

numero progressivo	codice (Pignatti, 1982)	nome scientifico
0107	0029006	ABIES ALBA MILLER
0108	0029007	ABIES NEBRODENSIS (LOJAC.) MATTEI
2219	4983001	ABUTILON THEOPHRASTI MEDICUS
2048	4407001	ACALYPHA VIRGINICA L.
3563	7981001	ACANTHUS MOLLIS L.
3564	7981003	ACANTHUS SPINOSUS L.
2156	4720003	ACER CAMPESTRE L.
2155	4720002	ACER LOBELII TEN.
2161	4720013	ACER MONSPESSULANUM L.
2160	4720016	ACER NEAPOLITANUM TEN.
2162	4720015	ACER NEGUNDO L.
2159	4720009	ACER OBTUSATUM W. ET K.
2158	4720008	ACER OPULIFOLIUM CHAIX
2154	4720001	ACER PLATANOIDES L.
2157	4720005	ACER PSEUDOPLATANUS L.
5529	1398001	ACERAS ANTHROPOPHORUM (L.) R. BR.
3971	9332042	ACHILLEA AGERATUM L.
3967	9332009	ACHILLEA ATRATA L.
3961	9332004	ACHILLEA BARRELIERI TEN.
3969	9332011	ACHILLEA CLAVENAE L.
3975	9332029	ACHILLEA COLLINA BECKER
3978	9332022	ACHILLEA DISTANS W. ET K.
3963	9332005	ACHILLEA ERBA-ROTTA ALL.
3982	9332034	ACHILLEA LIGUSTICA ALL.
3966	9332056	ACHILLEA LUCANA PIGN.
3970	9332015	ACHILLEA MACROPHYLLA L.
3976	9332024	ACHILLEA MILLEFOLIUM L.
3965	9332055	ACHILLEA MOSCHATA WULFEN
3960	9332053	ACHILLEA MUCRONULATA BERTOL.
3968	9332006	ACHILLEA NANA L.
3979	9332032	ACHILLEA NOBILIS L.
3959	9332007	ACHILLEA OXYLOBA (DC.) SCH.-BIP.
3962	9332017	ACHILLEA PTARMICA L.
3974	9332028	ACHILLEA ROSEO-ALBA EHREND.
3964	9332054	ACHILLEA RUPESTRIS HUTER
3973	9332026	ACHILLEA SETACEA W. ET K.
3977	9332023	ACHILLEA STRICTA SCHLEICHER
3981	9332057	ACHILLEA TENORII GRANDE
3972	9332036	ACHILLEA TOMENTOSA L.
3980	9332033	ACHILLEA VIRESCENS (FENZL) HEIMERL
5222	0209901	ACHNATHERUM CALAMAGROSTIS (L.) BEAUV.
0400	2328001	ACHYRANTHES ASPERA L.
0401	2328002	ACHYRANTHES SICULA (L.) ALL.
3214	7305602	ACINOS ALPINUS (L.) MOENCH
3217	7305604	ACINOS ARVENSIS (LAM.) DANDY
3213	7305601	ACINOS CORSICUS (PERS.) GETLIFFE
3215	7305606	ACINOS GRANATENSIS (BOISS. ET REUTER) PIGN.
3218	7305605	ACINOS ROTUNDIFOLIUS PERS.
3216	7305603	ACINOS SUAVEOLENS (S. ET SM.) G. DON
0692	2540015	ACONITUM ANGUSTIFOLIUM BERNH.
0689	2540006	ACONITUM ANTHORA L.
0694	2540016	ACONITUM BURNATI GAYER
0688	2540005	ACONITUM LAMARCKII RCHB.
0693	2540011	ACONITUM NAPELLUS L.

0691	2540009	ACONITUM PANICULATUM LAM.
0690	2540007	ACONITUM VARIEGATUM L.
0687	2540004	ACONITUM VULPARIA RCHB.
5296	0694001	ACORUS CALAMUS L.
0685	2537001	ACTAEA SPICATA L.
1616	3680001	ADENOCARPUS COMPLICATUS (L.) GAY
3715	8648001	ADENOPHORA LILIIFOLIA (L.) DC.
3801	8820001	ADENOSTYLES ALLIARIAE (GOUAN) KERNER
3803	8820008	ADENOSTYLES AUSTRALIS (TEN.) NYMAN
3805	8820007	ADENOSTYLES BRIQUETII GAMISANS
3802	8820002	ADENOSTYLES GLABRA (MILLER) DC.
3802 b	8820004	ADENOSTYLES LEUCOPHYLLA (WILLD.) RCHB.
3804	8820006	ADENOSTYLES ORIENTALIS BOISS.
0042	9912001	ADIANTUM CAPILLUS-VENERIS L.
0735	2549009	ADONIS AESTIVALIS L.
0733	2549007	ADONIS ANNUA L.
0732	2549005	ADONIS DISTORTA TEN.
0734	2549008	ADONIS FLAMMEA JACQ.
0736	2549010	ADONIS MICROCARPA DC.
0731	2549001	ADONIS VERNALIS L.
3627	8526001	ADOXA MOSCHATELLINA L.
5065 b	0408904	AEGILOPS CAUDATA L.
5065	0408903	AEGILOPS CYLINDRICA HOST
5063	0408911	AEGILOPS FRAGILIS PARL.
5059	0408909	AEGILOPS GENICULATA ROTH
5060	0408910	AEGILOPS NEGLECTA REQ.
5062 b	0408901	AEGILOPS SPELTODES TAUSCH
5064	0408907	AEGILOPS TRIUNCIALIS L.
5061	0408906	AEGILOPS UNIARISTATA VIS.
5062	0408902	AEGILOPS VENTRICOSA TAUSCH
2464	6034001	AEGOPODIUM PODAGRARIA L.
4861	0370002	AELUROPUS LAGOPOIDES (L.) TRIN.
4860	0370001	AELUROPUS LITORALIS (GOUAN) PARL.
1232	3162901	AEONIUM ARBOREUM (L.) WEBB ET BERTH.
2163	4721001	AESCULUS HIPPOCASTANUM L.
4407	9605901	AETHEORRHIZA BULBOSA (L.) CASS.
1118	2896006	AETHIONEMA SAXATILE (L.) R. BR.
1119	2896007	AETHIONEMA THOMASIANUM GAY
2489	6048001	AETHUSA CYNAPIUM L.
4719	1219001	AGAVE AMERICANA L.
1411	3376002	AGRIMONIA EUPATORIA L.
1412	3376003	AGRIMONIA PROCERA WALLR.
5046	0405003	AGROPYRON CANINUM (L.) BEAUV.
5049	0405017	AGROPYRON CORSICUM (HACKEL) CONTANDR.
5048	0405006	AGROPYRON ELONGATUM (HOST) BEAUV.
5053	0405019	AGROPYRON INTERMEDIUM (HOST) BEAUV.
5050	0405008	AGROPYRON JUNCHEUM (L.) BEAUV.
5047	0405012	AGROPYRON PANORMITANUM PARL.
5045	0405018	AGROPYRON PECTINATUM (BIEB.) BEAUV.
5052	0405010	AGROPYRON PUNGENS (PERS.) R. ET S.
5051	0405014	AGROPYRON REPENS (L.) BEAUV.
5054	0405020	AGROPYRON TRICHOPHORUM (LINK) RICHTER
0565	2488001	AGROSTEMMA GITHAGO L.
5118	0242005	AGROSTIS ALPINA SCOP.
5121	0242001	AGROSTIS CANINA L.
5124	0242025	AGROSTIS CASTELLANA BOISS. ET REUTER

5123	0242020	AGROSTIS GIGANTEA ROTH
5120	0242007	AGROSTIS RUPESTRIS ALL.
5117	0242012	AGROSTIS SALMANTICA (LAG.) KUNTH
5119	0242006	AGROSTIS SCHLEICHERI JORDAN ET VERLOT
5126	0242009	AGROSTIS SCHRADERANA BECHERER
5122	0242022	AGROSTIS STOLONIFERA L.
5125	0242019	AGROSTIS TENUIS SIBTH.
2124	4124001	AILANTHUS ALTISSIMA (MILLER) SWINGLE
5149	0265002	AIRA CARYOPHYLLEA L.
5150	0265003	AIRA CUPANIANA GUSS.
5154	0265006	AIRA ELEGANS WILLD.
5153	0265020	AIRA INTERMEDIA GUSS.
5148	0265001	AIRA PRAECOX L.
5151	0265008	AIRA PROVINCIALIS JORDAN
5152	0265007	AIRA TENOREI GUSS.
5155	0264001	AIROPSIS TENELLA (CAV.) COSSON ET DUR.
0406	2401001	AIZOON HISPANICUM L.
3090	7211010	AJUGA CHAMAEPITYS (L.) SCHREBER
3085	7211002	AJUGA GENEVENSIS L.
3089	7211009	AJUGA IVA (L.) SCHREBER
3084	7211001	AJUGA ORIENTALIS L.
3086	7211003	AJUGA PYRAMIDALIS L.
3087	7211004	AJUGA REPTANS L.
3088	7211005	AJUGA TENORII PRESL
2218	4991903	ALCEA PALLIDA (WILLD.) W. ET K.
2217	4991902	ALCEA ROSEA L.
2217 b	4991901	ALCEA SETOSA (BOISS.) ALEF.
1512	3375194	ALCHEMILLA ACUTIDENS BUSER
1501	3375127	ALCHEMILLA ACUTILOBA OPIZ
1477	3375007	ALCHEMILLA ALPINA L.
1482	3375018	ALCHEMILLA CHIROPHYLLA BUSER
1491	3375050	ALCHEMILLA CINEREA BUSER
1492	3375063	ALCHEMILLA COLORATA BUSER
1505	3375154	ALCHEMILLA COMPTA BUSER
1485	3375032	ALCHEMILLA CONJUNCTA BAB.
1511	3375184	ALCHEMILLA CONNIVENS BUSER
1518	3375212	ALCHEMILLA CORIACEA BUSER
1498	3375096	ALCHEMILLA CRINITA BUSER
1506	3375161	ALCHEMILLA DECUMBENS BUSER
1523	3375223	ALCHEMILLA DEMISSA BUSER
1515 b	3375199	ALCHEMILLA EFFUSA BUSER
1494	3375066	ALCHEMILLA EXIGUA BUSER
1525	3375243	ALCHEMILLA FALLAX BUSER
1504	3375147	ALCHEMILLA FILICAULIS BUSER
1528	3375265	ALCHEMILLA FISSA GUNTHER ET SCHUMM.
1523 b	3375225	ALCHEMILLA FISSIMIMA BUSER
1490	3375049	ALCHEMILLA FLABELLATA BUSER
1484 b	3375028	ALCHEMILLA FLAVOVIRENS BUSER
1524 b	3375228	ALCHEMILLA FRIGENS BUSER
1516	3375201	ALCHEMILLA GLABRA NEYGENF.
1487	3375035	ALCHEMILLA GLACIALIS BUSER
1489	3375047	ALCHEMILLA GLAUDESCENS WALLR.
1510	3375172	ALCHEMILLA GLOMERULANS BUSER
1502	3375134	ALCHEMILLA GRACILIS OPIZ
1486	3375034	ALCHEMILLA GROSSIDENS BUSER
1495	3375067	ALCHEMILLA HELVETICA BRUGGER

1508	3375169	ALCHEMILLA HETEROPODA BUSER
1500 b	3375118	ALCHEMILLA HIRTIPES BUSER
1493	3375065	ALCHEMILLA ILLYRICA ROTHM.
1515 c	3375200	ALCHEMILLA IMPEXA BUSER
1527	3375262	ALCHEMILLA INCISA BUSER
1519	3375213	ALCHEMILLA INCONCINNA BUSER
1514	3375197	ALCHEMILLA LINEATA BUSER
1524	3375227	ALCHEMILLA LONGANA BUSER
1522 b	3375219	ALCHEMILLA LONGIUSCULA BUSER
1503 c	3375266	ALCHEMILLA MARSICA BUSER
1497	3375092	ALCHEMILLA MONTICOLA OPIZ
1483	3375021	ALCHEMILLA NITIDA BUSER
1515	3375198	ALCHEMILLA OBTUSA BUSER
1478	3375011	ALCHEMILLA OPACA BUSER
1484	3375026	ALCHEMILLA PALLENS BUSER
1474	3375001	ALCHEMILLA PENTAPHYLLEA L.
1481	3375016	ALCHEMILLA PLICATULA GAND.
1526	3375261	ALCHEMILLA PYRENAICA DUFOUR
1513	3375196	ALCHEMILLA RENIFORMIS BUSER
1475	3375002	ALCHEMILLA SAXATILIS BUSER
1488	3375043	ALCHEMILLA SCHMIDELYANA BUSER
1523 c	3375226	ALCHEMILLA SEMISECTA BUSER
1521	3375217	ALCHEMILLA SINUATA BUSER
1522	3375218	ALCHEMILLA STRAMINEA BUSER
1499	3375099	ALCHEMILLA STRIGOSULA BUSER
1500	3375112	ALCHEMILLA SUBCRENATA BUSER
1479	3375012	ALCHEMILLA SUBSERICEA REUTER
1509	3375170	ALCHEMILLA TENUIS BUSER
1507 b	3375166	ALCHEMILLA TIROLENSIS BUSER
1476	3375004	ALCHEMILLA TRANSIENS (BUSER) BUSER
1520	3375216	ALCHEMILLA TRUNCILOBA BUSER
1507	3375162	ALCHEMILLA UNDULATA BUSER
1480	3375015	ALCHEMILLA VACCARIANA BUSER
1526 b	3375263	ALCHEMILLA VENULOSA BUSER
1517	3375209	ALCHEMILLA VERSIPILA BUSER
1496	3375069	ALCHEMILLA VETTERI BUSER
1503	3375138	ALCHEMILLA XANTHOCHLORA ROTHM.
1210	3134001	ALDROVANDA VESICULOSA L.
4488	0070003	ALISMA GRAMINEUM LEJ.
4489	0070002	ALISMA LANCEOLATUM WITH.
4490	0070001	ALISMA PLANTAGO-AQUATICA L.
3001	7097009	ALKANNA LUTEA DC.
3000	7097007	ALKANNA TINCTORIA (L.) TAUSCH
0933	2914001	ALLIARIA PETIOLATA (BIEB.) CAVARA ET GRANDE
4655	1049085	ALLIUM ACUTIFLORUM LOISEL.
4661	1049113	ALLIUM AMETHYSTINUM TAUSCH
4659	1049076	ALLIUM AMPELOPRASUM L.
4677	1049001	ALLIUM ANGULOSUM L.
4663	1049126	ALLIUM ARVENSE GUSS.
4658	1049079	ALLIUM ATROVIOLACEUM BOISS.
4669	1049071	ALLIUM CARINATUM L.
4685	1049020	ALLIUM CEPA L.
4698	1049038	ALLIUM CHAMAEMOLY L.
4668	1049119	ALLIUM CIRRHOSUM VANDELLI
4660	1049081	ALLIUM COMMUTATUM GUSS.
4676	1049049	ALLIUM CUPANII RAFIN.

4689	1049107	ALLIUM CYRILLI TEN.
4681	1049008	ALLIUM ERICETORUM THORE
4665	1049068	ALLIUM FLAVUM L.
4699 b	1049115	ALLIUM FRAGRANS VENT.
4673	1049116	ALLIUM FUSCUM W. ET K.
4680	1049016	ALLIUM INSUBRICUM BOISS. ET REUTER
4682	1049011	ALLIUM LINEARE L.
4678	1049003	ALLIUM LUSITANICUM LAM.
4667	1049040	ALLIUM MOSCHATUM L.
4679	1049015	ALLIUM NARCISSIFLORUM VILL.
4690	1049028	ALLIUM NEAPOLITANUM CYR.
4666	1049121	ALLIUM NEBRODENSE GUSS.
4688	1049106	ALLIUM NIGRUM L.
4674	1049051	ALLIUM OBTUSIFLORUM DC.
4664	1049063	ALLIUM OLERACEUM L.
4671	1049057	ALLIUM PALLENS L.
4672	1049056	ALLIUM PANICULATUM L.
4675	1049052	ALLIUM PARCIFLORUM VIV.
4696	1049036	ALLIUM PENDULINUM TEN.
4656	1049077	ALLIUM POLYANTHUM SCHULTES ET SCHULTES
4691	1049023	ALLIUM ROSEUM L.
4654	1049120	ALLIUM ROTUNDUM L.
4662	1049127	ALLIUM SARDOUM MORIS
4683	1049004	ALLIUM SAXATILE BIEB.
4687	1049018	ALLIUM SCHOENOPRASUM L.
4651	1049087	ALLIUM SCORODOPRASUM L.
4699	1049122	ALLIUM SICULUM UCRIA
4652	1049090	ALLIUM SPHAEROCEPHALON L.
4684	1049010	ALLIUM SUAVEOLENS JACQ.
4692	1049030	ALLIUM SUBHIRSUTUM L.
4694	1049114	ALLIUM SUBVILLOSUM SALZM.
4670	1049123	ALLIUM TENUIFLORUM TEN.
4693	1049124	ALLIUM TRIFOLIATUM CYR.
4695	1049035	ALLIUM TRIQUETRUM L.
4697	1049039	ALLIUM URSINUM L.
4686	1049022	ALLIUM VICTORIALIS L.
4653	1049095	ALLIUM VINEALE L.
4657	1049125	ALLIUM WALDSTEINII G. DON
0186	1888005	ALNUS CORDATA (LOISEL.) DESF.
0184	1888002	ALNUS GLUTINOSA (L.) GAERTNER
0185	1888004	ALNUS INCANA (L.) MOENCH
0183	1888001	ALNUS VIRIDIS (CHAIX) DC.
5187	0225004	ALOPECURUS AEQUALIS SOBOL.
5190	0225002	ALOPECURUS ARUNDINACEUS POIRET
5188	0225005	ALOPECURUS BULBOSUS GOUAN
5186	0225003	ALOPECURUS GENICULATUS L.
5184	0225013	ALOPECURUS GERARDI VILL.
5191	0225010	ALOPECURUS MYOSUROIDES HUDSON
5189	0225001	ALOPECURUS PRATENSIS L.
5185	0225012	ALOPECURUS UTRICULATUS (L.) PERS.
2215	4991003	ALTHAEA CANNABINA L.
2214	4991001	ALTHAEA HIRSUTA L.
2216	4991004	ALTHAEA OFFICINALIS L.
4536	0063001	ALTHENIA FILIFORMIS PETIT
1042	3019003	ALYSSOIDES SINUATA (L.) MEDICUS
1041	3019001	ALYSSOIDES UTRICULATA (L.) MEDICUS

1059	3006061	ALYSSUM ALPESTRE L.
1046	3006007	ALYSSUM ALYSSOIDES (L.) L.
1055	3006044	ALYSSUM ARGENTEUM ALL.
1058	3006050	ALYSSUM BERTOLONII DESV.
1056	3006046	ALYSSUM CORSICUM DUBY
1054	3006030	ALYSSUM CUNEIFOLIUM TEN.
1053	3006029	ALYSSUM DIFFUSUM TEN.
1043	3006002	ALYSSUM LEUCADEUM GUSS.
1048	3006014	ALYSSUM MINUS (L.) ROTHM.
1047	3006012	ALYSSUM MINUTUM SCHLECHT.
1052	3006027	ALYSSUM MONTANUM L.
1060	3006063	ALYSSUM NEBRODENSE TINEO
1051	3006023	ALYSSUM OVIRENSE KERNER
1045	3006003	ALYSSUM PETRAEUM ARDOINO
1057	3006048	ALYSSUM ROBERTIANUM BERNARD
1044	3006004	ALYSSUM SAXATILE L.
1049	3006015	ALYSSUM STRIGOSUM BANKS ET SOL.
1050	3006022	ALYSSUM WULFENIANUM BERNH.
0395	2299009	AMARANTHUS ALBUS L.
0392	2299006	AMARANTHUS BLITOIDES S. WATSON
0389	2299017	AMARANTHUS BOUCHONII THELL.
0385 b	2299018	AMARANTHUS CAUDATUS L.
0386	2299001	AMARANTHUS CHLOROSTACHYS WILLD.
0393	2299007	AMARANTHUS CRISPUS (LESP. ET THEV.) N. TERRACC.
0387	2299002	AMARANTHUS CRUENTUS L.
0397	2299011	AMARANTHUS DEFLEXUS L.
0396	2299010	AMARANTHUS GRAECIZANS L.
0399	2299012	AMARANTHUS LIVIDUS L.
0394	2299005	AMARANTHUS MURICATUS GILLIES
0388	2299014	AMARANTHUS PANICULATUS L.
0391	2299015	AMARANTHUS POLYGONOIDES L.
0390	2299004	AMARANTHUS RETROFLEXUS L.
0385	2299013	AMARANTHUS SPINOSUS L.
0396 b	2299019	AMARANTHUS TRICOLOR L.
0398	2299016	AMARANTHUS VIRIDIS L.
3921	9146002	AMBROSIA ARTEMISIIFOLIA L.
3920	9146004	AMBROSIA CORONOPHOLIA TORR. ET GRAY
3919	9146001	AMBROSIA MARITIMA L.
3922	9146003	AMBROSIA TENUIFOLIA SPRENGEL
3923	9146005	AMBROSIA TRIFIDA L.
5307	0788001	AMBROSINIA BASSII L.
1547	3343001	AMELANCHIER OVALIS MEDICUS
2356	5474001	AMMANIA AURICULATA WILLD.
2356 b	5474002	AMMANIA COCCINEA ROTHB.
2357	5474004	AMMANIA VERTICILLATA (ARD.) LAM.
2547	6016002	AMMI CRINITUM GUSS.
2548	6016003	AMMI MAJUS L.
2546	6016001	AMMI VISNAGA (L.) LAM.
2551	6017901	AMMOIDES PUSILLA (BROT.) BREISTR.
5164	0249003	AMMOPHILA LITTORALIS (BEAUV.) ROTHM.
1670	3707001	AMORPHA FRUTICOSA L.
4951	0330001	AMPELODESMOS MAURITANICUS (POIRET) DUR. ET SCH.
5538	1400001	ANACAMPTIS PYRAMIDALIS (L.) L.C. RICH.
3957	9331002	ANACYCLUS RADIATUS LOISEL.
3958	9331001	ANACYCLUS TOMENTOSUS (ALL.) DC.
2712	6338004	ANAGALLIS ARVENSIS L.

2710	6338002	ANAGALLIS CRASSIFOLIA THORE
2713	6338005	ANAGALLIS FOEMINA MILLER
2709	6338001	ANAGALLIS MINIMA (L.) KRAUSE
2715	6338006	ANAGALLIS MONELLI L.
2714	6338007	ANAGALLIS PARVIFLORA HOFFMGG. ET LK.
2711	6338003	ANAGALLIS TENELLA (L.) L.
1576	3615001	ANAGYRIS FOETIDA L.
3353	7485001	ANARRHINUM BELLIDIFOLIUM (L.) DESF.
3354	7485005	ANARRHINUM CORSICUM JORDAN ET FOURR.
3030	7093012	ANCHUSA AGGREGATA LEHM.
3032	7093022	ANCHUSA ARVENSIS (L.) BIEB.
3031	7093019	ANCHUSA BARELLIERI (ALL.) VITMAN
3033	7093023	ANCHUSA CRETICA MILLER
3026	7093009	ANCHUSA CRISPA VIV.
3025	7093005	ANCHUSA HYBRIDA TEN.
3029	7093011	ANCHUSA ITALICA RETZ.
3027	7093026	ANCHUSA LITOREA MORIS
3025 c	7093003	ANCHUSA OCHROLEUCA BIEB.
3028	7093010	ANCHUSA OFFICINALIS L.
3025 b	7093025	ANCHUSA UNDULATA L.
2040	4286001	ANDRACHNE TELEPHIOIDES L.
2647	6199001	ANDROMEDA POLIFOLIA L.
5292	0134001	ANDROPOGON DISTACHYUS L.
2683	6321020	ANDROSACE ALPINA (L.) LAM.
2686	6321022	ANDROSACE BREVIS (HEGETSCHW.) CESATI
2681 b	6321023	ANDROSACE BRIGANTIACA JORDAN ET FOURR.
2681	6321009	ANDROSACE CARNEA L.
2691 b	6321003	ANDROSACE CHAIXII G. ET G.
2679	6321011	ANDROSACE CHAMAEJASME WULFEN
2692	6321005	ANDROSACE ELONGATA L.
2684	6321019	ANDROSACE HAUSMANNII LEYBOLD
2689	6321013	ANDROSACE HELVETICA (L.) ALL.
2680	6321006	ANDROSACE LACTEA L.
2688	6321016	ANDROSACE MATHILDAE LEVIER
2693	6321001	ANDROSACE MAXIMA L.
2682	6321007	ANDROSACE OBTUSIFOLIA ALL.
2687	6321017	ANDROSACE PUBESCENS DC.
2691	6321002	ANDROSACE SEPTENTRIONALIS L.
2690	6321014	ANDROSACE VANDELLII (TURRA) CHIOV.
2678	6321012	ANDROSACE VILLOSA L.
2685	6321021	ANDROSACE WULFENIANA SIEBER
4364	9587001	ANDRYALA INTEGRIFOLIA L.
4366	9587003	ANDRYALA LYRATA POURRET
4365	9587006	ANDRYALA ROTHIA PERS.
0711	2541006	ANEMONE APENNINA L.
0714	2541012	ANEMONE BALDENSIS L.
0718	2541015	ANEMONE CORONARIA L.
0716	2541016	ANEMONE HORTENSIS L.
0712	2541009	ANEMONE NARCISSIFLORA L.
0708	2541001	ANEMONE NEMOROSA L.
0715	2541014	ANEMONE PALMATA L.
0717	2541017	ANEMONE PAVONINA LAM.
0710	2541004	ANEMONE RANUNCULOIDES L.
0713	2541011	ANEMONE SYLVESTRIS L.
0709	2541003	ANEMONE TRIFOLIA L.
2499	6063001	ANETHUM GRAVEOLENS L.

2564 b	6082003	ANGELICA ARCHANGELICA L.
2564	6082002	ANGELICA SYLVESTRIS L.
0046	9915011	ANOGRAMMA LEPTOPHYLLA (L.) LINK
3858	8978005	ANTENNARIA CARPATHICA (WAHLENB.) BL. ET FING.
3857	8978001	ANTENNARIA DIOICA (L.) GAERTNER
3938	9330004	ANTHEMIS AETNENSIS SCHOUW
3952	9330001	ANTHEMIS ALTISSIMA L.
3947	9330002	ANTHEMIS ARVENSIS L.
3945 b	9330022	ANTHEMIS ASPERULA BERTOL.
3953	9330003	ANTHEMIS AUSTRIACA JACQ.
3949	9330041	ANTHEMIS CHIA L.
3948	9330039	ANTHEMIS COTULA L.
3939	9330063	ANTHEMIS CUPANIANA TOD.
3941	9330025	ANTHEMIS HYDRUNTINA GROVES
3940	9330018	ANTHEMIS ISMELIA LOJAC.
3942	9330012	ANTHEMIS MARITIMA L.
3951	9330015	ANTHEMIS MIXTA L.
3937	9330006	ANTHEMIS MONTANA L.
3945	9330037	ANTHEMIS MURICATA (DC.) GUSS.
3950	9330017	ANTHEMIS PRAECOX LINK
3943	9330019	ANTHEMIS SECUNDIRAMEA BIV.
3954	9330056	ANTHEMIS SEGETALIS TEN.
3955	9330010	ANTHEMIS TINCTORIA L.
3946	9330014	ANTHEMIS TOMENTOSA L.
3956	9330011	ANTHEMIS TRIUMFETTI ALL.
3944	9330020	ANTHEMIS URVILLEANA (DC.) SOMM. ET CAR.-G.
4556	0989001	ANTHERICUM LILIAGO L.
4557	0989003	ANTHERICUM RAMOSUM L.
5180	0205007	ANTHOXANTHUM ALPINUM LOEVE ET LOEVE
5182	0205004	ANTHOXANTHUM ARISTATUM BOISS.
5183	0205006	ANTHOXANTHUM GRACILE BIV.
5179	0205001	ANTHOXANTHUM ODORATUM L.
5181	0205005	ANTHOXANTHUM OVATUM LAG.
2437	5938006	ANTHRISCUS CAUCALIS BIEB.
2436	5938005	ANTHRISCUS CEREFOLIUM (L.) HOFFM.
2435 b	5938004	ANTHRISCUS FUMARIOIDES (W. ET K.) SPRENGEL
2435	5938003	ANTHRISCUS NEMOROSA (BIEB.) SPRENGEL
2434	5938002	ANTHRISCUS NITIDA (WAHLENB.) GARCKE
2433	5938001	ANTHRISCUS SYLVESTRIS (L.) HOFFM.
1929	3691004	ANTHYLLIS BARBA JOVIS L.
1931	3691014	ANTHYLLIS GERARDI L.
1928	3691003	ANTHYLLIS HERMANNIAE L.
1930	3691007	ANTHYLLIS MONTANA L.
1933	3691016	ANTHYLLIS TETRAPHYLLA L.
1932	3691015001	ANTHYLLIS VULNERARIA L. Gruppo polimorfo
5146	0266001	ANTINORIA AGROSTIDEA (DC.) PARL.
3356	7482016	ANTIRRHINUM LATIFOLIUM MILLER
3357	7482017	ANTIRRHINUM MAJUS L.
3355	7482012	ANTIRRHINUM SICULUM MILLER
3358	7482018	ANTIRRHINUM TORTUOSUM BOSC
5134	0251002	APERA INTERRUPTA (L.) BEAUV.
5133	0251001	APERA SPICA-VENTI (L.) BEAUV.
1529	3375901	APHANES ARVENSIS L.
1531	3375905	APHANES BONIFACIENSIS (BUSER) HOLUB
1532	3375904	APHANES FLORIBUNDA (MURB.) ROTHM.
1530	3375902	APHANES MICROCARPA (BOISS. ET REUTER) ROTHM.

4559	1031001	APHYLLANTHES MONSPELIENSIS L.
1674	3874001	APIOS AMERICANA MEDICUS
2538	6004005	APIUM CRASSIPES (KOCH) RCHB.
2534	6004001	APIUM GRAVEOLENS L.
2537	6004004	APIUM INUNDATUM (L.) RCHB.
2539	6004006	APIUM LEPTOPHYLLUM (PERS.) F.MUELLER
2535	6004002	APIUM NODIFLORUM (L.) LAG.
2536	6004003	APIUM REPENS (JACQ.) LAG.
4297	9557001	APOSERIS FOETIDA (L.) LESS.
0410 b	2405805	APTENIA CORDIFOLIA (L.FIL.) N.E.BR.
0831	2538027	AQUILEGIA ALPINA L.
0822	2538012	AQUILEGIA ATRATA KOCH
0821 b	2538028	AQUILEGIA BARBARICINA ARRIGONI ET NARDI
0830	2538024	AQUILEGIA BERNARDII G. ET G.
0827	2538018	AQUILEGIA BERTOLONII SCHOTT
0825	2538016	AQUILEGIA EINSELEANA F.W.SCHULTZ
0828	2538001	AQUILEGIA LITARDIEREI BRIQ.
0824	2538013	AQUILEGIA NIGRICANS BAUMG.
0829	2538008	AQUILEGIA OTTONIS ORPH.
0826	2538017	AQUILEGIA THALICTRIFOLIA SCHOTT ET K.
0823	2538005	AQUILEGIA VISCOSA GOUAN
0821	2538004	AQUILEGIA VULGARIS L.
0934	2999001	ARABIDOPSIS THALIANA (L.) HEYNH.
1021	3001009	ARABIS ALLIONII DC.
1035	3001032	ARABIS ALPINA L.
1028	3001017	ARABIS AURICULATA LAM.
1017	3001004	ARABIS BRASSICA (LEERS) RAUSCHERT
1032	3001029	ARABIS CAERULEA ALL.
1022	3001010	ARABIS CILIATA CLAIRV.
1025	3001012	ARABIS COLLINA TEN.
1015	3001001	ARABIS GLABRA (L.) BERNH.
1020	3001008	ARABIS HIRSUTA (L.) SCOP.
1029	3001018	ARABIS NOVA VILL.
1036	3001035	ARABIS PEDEMONTANA BOISS.
1018	3001005	ARABIS PLANISILIQUA (PERS.) VAN HALL
1016	3001002	ARABIS PSEUDOTURRITIS BOISS. ET HELDR.
1033	3001030	ARABIS PUMILA JACQ.
1026	3001013	ARABIS ROSEA DC.
1019	3001006	ARABIS SAGITTATA (BERTOL.) DC.
1023	3001011	ARABIS SERPILLIFOLIA VILL.
1034	3001031	ARABIS SOYERI REUTER ET HUET
1024	3001036	ARABIS SURCULOSA TERR.
1027	3001014	ARABIS TURRITA L.
1030	3001020	ARABIS VERNA (L.) R.BR.
1031	3001022	ARABIS VOCHINENSIS SPRENGEL
2644	6211001	ARBUTUS UNEDO L.
0246	2091001	ARCEUTHOBIMUM OXYCEDRI (DC) BIEB.
4109	9452002	ARCTIUM LAPPA L.
4111	9452004	ARCTIUM MINUS (HILL) BERNH.
4110	9452005	ARCTIUM NEMOROSUM LEJ. ET COURT.
4112	9452001	ARCTIUM TOMENTOSUM MILLER
2646	6212002	ARCTOSTAPHYLOS ALPINUS (L.) SPRENGEL
2645	6212001	ARCTOSTAPHYLOS UVA-URSI (L.) SPRENGEL
1413	3377001	AREMONIA AGRIMONOIDES (L.) DC.
0417	2443011	ARENARIA AGGREGATA (L.) LOISEL.
0421	2443018	ARENARIA BALEARICA L.

0419	2443015	ARENARIA BERTOLONII FIORI
0422	2443019	ARENARIA BIFLORA L.
0423	2443022	ARENARIA CILIATA L.
0418	2443014	ARENARIA GRANDIFLORA L.
0420	2443016	ARENARIA HUTERI KERNER
0427	2443034	ARENARIA LEPTOCLADOS (RCHB.) GUSS.
0426	2443053	ARENARIA MARSCHLINSII KOCH.
0424	2443052	ARENARIA MOEHRINGIOIDES MURR
0425	2443033	ARENARIA SERPYLLIFOLIA L.
1617	3673001	ARGYROLOBIMUM ZANONII (TURRA) BALL
5306	0785002	ARISARUM PROBOSCIDEUM (L.) SAVI
5305	0785001	ARISARUM VULGARE TARG.-TOZZ.
5206	0208001	ARISTIDA CAERULESCENS DESF.
5206 b	0208002	ARISTIDA GRACILIS ELLIOT
0249	2174006	ARISTOLOCHIA CLEMATITIS L.
0254	2174011	ARISTOLOCHIA LONGA L.
0252	2174009	ARISTOLOCHIA PALLIDA WILLD.
0250	2174007	ARISTOLOCHIA PISTOLOCHIA L.
0251	2174008	ARISTOLOCHIA ROTUNDA L.
0248	2174001	ARISTOLOCHIA SEMPERVIRENS L.
0253	2174010	ARISTOLOCHIA SICULA TINEO
2719	6350048	ARMERIA ALPINA WILLD.
2722	6350002	ARMERIA CANESCENS (HOST) BOISS.
2726	6350007	ARMERIA DENTICULATA (BERTOL.) DC.
2728	6350053	ARMERIA GUSSONEI BOISS.
2733	6350027	ARMERIA LEUCOCEPHALA SALZM. ET KOCH
2730	6350017	ARMERIA MACROPODA BOISS.
2724	6350051	ARMERIA MAJELLENSIS BOISS.
2721	6350055	ARMERIA MARGINATA (LEVIER) BIANCHINI
2729	6350015	ARMERIA MORISII BOISS.
2734	6350028	ARMERIA MULTICEPS WALLR.
2723	6350050	ARMERIA NEBRODENSIS (GUSS.) BOISS.
2727	6350008	ARMERIA PLANTAGINEA (ALL.) WILLD.
2736	6350035	ARMERIA PUNGENS (LINK) HOFFMGG. ET LK.
2720	6350047	ARMERIA PURPUREA KOCH
2731	6350026	ARMERIA SARDOA SPRENGEL
2725	6350052	ARMERIA SETICEPS RCHB.
2735	6350029	ARMERIA SOLEIROLII (DUBY) GODRON
2732	6350054	ARMERIA SULCITANA ARRIGONI
0986	2965701	ARMORACIA RUSTICANA GAERTNER, MEYER ET SCHERE
4045	9396002	ARNICA MONTANA L.
4304	9564001	ARNOSERIS MINIMA (L.) SCHW. ET KOERTE
5085	0275001	ARRHENATHERUM ELATIUS (L.) PRESL
4028	9358004	ARTEMISIA ABSINTHIUM L.
4029	9358008	ARTEMISIA ALBA TURRA
4020	9358048	ARTEMISIA ANNUA L.
4027	9358006	ARTEMISIA ARBORESCENS L.
4018	9358025	ARTEMISIA ATRATA LAM.
4036	9358063	ARTEMISIA BOREALIS PALLAS
4034	9358056	ARTEMISIA CAMPESTRIS L.
4019	9358032	ARTEMISIA CHAMAEMELIFOLIA VILL.
4031	9358010	ARTEMISIA COERULESCENS L.
4030	9358059	ARTEMISIA CRETACEA (FIORI) PIGN.
4032	9358060	ARTEMISIA DENSIFLORA VIV.
4022	9358037	ARTEMISIA GENIPI WEBER
4026	9358038	ARTEMISIA GLACIALIS L.

4025	9358040	ARTEMISIA LANATA WILLD.
4024	9358035	ARTEMISIA NITIDA BERTOL.
4021	9358036	ARTEMISIA PETROSA (BAUMG.) JAN
4023	9358034	ARTEMISIA UMBELLIFORMIS LAM.
4033	9358011	ARTEMISIA VALLESIACA ALL.
4035	9358062	ARTEMISIA VARIABILIS TEN.
4017	9358002	ARTEMISIA VERLATORUM LAMOTTE
4016	9358001	ARTEMISIA VULGARIS L.
0371	2255002	ARTHROCNEMUM FRUTICOSUM (L.) MOQ.
0372	2255003	ARTHROCNEMUM GLAUCUM (DELILE) UNG.-STERNB.
0370	2255001	ARTHROCNEMUM PERENNE (MILLER) MOSS
5299	0777001	ARUM ITALICUM MILLER
5297	0777008	ARUM LUCANUM CAVARA ET GRANDE
5298	0777002	ARUM MACULATUM L.
5300	0777007	ARUM PICTUM L. FIL.
1341	3322001	ARUNCUS DIOICUS (WALTER) FERNALD
5166	0331001	ARUNDO DONAX L.
5167	0331002	ARUNDO PLINIANA TURRA
0247	2170001	ASARUM EUROPAEUM L.
2850	6791001	ASCLEPIAS SYRIACA L.
4711	1113003	ASPARAGUS ACUTIFOLIUS L.
4714	1113002	ASPARAGUS ALBUS L.
4712	1113004	ASPARAGUS APHYLLUS L.
4709	1113011	ASPARAGUS MARITIMUS MILLER
4708	1113013	ASPARAGUS OFFICINALIS L.
4715	1113016	ASPARAGUS PASTORIANUS WEBB ET BERTH.
4713	1113005	ASPARAGUS STIPULARIS FROSSKAL
4710	1113015	ASPARAGUS TENUIFOLIUS LAM.
3037	7084001	ASPERUGO PROCUMBENS L.
2861	8485001	ASPERULA ARISTATA L. FIL.
2876	8485056	ASPERULA ARVENSIS L.
2863	8485005	ASPERULA CALABRA (FIORI) EHREND. ET KRENDL
2862	8485004	ASPERULA CRASSIFOLIA L.
2870	8485031	ASPERULA CYNANCHICA L.
2865	8485007	ASPERULA GARGANICA HUTER
2866	8485012	ASPERULA GUSSONEI BOISS.
2872	8485051	ASPERULA HEXAPHYLLA ALL.
2874	8485054	ASPERULA LAEVIGATA L.
2868	8485022	ASPERULA NEGLECTA GUSS.
2867	8485013	ASPERULA PUMILA MORIS
2877	8485066	ASPERULA PURPUREA (L.) EHREND.
2871	8485043	ASPERULA RUPESTRIS TINEO
2869	8485023	ASPERULA RUPICOLA JORDAN
2864	8485006	ASPERULA STALIANA VIS.
2873	8485052	ASPERULA TAURINA L.
2875	8485055	ASPERULA TINCTORIA L.
4554	0981002	ASPHODELINE LIBURNICA (SCOP.) RCHB.
4553	0981001	ASPHODELINE LUTEA (L.) RCHB.
4552	0980002	ASPHODELUS ALBUS MILLER
4551	0980003	ASPHODELUS CERASIFER GAY
4549	0980001	ASPHODELUS FISTULOSUS L.
4550	0980004	ASPHODELUS MICROCARPUS SALZM. ET VIV.
4548	0980006	ASPHODELUS TENUIFOLIUS CAV.
0061	9923013	ASPLENIUM ADIANTUM-NIGRUM L.
0055	9923006	ASPLENIUM ADULTERINUM MILDE
0060	9923012	ASPLENIUM BILLOTII F.SCHULTZ

0063	9923015	ASPLENIUM CUNEIFOLIUM VIV.
0065 b	9923022	ASPLENIUM EBERLEI D.E.MEYER
0068	9923020	ASPLENIUM FISSUM KIT.
0057	9923009	ASPLENIUM FONTANUM (L.) BERNH.
0058	9923010	ASPLENIUM FORESIENSE LE GRAND
0064 b	9923021	ASPLENIUM GERMANICUM WEIS
0067	9923019	ASPLENIUM LEPIDUM PRESL
0052	9923002	ASPLENIUM MARINUM L.
0059	9923011	ASPLENIUM OBOVATUM VIV.
0062	9923014	ASPLENIUM ONOPTERIS L.
0053	9923003	ASPLENIUM PETRARCHAE (GUERIN) DC.
0066	9923018	ASPLENIUM RUTA-MURARIA L.
0065	9923017	ASPLENIUM SEELOSII LEYBOLD
0064	9923016	ASPLENIUM SEPTENTRIONALE (L.) HOFFM.
0054	9923005	ASPLENIUM TRICHOMANES L.
0056	9923007	ASPLENIUM VIRIDE HUDSON
3813	8900017	ASTER ALPINUS L.
3815	8900015	ASTER AMELLUS L.
3814	8900018	ASTER BELLIDIASTRUM (L.) SCOP.
3819	8900028	ASTER LANCEOLATUS WILLD.
3810	8900025	ASTER LINOSYRIS (L.) BERNH.
3816	8900004	ASTER NOVAE-ANGLIAE L.
3817	8900007	ASTER NOVI-BELGII L.
3818	8900008	ASTER SALIGNUS WILLD.
3811	8900020	ASTER SEDIFOLIUS L.
3812 b	8900030	ASTER SORRENTINII (TOD.) LOJAC.
3821	8900012	ASTER SQUAMATUS (SPRENGEL) HIERON.
3812	8900019	ASTER TRIPOLIUM L.
3820	8900029	ASTER VIMINEUS LAM.
3901	9093001	ASTERISCUS AQUATICUS (L.) LESS.
3902	9093002	ASTERISCUS MARITIMUS (L.) LESS.
2708	6335001	ASTEROLINON LINUM STELLATUM (L.) DUBY
1638	3766038	ASTRAGALUS ALPINUS L.
1658	3766134	ASTRAGALUS AQUILANUS ANZALONE
1640	3766041	ASTRAGALUS AUSTRALIS (L.) LAM.
1652	3766086	ASTRAGALUS AUSTRIACUS JACQ.
1626	3766002	ASTRAGALUS BOETICUS L.
1646	3766138	ASTRAGALUS CALABRUS (TEN.) FIORI
1651	3766072	ASTRAGALUS CENTRALPINUS BR. BL.
1633	3766025	ASTRAGALUS CICER L.
1634	3766027	ASTRAGALUS DANICUS RETZ.
1639	3766039	ASTRAGALUS DEPRESSUS L.
1630	3766020	ASTRAGALUS ECHINATUS MURRAY
1631	3766021	ASTRAGALUS EPIGLOTTIS L.
1642	3766049	ASTRAGALUS EXSCAPUS L.
1636	3766035	ASTRAGALUS FRIGIDUS (L.) A.GRAY
1641	3766043	ASTRAGALUS GLYCYPHYLLUS L.
1632	3766024	ASTRAGALUS HAMOSUS L.
1643	3766050	ASTRAGALUS HUETII BUNGE
1654	3766095	ASTRAGALUS LEONTINUS WULFEN
1628 b	3766139	ASTRAGALUS MARITIMUS MORIS
1647	3766079	ASTRAGALUS MASSILIENSIS LAM.
1655	3766110	ASTRAGALUS MONSPESSULANUS L.
1656	3766118	ASTRAGALUS MUELLERI STEUDEL ET HOCHST.
1644	3766137	ASTRAGALUS NEBRODENSIS (GUSS.) STROBL
1650	3766081	ASTRAGALUS ODORATUS LAM.

1653	3766094	ASTRAGALUS ONOBRYCHIS L.
1637	3766036	ASTRAGALUS PENDULIFLORUS LAM.
1635	3766028	ASTRAGALUS PURPUREUS LAM.
1627	3766008	ASTRAGALUS SCORPIOIDES POURRET
1649	3766075	ASTRAGALUS SEMPERVIRENS LAM.
1629	3766018	ASTRAGALUS SESAMEUS L.
1645	3766136	ASTRAGALUS SICULUS BIV.
1648	3766080	ASTRAGALUS SIRINICUS TEN.
1628	3766135	ASTRAGALUS VERRUCOSUS MORIS
1657	3766127	ASTRAGALUS VESICARIUS L.
2410	5920004	ASTRANTIA BAVARICA F.W.SCHULTZ
2411	5920005	ASTRANTIA CARNIOLICA JACQ.
2407	5920001	ASTRANTIA MAJOR L.
2408	5920002	ASTRANTIA MINOR L.
2409	5920003	ASTRANTIA PAUCIFLORA BERTOL.
3774	8655901	ASYNEUMA LIMONIFOLIUM (L.) JANCHEN
2496	6052006	ATHAMANTA CORTIANA FERRARINI
2494	6052004	ATHAMANTA CRETENSIS L.
2491	6052001	ATHAMANTA MACEDONICA (L.) SPRENGEL
2492	6052002	ATHAMANTA SICULA L.
2493	6052003	ATHAMANTA TURBITH (L.) BROTH.
2495	6052007	ATHAMANTA VESTINA KERN.
0074	9927002	ATHYRIUM DISTENTIFOLIUM TAUSCH
0073	9927001	ATHYRIUM FILIX-FOEMINA (L.) ROTH
4282	9450004	ATRACTYLIS CANCELLATA L.
4283	9450001	ATRACTYLIS GUMMIFERA L.
0348 b	2229002	ATRIPLEX GLAUCA L.
0348	2229001	ATRIPLEX HALIMUS L.
0350	2229004	ATRIPLEX HORTENSIS L.
0357	2229017	ATRIPLEX LATIFOLIA WAHLENB.
0355	2229013	ATRIPLEX LITTORALIS L.
0349	2229020	ATRIPLEX MOLLIS DESF.
0351	2229005	ATRIPLEX NITENS SCHKUHR
0352	2229007	ATRIPLEX OBLONGIFOLIA W. ET K.
0356	2229015	ATRIPLEX PATULA L.
0353	2229010	ATRIPLEX ROSEA L.
0354	2229012	ATRIPLEX TATARICA L.
3284	7390001	ATROPA BELLADONNA L.
1038	2991002	AUBRIETA COLUMNAE GUSS.
1037	2991001	AUBRIETA DELTOIDEA (L.) DC.
4986	0345001	AVELLINIA MICHELII (SAVI) PARL.
5069	0273004	AVENA BARBATA POTTER
5070	0273010	AVENA FATUA L.
5072	0273011	AVENA SATIVA L.
5071	0273013	AVENA STERILIS L.
5159	0270901	AVENELLA FLEXUOSA (L.) PARL.
5074	0273119	AVENULA BROMOIDES (GOUAN) SCHOLZ
5073	0273121	AVENULA CININNATA (TEN.) HOLUB
5078	0273128	AVENULA PRAETUTIANA (PARL.) PIGN.
5076	0273117	AVENULA PRAEUSTA (RCHB.) HOLUB
5075	0273116	AVENULA PRATENSIS (L.) DUMORT.
5077	0273101	AVENULA PUBESCENS (HUDSON) DUMORT.
5079	0273102	AVENULA VERSICOLOR (VILL.) LAINZ
0106	9943002	AZOLLA CAROLINIANA WILLD.
0105	9943001	AZOLLA FILICULOIDES LAM.

4494	0075001	BALDELLIA RANUNCULOIDES (L.) PARL.
3150	7279001	BALLOTA FRUTESCENS (L.) WOODS
3153	7279007	BALLOTA NIGRA L.
3151	7279003	BALLOTA PSEUDODICTAMNUS (L.) BENTHAM
3152	7279005	BALLOTA RUPESTRIS (BIV.) VIS.
0974	2961007	BARBAREA BRACTEOSA GUSS.
0973	2961004	BARBAREA INTERMEDIA BOREAU
0970	2961008	BARBAREA RUPICOLA MORIS
0971	2961005	BARBAREA SICULA PRESL
0972	2961002	BARBAREA STRICTA ANDRZ.
0976	2961003	BARBAREA VERNA (MILLER) ASCH.
0975	2961001	BARBAREA VULGARIS R.BR.
5537	1398901	BARLIA ROBERTIANA (LOISEL.) GREUTER
3482	7645001	BARTSIA ALPINA L.
0361	2239002	BASSIA HIRSUTA (L.) ASCH.
0360	2239001	BASSIA HYSSOPIFOLIA (PALLAS) VOLK.
4968	0303001	BECKMANNIA ERUCIFORMIS (L.) HOST
3485	7646001	BELLARDIA TRIXAGO (L.) ALL.
4639	1093906	BELLEVALIA CILIATA (CYR.) NEES
4637	1093902	BELLEVALIA DUBIA (GUSS.) KUNTH
4635	1093908	BELLEVALIA ROMANA (L.) SWEET
4638	1093901	BELLEVALIA TRIFOLIATA (TEN.) KUNTH
4636	1093903	BELLEVALIA WEBBIANA PARL.
3835	8879001	BELLIS ANNUA L.
3838	8879003	BELLIS BERNARDI BOISS. ET REUTER
3839	8879009	BELLIS MARGARITAEFOLIA HUTER, P. ET R.
3836	8879002	BELLIS PERENNIS L.
3837	8879008	BELLIS PUSILLA (N. TERR.) PIGN.
3840	8879006	BELLIS SYLVESTRIS CYR.
3842	8890001	BELLIUM BELLIDIOIDES L.
3843	8890003	BELLIUM CRASSIFOLIUM MORIS
3841	8890002	BELLIUM MINUTUM L.
4186	9509001	BERARDIA SUBACALIS VILL.
0845	2566002	BERBERIS AETNENSIS PRESL
0844	2566001	BERBERIS VULGARIS L.
1064	3015004	BERTEROA INCANA (L.) DC.
1063	3015002	BERTEROA MUTABILIS (VENT.) DC.
1062	3015001	BERTEROA OBLIQUA (S. ET S.) DC.
2467	6038901	BERULA ERECTA (HUDSON) COVILLE
0323	2221002	BETA MACROCARPA GUSS.
0324	2221004	BETA TRIGYNA W. ET K.
0322	2221001	BETA VULGARIS L.
0180 b	1887005	BETULA AETNENSIS RAFIN.
0182	1887004	BETULA NANA L.
0180	1887001	BETULA PENDULA ROTH
0181	1887002	BETULA PUBESCENS EHRH.
5304	0784004	BIARUM BOVEI BLUME
5303	0784002	BIARUM TENUIFOLIUM (L.) SCHOTT
3909	9237004	BIDENS AUREA (AITON) SHERFF
3910	9237008	BIDENS BIPINNATA L.
3905	9237010	BIDENS BULLATA L.
3904	9237005	BIDENS CERNUA L.
3907	9237006	BIDENS FRONDOSA L.
3908	9237007	BIDENS PILOSA L.
3906	9237001	BIDENS TRIPARTITA L.
2444	5956002	BIFORA RADIANIS BIEB.

2443	5956001	BIFORA TESTICULATA (L.) ROTH
1139	2889041	BISCUTELLA CICHORIIFOLIA LOISEL.
1133	2889022	BISCUTELLA CORONOPHOLIA L.
1137	2889038	BISCUTELLA DIDYMA L.
1131	2889042	BISCUTELLA INCANA TEN.
1130	2889001	BISCUTELLA LAEVIGATA L.
1136	2889037	BISCUTELLA LYRATA L.
1134	2889030	BISCUTELLA NICAEENSIS JORDAN
1138	2889039	BISCUTELLA RAPHANIFOLIA POIRET
1132	2889015	BISCUTELLA ROTGESII FOUC.
1667	3768001	BISERRULA PELECINUS L.
1103	2902001	BIVONAEA LUTEA (BIV.) DC.
2787	6497003	BLACKSTONIA GRANDIFLORA (VIV.) PAU
2786	6497002	BLACKSTONIA IMPERFOLIATA (L.FIL.) SAMP.
2785	6497001	BLACKSTONIA PERFOLIATA (L.) HUDSON
0095	9937001	BLECHNUM SPICANT (L.) ROTH
5453	0468701	BLYSMUS COMPRESSUS (L.) PANZER
4502	0090001	BLYXA JAPONICA (MIQ.) MAXIM.
0227 b	1990001	BOEHMERIA NIVEA (L.) GAUDICH
0403 b	2349001	BOERHAAVIA REPENS L.
5449	0468901	BOLBOSCHOENUS MARITIMUS (L.) PALLA
2566	6099001	BONANNIA GRAECA (L.) HALACSY
3035	7091001	BORAGO OFFICINALIS L.
3036	7091002	BORAGO PYGMAEA (DC.) CHATER ET GREUTER
5289	0134701	BOTHRIOCHLOA ISCHAEMUM (L.) KENG
5290	0134702	BOTHRIOCHLOA PERTUSA (L.) CAMUS
0033	9908005	BOTRYCHIUM LANCEOLATUM (GMELIN) ANGSTROEM
0031	9908002	BOTRYCHIUM LUNARIA (L.) SWARTZ
0032	9908004	BOTRYCHIUM MATRICARIAEFOLIUM A.BRAUN
0034	9908006	BOTRYCHIUM MULTIFIDUM (GMELIN) RUPR.
0030	9908001	BOTRYCHIUM SIMPLEX HITCHC.
0033 b	9908007	BOTRYCHIUM VIRGINIANUM (L.) SWARTZ
0403 c	2350001	BOUGAINVILLEA SPECTABILIS WILLD.
5261	0166701	BRACHIARIA ERUCAEFORMIS (S. ET S.) GRISEB.
5035	0393005	BRACHYPODIUM DISTACHYUM (L.) BEAUV.
5030	0393006	BRACHYPODIUM GLAUCOVIRENS (MURB.) FRITSCH
5033	0393004	BRACHYPODIUM PHOENICOIDES (L.) R. ET S.
5031	0393002	BRACHYPODIUM PINNATUM (L.) BEAUV.
5034	0393003	BRACHYPODIUM RAMOSUM (L.) R. ET S.
5032	0393007	BRACHYPODIUM RUPESTRE (HOST) R. ET S.
5029	0393001	BRACHYPODIUM SYLVATICUM (HUDSON) BEAUV.
1174	2949018	BRASSICA AMPLEXICAULIS (DESF.) POMEL
1163	2949023	BRASSICA DREPANENSIS (CARUEL) PONZO
1161	2949001	BRASSICA ELONGATA EHRH.
1171	2949013	BRASSICA FRUTICULOSA CYR.
1178	2949022	BRASSICA GLABRESCENS POLDINI
1176	2949020	BRASSICA GRAVINAE TEN.
1167	2949007	BRASSICA INCANA TEN.
1168	2949008	BRASSICA INSULARIS MORIS
1162	2949003	BRASSICA MACROCARPA GUSS.
1169	2949010	BRASSICA NAPUS L.
1175	2949019	BRASSICA NIGRA (L.) KOCH
1164	2949004	BRASSICA OLERACEA L.
1173	2949017	BRASSICA PROCUMBENS (POIRET) O.SCHULZ
1170	2949011	BRASSICA RAPA L.
1177	2949021	BRASSICA REPANDA (WILLD.) DC.

1165	2949005	BRASSICA RUPESTRIS RAFIN.
1172	2949015	BRASSICA TOURNEFORTII GOUAN
1166	2949006	BRASSICA VILLOSA BIV.
0935	3021001	BRAYA ALPINA STERNB. ET HOPPE
4634	1093802	BRIMEURA FASTIGIATA (VIV.) CHOUARD
4857	0367002	BRIZA MAXIMA L.
4858	0367001	BRIZA MEDIA L.
4859	0367003	BRIZA MINOR L.
5015	0389031	BROMUS ALOPECUROIDES POIRET
5018	0389020	BROMUS ARVENSIS L.
5006	0389011	BROMUS BENEKENII LANGE
5001	0389038	BROMUS CAPRINUS KERNER
5025	0389039	BROMUS COMMUTATUS SCHRADER
5000	0389040	BROMUS CONDENSATUS HACKEL
4998	0389012	BROMUS ERECTUS HUDSON
5008	0389006	BROMUS FASCICULATUS PRESL
5028	0389024	BROMUS GROSSUS DESF.
5013	0389001	BROMUS GUSSONEI PARL.
5021	0389027	BROMUS HORDEACEUS L.
5004	0389008	BROMUS INERMIS LEYSER
5017	0389033	BROMUS INTERMEDIUS GUSS.
5020	0389034	BROMUS JAPONICUS THUNB.
5016	0389032	BROMUS LANCEOLATUS ROTH
5022	0389029	BROMUS LEPIDUS HOLMBERG
5011	0389005	BROMUS MADRITENSIS L.
5023	0389041	BROMUS MOLLIFORMIS LLOYD
5026	0389042	BROMUS NEGLECTUS (PARL.) NYMAN
4999	0389013	BROMUS PANNONICUS KUMM. ET SENDTNER
5024	0389026	BROMUS RACEMOSUS L.
5005	0389010	BROMUS RAMOSUS HUDSON
5012	0389002	BROMUS RIGIDUS ROTH
5007	0389007	BROMUS RUBENS L.
5014	0389030	BROMUS SCOPARIUS L.
5027	0389022	BROMUS SECALINUS L.
5019	0389035	BROMUS SQUARROSUS L.
5003	0389043	BROMUS STENOPHYLLUS LINK
5010	0389003	BROMUS STERILIS L.
5009	0389004	BROMUS TECTORUM L.
5002	0389044	BROMUS TRANSSEYLVANICUS HACKEL
5004 b	0389036	BROMUS WILLDENOWII KUNTH
0214	1932001	BROUSSONETIA PAPYRIFERA (L.) VENT.
2339	8595004	BRYONIA ACUTA DESF.
2336	8595001	BRYONIA ALBA L.
2338	8595003	BRYONIA DIOICA JACQ.
2337	8595005	BRYONIA MARMORATA PETIT
3311	6473001	BUDDLEJA DAVIDII FRANCHET
0460	2436001	BUFFONIA PANICULATA DUBOIS
0461	2436002	BUFFONIA TENUIFOLIA L.
2986	7109804	BUGLOSSOIDES ARVENSIS (L.) JOHNSTON
2985	7109803	BUGLOSSOIDES CALABRA (TEN.) JOHNSTON
2987	7109808	BUGLOSSOIDES GASPARRINII (HELDRL.) PIGN.
2988	7109805	BUGLOSSOIDES MINIMA (MORIS) FERNANDES
2984	7109801	BUGLOSSOIDES PURPUROCAERULEA (L.) JOHNSTON
2988 b	7109807	BUGLOSSOIDES TENUIFLORA (L.FIL.) JOHNSTON
4569	0977001	BULBOCODIUM VERNUM L.
0940	3046001	BUNIAS ERUCAGO L.

0941	3046002	BUNIAS ORIENTALIS L.
2448	6024001	BUNUM BULBOCASTANUM L.
2451	6024006	BUNUM CORYDALINUM DC.
2449	6024004	BUNUM PACHYPODUM P.W. BALL
2450	6024005	BUNUM PETRAEUM TEN.
3898	9092001	BUPHTALMUM SALICIFOLIUM L.
3899	9092002	BUPHTHALMUM INULOIDES MORIS
2519	5994011	BUPLEURUM BALDENSE TURRA
2529	5994034	BUPLEURUM DIANTHIFOLIUM GUSS.
2528	5994030	BUPLEURUM ELATUM GUSS.
2527	5994029	BUPLEURUM FALCATUM L.
2520	5994015	BUPLEURUM FONTANESII GUSS.
2530	5994039	BUPLEURUM FRUTICOSUM L.
2522	5994019	BUPLEURUM GERARDI ALL.
2517	5994002	BUPLEURUM LANCIFOLIUM HORNEM.
2525	5994025	BUPLEURUM PETRAEUM L.
2521	5994016	BUPLEURUM PRAEALTUM L.
2526	5994026	BUPLEURUM RANUNCULOIDES L.
2528 b	5994031	BUPLEURUM RIGIDUM L.
2522 b	5994040	BUPLEURUM ROLLII MONTELUCCI
2516	5994001	BUPLEURUM ROTUNDIFOLIUM L.
2524	5994024	BUPLEURUM SEMICOMPOSITUM L.
2518	5994004	BUPLEURUM STELLATUM L.
2523	5994023	BUPLEURUM TENUISSIMUM L.
4498	0081001	BUTOMUS UMBELLATUS L.
2175	4533002	BUXUS BALEARICA LAM.
2174	4533001	BUXUS SEMPERVIRENS L.
2511	5987004	CACHRYS CRISTATA DC.
2512	5987005	CACHRYS FERULACEA (L.) CALESTANI
2509	5987002	CACHRYS LIBANOTIS L.
2510	5987003	CACHRYS PUNGENS JAN
2508	5987001	CACHRYS SICULA L.
2513	5987006	CACHRYS TRIFIDA MILLER
1193	2920001	CAKILE MARITIMA SCOP.
5128	0247011	CALAMAGROSTIS ARUNDINACEA (L.) ROTH
5132	0247004	CALAMAGROSTIS CANESCENS (WEBER) ROTH
5129	0247001	CALAMAGROSTIS EPIGEJOS (L.) ROTH
5130	0247002	CALAMAGROSTIS PSEUDOPHRAGMITES (HALLER F.) KOE
5127	0247012	CALAMAGROSTIS VARIA (SCHRADER) HOST
5131	0247003	CALAMAGROSTIS VILLOSA (CHAIX) GMELIN
3210	7305901	CALAMINTHA GRANDIFLORA (L.) MOENCH
3212	7305903	CALAMINTHA NEPETA (L.) SAVI
3211	7305902	CALAMINTHA SYLVATICA BROMF.
4491	0071001	CALDESIA PARNASSIFOLIA (BASSI) PARL.
4105	9423004	CALENDULA ARVENSIS L.
4108	9423007	CALENDULA BICOLOR RAFIN.
4103	9423010	CALENDULA MARITIMA GUSS.
4104	9423002	CALENDULA OFFICINALIS L.
4107	9423003	CALENDULA STELLATA CAV.
4102	9423001	CALENDULA SUFFRUTICOSA VAHL
4106	9423005	CALENDULA TRIPTEROCARPA RUPR.
1198	2924001	CALEPINA IRREGULARIS (ASSO) THELL.
1579	3679001	CALICOTOME SPINOSA (L.) LINK
1580	3679002	CALICOTOME VILLOSA (POIRET) LINK
0679	2526003	CALLIANTHEMUM CORIANDRIFOLIUM RCHB.

0678	2526002	CALLIANTHEMUM KERNERANUM FREYN
3821 b	8898001	CALLISTEPHUS SINENSIS (L.) NEES
3083	4530011	CALLITRICHE BRUTIA PETAGNA
3080	4530007	CALLITRICHE COPHOCARPA SENDTNER
3082	4530010	CALLITRICHE HAMULATA KUETZ.
3079	4530006	CALLITRICHE OBTUSANGULA LE GALL.
3081	4530009	CALLITRICHE PALUSTRIS L.
3078	4530005	CALLITRICHE STAGNALIS SCOP.
3077	4530002	CALLITRICHE TRUNCATA GUSS.
2639	6236001	CALLUNA VULGARIS (L.) HULL
0686	2524001	CALTHA PALUSTRIS L.
2957	6994002	CALYSTEGIA SEPIUM (L.) R.BR.
2958	6994003	CALYSTEGIA SILVATICA (KIT.) GRISEB.
2956	6994001	CALYSTEGIA SOLDANELLA (L.) R.BR.
1091	2987004	CAMELINA ALYSSUM (MILLER) THELL.
1089	2987002	CAMELINA MICROCARPA ANDRZ.
1090	2987003	CAMELINA RUMELICA VELEN.
1088	2987001	CAMELINA SATIVA (L.) CRANTZ
3735	8644055	CAMPANULA ALPESTRIS ALL.
3761	8644119	CAMPANULA APENNINA PODLECH
3730	8644044	CAMPANULA BARBATA L.
3763	8644125	CAMPANULA BERTOLAE COLLA
3754	8644102	CAMPANULA BONONIENSIS L.
3771	8644134	CAMPANULA CAESPITOSA SCOP.
3758	8644107	CAMPANULA CARNICA SCHIEDE
3722	8644003	CAMPANULA CENISIA L.
3739	8644072	CAMPANULA CERVICARIA L.
3770	8644133	CAMPANULA COCHLEARIIFOLIA LAM.
3734	8644054	CAMPANULA DICHOTOMA L.
3748	8644089	CAMPANULA ELATINES L.
3747	8644088	CAMPANULA ELATINOIDES MORETTI
3750	8644098	CAMPANULA ERINUS L.
3772	8644136	CAMPANULA EXCISA SCHLEICHER
3738	8644071	CAMPANULA FOLIOSA TEN.
3760	8644112	CAMPANULA FORSYTHII (ARC.) PODLECH
3746	8644087	CAMPANULA FRAGILIS CYR.
3749	8644092	CAMPANULA GARGANICA TEN.
3737	8644070	CAMPANULA GLOMERATA L.
3745	8644086	CAMPANULA ISOPHYLLA MORETTI
3751	8644099	CAMPANULA LATIFOLIA L.
3732	8644049	CAMPANULA LINGULATA W. ET K.
3756	8644105	CAMPANULA MACRORRHIZA GAY EX DC.
3762	8644123	CAMPANULA MARCHESETTII WITASEK
3729	8644031	CAMPANULA MEDIUM L.
3744	8644078	CAMPANULA MORETTIANA RCHB.
3726	8644015	CAMPANULA PATULA L.
3728	8644020	CAMPANULA PERSICIFOLIA L.
3736	8644065	CAMPANULA PETRAEA L.
3769	8644145	CAMPANULA POLLINENSIS PODLECH
3764	8644126	CAMPANULA PSEUDOSTENOCODON LACAITA
3742	8644076	CAMPANULA PYRAMIDALIS L.
3724	8644007	CAMPANULA RAINERI PERPENTI
3725	8644013	CAMPANULA RAMOSISSIMA S. ET S.
3753	8644101	CAMPANULA RAPUNCULOIDES L.
3727	8644019	CAMPANULA RAPUNCULUS L.
3765	8644127	CAMPANULA RHOMBOIDALIS L.

3766	8644141	CAMPANULA ROTUNDIFOLIA L.
3757	8644106	CAMPANULA SABATIA DE NOT.
3768	8644139	CAMPANULA SCHEUCHZERI VILL.
3733	8644050	CAMPANULA SIBIRICA L.
3740	8644074	CAMPANULA SPICATA L.
3773	8644137	CAMPANULA STENOCODON BOISS. ET REUTER
3759	8644108	CAMPANULA TANFANII PODLECH
3741	8644075	CAMPANULA THYRSOIDES L.
3744 b	8644085	CAMPANULA TOMMASINIANA KOCH
3752	8644100	CAMPANULA TRACHELIUM L.
3755	8644104	CAMPANULA TRICHOCALYCINA TEN.
3743	8644077	CAMPANULA VERSICOLOR HAWKINS
3767	8644132	CAMPANULA WITASEKIANA VIERH.
3723	8644004	CAMPANULA ZOYSII WULFEN
0359	2235001	CAMPOROSMA MONSPELIACA L.
0221	1973001	CANNABIS SATIVA L.
2567	6103001	CAPNOPHYLLUM PEREGRINUM (L.) LANGE
0918	3101002	CAPPARIS OVATA DESF.
0917	3101001	CAPPARIS SPINOSA L.
1093	2986001	CAPSELLA BURSA PASTORIS (L.) MEDICUS
1095	2986004	CAPSELLA GRANDIFLORA (FAUCHE ET CHAUB.) BOISS.
1094	2986002	CAPSELLA RUBELLA REUTER
3300 b	7404001	CAPSICUM ANNUUM L.
2854	6884001	CARALLUMA EUROPAEA (GUSS.) N.E.BR.
0995	2966013	CARDAMINE AMARA L.
0994	2966012	CARDAMINE ASARIFOLIA L.
1005	2966027	CARDAMINE BELLIDIFOLIA L.
0988	2966001	CARDAMINE BULBIFERA (L.) CRANTZ
1007	2966031	CARDAMINE CHELIDONIA L.
0992	2966006	CARDAMINE ENNEAPHYLLOS (L.) CRANTZ
1010	2966035	CARDAMINE FLEXUOSA WITH.
1003	2966025	CARDAMINE GLAUCA SPRENGEL
1006	2966030	CARDAMINE GRAECA L.
1001	2966037	CARDAMINE GRANULOSA ALL.
0998	2966019	CARDAMINE HAYNEANA WELW.
0989	2966002	CARDAMINE HEPTAPHYLLA (VILL.) O.SCHULZ
1011	2966036	CARDAMINE HIRSUTA L.
1009	2966033	CARDAMINE IMPATIENS L.
0990	2966005	CARDAMINE KITAIBELII BECHERER
0996	2966015	CARDAMINE OPIZII PRESL
1008	2966032	CARDAMINE PARVIFLORA L.
0991	2966003	CARDAMINE PENTAPHYLLOS (L.) CRANTZ
1002	2966024	CARDAMINE PLUMIERI VILL.
1000	2966020	CARDAMINE PRATENSIS L.
0997	2966016	CARDAMINE RAPHANIFOLIA POURRET
1004	2966026	CARDAMINE RESEDIFOLIA L.
0999	2966021	CARDAMINE RIVULARIS SCHUR
0993	2966011	CARDAMINE TRIFOLIA L.
1012	3001901	CARDAMINOPSIS ARENOSA (L.) HAYEK
1014	3001905	CARDAMINOPSIS HALLERI (L.) HAYEK
1013	3001902	CARDAMINOPSIS PETRAEA (L.) HIITONEN
1150	2883901	CARDARIA DRABA (L.) DESV.
4270	9444001	CARDOPATUM CORYMBOSUM (L.) PERS.
4266	9478006	CARDUNCCELLUS COERULEUS (L.) DC.
4268	9478001	CARDUNCCELLUS MONSPELIENSIS ALL.
4267	9478003	CARDUNCCELLUS PINNATUS (DESF.) DC.

4119	9461012	CARDUUS ACANTHOIDES L.
4132	9461041	CARDUUS ACICULARIS BERTOL.
4129	9461032	CARDUUS AFFINIS GUSS.
4130	9461034	CARDUUS ARGYROA BIV.
4135	9461046	CARDUUS AUSTRALIS L. FIL.
4127	9461020	CARDUUS CARDUELIS (L.) GREN.
4124	9461027	CARDUUS CARLINAEFOLIUS LAM.
4136	9461047	CARDUUS CEPHALANTHUS VIV.
4118	9461010	CARDUUS CHRYSACANTHUS TEN.
4128	9461029	CARDUUS COLLINUS W. ET K.
4131	9461040	CARDUUS CORYMBOSUS TEN.
4120	9461018	CARDUUS CRISPUS L.
4123	9461025	CARDUUS DEFLOREATUS L.
4137	9461048	CARDUUS FASCICULIFLORUS VIV.
4121	9461019	CARDUUS LITIGIOSUS NOCCA ET BALB.
4117	9461001	CARDUUS MACROCEPHALUS DESF.
4125	9461026	CARDUUS MEDIUS GOUAN
4116	9461006	CARDUUS MICROPTERUS (BORB.) TEYBER
4114	9461005	CARDUUS NUTANS L.
4122	9461017	CARDUUS PERSONATA (L.) JACQ.
4133	9461035	CARDUUS PYCNOCEPHALUS L.
4134	9461044	CARDUUS TENUIFLORUS CURTIS
4115	9461004	CARDUUS THOERMERI WEINM.
4126	9461021	CARDUUS VIVARIENSIS JORD.
5437	0525051	CAREX ACUTIFORMIS EHRH.
5399	0525128	CAREX ALBA SCOP.
5343	0525004	CAREX APPROPINQUATA SCHUM.
5374	0525192	CAREX ATERRIMA HOPPE
5373	0525146	CAREX ATRATA L.
5429	0525140	CAREX ATROFUSCA SCHKUHR
5411	0525189	CAREX AUSTROALPINA BECHERER
5333	0525046	CAREX BALDENSIS L.
5370	0525153	CAREX BICOLOR ALL.
5334	0525026	CAREX BOHEMICA SCHREBER
5414	0525138	CAREX BRACHYSTACHYS SCHRANK
5352	0525018	CAREX BRIZOIDES L.
5356	0525042	CAREX BRUNNESCENS (PERS.) POIRET
5366	0525166	CAREX BUEKII WIMMER
5375	0525148	CAREX BUXBAUMII WAHLENB.
5367	0525165	CAREX CAESPITOSA L.
5357	0525040	CAREX CANESCENS L.
5396	0525067	CAREX CAPILLARIS L.
5328	0525175	CAREX CAPITATA L.
5384	0525111	CAREX CARYOPHYLLEA LA TOURR.
5337	0525009	CAREX CONTIGUA HOPPE
5335	0525047	CAREX CURVULA ALL.
5330	0525032	CAREX DAVALLIANA SM.
5395	0525078	CAREX DEPAUPERATA GOOD.
5388	0525113	CAREX DEPRESSA LINK
5342	0525005	CAREX DIANDRA SCHRANK
5391	0525106	CAREX DIGITATA L.
5331	0525030	CAREX DIOICA L.
5332	0525002	CAREX DISTACHYA DESF.
5418	0525088	CAREX DISTANS L.
5349	0525015	CAREX DISTICHA HUDSON
5345	0525020	CAREX DIVISA HUDSON

5340	0525011	CAREX DIVULSA STOKES
5368	0525164	CAREX ELATA ALL.
5359	0525033	CAREX ELONGATA L.
5383	0525119	CAREX ERICETORUM POLLICH
5420	0525092	CAREX EXTENSA GOOD.
5410	0525137	CAREX FERRUGINEA SCOP.
5409	0525196	CAREX FIMBRIATA SCHKUHR
5405	0525132	CAREX FIRMA HOST
5441	0525072	CAREX FLACCA SCHREBER
5421	0525096	CAREX FLAVA L.
5348	0525023	CAREX FOETIDA ALL.
5427	0525141	CAREX FRIGIDA ALL.
5381	0525122	CAREX FRITSCHII WAISB.
5428	0525136	CAREX FULIGINOSA SCHKUHR
5362	0525167	CAREX FUSCA ALL.
5364	0525168	CAREX GRACILIS CURTIS
5386	0525118	CAREX GRIOLETII ROEMER
5387	0525104	CAREX HALLERANA ASSO
5376	0525149	CAREX HARTMANII CAJANDER
5355	0525038	CAREX HELEONASTES L. FIL.
5442	0525048	CAREX HIRTA L.
5440	0525073	CAREX HISPIDA WILLD.
5419	0525094	CAREX HOSTIANA DC.
5389	0525109	CAREX HUMILIS LEYSER
5378	0525115	CAREX ILLEGITIMA CESATI
5363	0525183	CAREX INTRICATA TINEO
5431	0525144	CAREX IRRIGUA (WAHLENB.) SM.
5369	0525185	CAREX JUNCCELLA FRIES
5347	0525024	CAREX JUNCIFOLIA ALL.
5407	0525133	CAREX KITAIBELIANA DEGEN
5354	0525034	CAREX LACHENALII SCHKUHR
5426	0525084	CAREX LAEVIGATA SM.
5443	0525050	CAREX LASIOCARPA EHRH.
5422	0525098	CAREX LEPIDOCARPA TAUSCH
5353	0525027	CAREX LEPORINA L.
5430	0525142	CAREX LIMOSA L.
5403	0525130	CAREX LIPAROCARPOS GAUDIN
5406	0525134	CAREX MACROLEPIS DC.
5413	0525195	CAREX MACROSTACHYS BERTOL.
5423	0525093	CAREX MAIRAEI COSSON ET GERM.
5439	0525052	CAREX MELANOSTACHYA WILLD.
5416	0525080	CAREX MICHELII HOST
5433	0525063	CAREX MICROCARPA BERTOL.
5325	0525170	CAREX MICROGLOCHIN WAHLENB.
5382	0525121	CAREX MONTANA L.
5361	0525135	CAREX MUCRONATA ALL.
5371	0525150	CAREX NORVEGICA RETZ.
5424	0525102	CAREX OEDERI RETZ.
5377	0525114	CAREX OEDIPOSTYLA DUV.-J.
5394	0525127	CAREX OLBIENSIS JORDAN
5392	0525107	CAREX ORNITHOPODA WILLD.
5393	0525188	CAREX ORNITHOPODIOIDES HAUSM.
5341	0525007	CAREX OTRUBAE PODP.
5338	0525181	CAREX PAIRAEI F.SCHULTZ
5400	0525103	CAREX PALLESCENS L.
5401	0525074	CAREX PANICEA L.

5344	0525003	CAREX PANICULATA L.
5365	0525184	CAREX PANORMITANA GUSS.
5372	0525147	CAREX PARVIFLORA HOST
5326	0525171	CAREX PAUCIFLORA LIGHTF.
5390	0525108	CAREX PEDIFORMIS MEYER C.A.
5432	0525062	CAREX PENDULA HUDSON
5415	0525081	CAREX PILOSA SCOP.
5380	0525186	CAREX PILULIFERA L.
5339	0525182	CAREX POLYPHYLLA KAR. ET KIR.
5351	0525017	CAREX PRAECOX SCHREBER
5434	0525054	CAREX PSEUDOCYPERUS L.
5327	0525178	CAREX PULICARIS L.
5417	0525090	CAREX PUNCTATA GAUDIN
5360	0525025	CAREX REMOTA L.
5350	0525016	CAREX REPENS BELLARDI
5438	0525053	CAREX RIPARIA CURTIS
5336	0525190	CAREX ROSAE (GILOMEN) HESS ET LANDOLT
5435	0525055	CAREX ROSTRATA STOKES
5329	0525172	CAREX RUPESTRIS ALL.
5408	0525131	CAREX SEMPERVIRENS VILL.
5358	0525029	CAREX STELLULATA GOOD.
5346	0525021	CAREX STENOPHYLLA WAHLENB.
5398	0525070	CAREX STRIGOSA HUDSON
5404	0525129	CAREX SUPINA WAHLENB.
5397	0525064	CAREX SYLVATICA HUDSON
5412	0525193	CAREX TENDAE (DIETRICH) PAWL.
5385	0525117	CAREX TOMENTOSA L.
5425	0525101	CAREX TUMIDICARPA ANDERSS.
5379	0525112	CAREX UMBROSA HOST
5402	0525187	CAREX VAGINATA TAUSCH
5436	0525057	CAREX VESICARIA L.
4280	9449010	CARLINA ACAULIS L.
4273	9449003	CARLINA CORYMBOSA L.
4274	9449014	CARLINA INVOLUCRATA POIRET
4277	9449012	CARLINA LANATA L.
4279 b	9449009	CARLINA MACROCEPHALA MORIS
4279	9449015	CARLINA NEBRODENSIS GUSS.
4276	9449013	CARLINA RACEMOSA L.
4275	9449004	CARLINA SICULA TEN.
4278 b	9449017	CARLINA STRICTA (ROUY) FRITSCH
4281	9449016	CARLINA UTZKA HACQ.
4278	9449006	CARLINA VULGARIS L.
3897	9081002	CARPESIMUM ABROTANOIDES L.
3896	9081001	CARPESIMUM CERNUUM L.
0187	1884001	CARPINUS BETULUS L.
0188	1884002	CARPINUS ORIENTALIS MILLER
0407	2405903	CARPOBROTUS ACINACIFORMIS (L.) L. BOLUS
0408	2405904	CARPOBROTUS EDULIS (L.) N.E.BR.
1190	2936001	CARRICHTERA ANNUA (L.) DC.
4265	9477007	CARTHAMUS LANATUS L.
2555	6020004	CARUM APUANUM (VIV.) GRANDE
2553	6020001	CARUM CARVI L.
2556	6020005	CARUM HELDREICHII BOISS.
2554	6020002	CARUM MULTIFLORUM (S. ET S.) BOISS.
2554 b	6020003	CARUM VERTICILLATUM (L.) KOCH
0192	1891001	CASTANEA SATIVA MILLER

4987	0347001	CATABROSA AQUATICA (L.) BEAUV.
3562	7727001	CATALPA BIGNONOIDES WALT.
4291	9550001	CATANANCHE COERULEA L.
4292	9550002	CATANANCHE LUTEA L.
4950	0387007	CATAPODIUM HEMIPOA (DELILE) LAINZ
4946	0387002	CATAPODIUM MARINUM (L.) HUBBARD
4949	0387003	CATAPODIUM RIGIDUM (L.) HUBBARD
4947	0387001	CATAPODIUM SICULUM (JACQ.) LINK
4948	0387005	CATAPODIUM TUBERCULOSUM MORIS
2611	5950001	CAUCALIS PLATYCARPOS L.
0384 b	2292002	CELOSIA CRISTATA L.
0213	1898004	CELTIS AETNENSIS (TORNABENE) STROBL
0212	1898001	CELTIS AUSTRALIS L.
5278	0174001	CENCHRUS CILIARIS L.
5279	0174002	CENCHRUS INCERTUS CURTIS
4202	9476066	CENTAUREA ACAULIS L.
4223	9476228	CENTAUREA AEOLICA GUSS.
4199	9476004	CENTAUREA AFRICANA LAM.
4200	9476009	CENTAUREA ALPINA L.
4229	9476232	CENTAUREA AMBIGUA GUSS.
4210	9476134	CENTAUREA APLOLEPA MORETTI
4258	9476153	CENTAUREA ASPERA L.
4234	9476172	CENTAUREA BRACTEATA SCOP.
4225	9476229	CENTAUREA BUSAMBARENSIS GUSS.
4259	9476148	CENTAUREA CALCITRAPA L.
4252	9476236	CENTAUREA CANA S. ET S.
4242	9476185	CENTAUREA CARNIOLICA HOST
4198	9476001	CENTAUREA CENTAURIUM L.
4204	9476013	CENTAUREA CENTAUROIDES L.
4220	9476070	CENTAUREA CINERARIA L.
4203	9476011	CENTAUREA COLLINA L.
4197	9476222	CENTAUREA CRASSIFOLIA BERTOL.
4217	9476224	CENTAUREA CRISTATA BARTL.
4254	9476220	CENTAUREA CYANUS L.
4253	9476218	CENTAUREA DEPRESSA BIEB.
4232	9476240	CENTAUREA DEUSTA TEN.
4206	9476021	CENTAUREA DICHROANTHA KERNER
4219	9476141	CENTAUREA DIFFUSA LAM.
4230	9476233	CENTAUREA DIOMEDEA GASPARR.
4209	9476116	CENTAUREA FILIFORMIS VIV.
4237	9476235	CENTAUREA FOROJULENSIS (POLDINI) POLDINI
4221	9476226	CENTAUREA GYMNOCARPA MORIS ET DE NOT.
4233	9476171	CENTAUREA HAYNALDII BORBAS
4208	9476087	CENTAUREA HORRIDA BAD.
4260	9476146	CENTAUREA HYALOLEPIS BOISS.
4238	9476178	CENTAUREA JACEA L.
4216	9476104	CENTAUREA KARTSCHIANA SCOP.
4224	9476230	CENTAUREA LEUCADEA LACAITA
4212	9476115	CENTAUREA LEUCOPHAEA JORDAN
4214	9476120	CENTAUREA MACULOSA LAM.
4261	9476159	CENTAUREA MELITENSIS L.
4250	9476210	CENTAUREA MONTANA L.
4215	9476223	CENTAUREA MURETII JORDAN
4257	9476154	CENTAUREA NAPIFOLIA L.
4243	9476186	CENTAUREA NEMORALIS JORDAN
4247	9476237	CENTAUREA NERVOSA WILLD.

4263	9476161	CENTAUREA NICAENSIS ALL.
4244	9476187	CENTAUREA NIGRA L.
4241	9476184	CENTAUREA NIGRESCENS WILLD.
4211	9476113	CENTAUREA PANICULATA L.
4236	9476175	CENTAUREA PANNONICA (HEUFFEL) SIMK.
4227	9476086	CENTAUREA PARLATORIS HELDR.
4245	9476188	CENTAUREA PHRYGIA L.
4239	9476182	CENTAUREA PRATENSIS THUILL.
4202 b	9476038	CENTAUREA RAGUSINA L.
4249	9476201	CENTAUREA RHAETICA MORITZI
4205	9476022	CENTAUREA RUPESTRIS L.
4207	9476049	CENTAUREA SCABIOSA L.
4228 b	9476238	CENTAUREA SCANNENSIS (ANZALONE) PIGN.
4262	9476157	CENTAUREA SOLSTITIALIS L.
4256	9476150	CENTAUREA SONCHIFOLIA L.
4255	9476152	CENTAUREA SPHAEROCEPHALA L.
4246	9476189	CENTAUREA STENOLEPIS KERNER
4226	9476118	CENTAUREA SUBTILIS BERTOL.
4201	9476027	CENTAUREA TAUROMENITANA GUSS.
4231	9476234	CENTAUREA TENOREANA WILLK.
4228	9476231	CENTAUREA TENOREI GUSS.
4218	9476225	CENTAUREA TOMMASINII KERNER
4240	9476183	CENTAUREA TRANSALPINA SCHLEICHER
4251	9476216	CENTAUREA TRIUMFETTI ALL.
4248	9476191	CENTAUREA UNIFLORA TURRA
4213	9476121	CENTAUREA VALLESIACA (DC.) JORDAN
4222	9476227	CENTAUREA VENERIS (SOMMIER) BEG.
4235	9476173	CENTAUREA WELDENIANA RCHB.
2788	6496002	CENTAURIUM ERYTHRAEA RAFN
2789	6496005	CENTAURIUM LITTORALE (TURNER) GILMOUR
2793	6496014	CENTAURIUM MARITIMUM (L.) FRITSCH
2790	6496011	CENTAURIUM PULCHELLUM (SWARTZ) DRUCE
2792	6496013	CENTAURIUM SPICATUM (L.) FRITSCH
2791	6496012	CENTAURIUM TENUIFLORUM (HOFFMGG. ET LK.) FRITSC
3658	8531002	CENTRANTHUS ANGUSTIFOLIUS (MILLER) DC.
3660	8531007	CENTRANTHUS CALCITRAPA (L.) DC.
3661	8531008	CENTRANTHUS MACROSIPHON BOISS.
3657	8531001	CENTRANTHUS RUBER (L.) DC.
3659	8531006	CENTRANTHUS TRINERVIS (VIV.) BEG.
5590	1481001	CEPHALANTHERA DAMASONIUM (MILLER) DRUCE
5589	1481002	CEPHALANTHERA LONGIFOLIA (HUDSON) FRITSCH
5588	1481005	CEPHALANTHERA RUBRA (L.) L.C. RICH.
3662	8541013	CEPHALARIA ALPINA (L.) SCHRADER
3665	8541009	CEPHALARIA JOPPICA (SPRENGEL) BEG.
3666	8541002	CEPHALARIA LEUCANTHA (L.) SCHRADER
3667	8541001	CEPHALARIA SQUAMIFLORA (SIEBER) GREUTER
3663	8541007	CEPHALARIA SYRIACA (L.) SCHRADER
3664	8541008	CEPHALARIA TRANSYLVANICA (L.) SCHRADER
0481	2430026	CERASTIUM ALPINUM L.
0477	2430022	CERASTIUM ARVENSE L.
0507	2430063	CERASTIUM BALEARICUM HERMANN
0492	2430043	CERASTIUM BRACHYPETALUM DESPORTES ET PERS.
0486	2430034	CERASTIUM CARINTHIACUM VEST
0473	2430001	CERASTIUM CERASTIODES (L.) BRITTON
0495	2430057	CERASTIUM COMATUM DESV.
0504	2430049	CERASTIUM DIFFUSUM PERS.

0474	2430002	CERASTIUM DUBIUM (BASTARD) GUEPIN
0491	2430038	CERASTIUM FONTANUM BAUMG.
0476	2430016	CERASTIUM GIBALTARICUM BOISS.
0496	2430044	CERASTIUM GLOMERATUM THUILL.
0501	2430059	CERASTIUM GLUTINOSUM FRIES
0498	2430062	CERASTIUM GRANULATUM (HUTER, P. ET R.) CHIOV.
0502	2430060	CERASTIUM GUSSONEI TOD. ET LOJAC.
0489	2430053	CERASTIUM HOLOSTEOIDES FRIES AMPL. HYLANDER
0485	2430029	CERASTIUM LATIFOLIUM L.
0497	2430046	CERASTIUM LIGUSTICUM VIV.
0482	2430015	CERASTIUM LINEARE ALL.
0490	2430054	CERASTIUM LUCORUM SCHUR
0493	2430055	CERASTIUM LURIDUM GUSS.
0499	2430058	CERASTIUM PALUSTRE MORIS
0487	2430032	CERASTIUM PEDUNCULATUM GAUDIN
0503	2430061	CERASTIUM PENTANDRUM L.
0500	2430048	CERASTIUM PUMILUM CURTIS
0479	2430020	CERASTIUM SCARANI TEN.
0506	2430047	CERASTIUM SEMIDECANDRUM L.
0505	2430050	CERASTIUM SICULUM GUSS.
0480	2430019	CERASTIUM SOLEIROLII SERINGE
0483	2430036	CERASTIUM SUBTRIFLORUM (RCHB.) PACHER
0488	2430037	CERASTIUM SYLVATICUM W. ET K.
0494	2430056	CERASTIUM TENOREANUM SERINGE
0478	2430052	CERASTIUM THOMASII TEN.
0475	2430011	CERASTIUM TOMENTOSUM L.
0484	2430028	CERASTIUM UNIFLORUM CLAIRV.
0670	2516002	CERATHOPHYLLUM SUBMERSUM L.
0819	2546901	CERATOCEPHALUS FALCATUS (L.) PERS.
1574	3529001	CERATONIA SILIQUA L.
0669	2516001	CERATOPHYLLUM DEMERSUM L.
1573	3526001	CERCIS SILIQUASTRUM L.
2995 b	7116006	CERINTHE AURICULATA TEN.
2996	7116002	CERINTHE GLABRA MILLER
2998	7116003	CERINTHE MAJOR L.
2995	7116001	CERINTHE MINOR L.
2997	7116005	CERINTHE TENUIFLORA BERTOL.
3307	7420001	CESTRUM PARQUI L'HER.
0070	9924002	CETERACH JAVORKEANUM VIDA
0069	9924001	CETERACH OFFICINARUM DC.
3363	7484010	CHAENORRHINUM MINUS (L.) LANGE
3361	7484001	CHAENORRHINUM ORIGANIFOLIUM (L.) FOURR.
3362	7484009	CHAENORRHINUM RUBRIFOLIUM (ROB. ET CAST.) FOURF
2428	5935001	CHAEROPHYLLUM AROMATICUM L.
2431	5935011	CHAEROPHYLLUM AUREUM L.
2430	5935010	CHAEROPHYLLUM BULBOSUM L.
2429	5935007	CHAEROPHYLLUM HIRSUTUM L.
2432	5935012	CHAEROPHYLLUM TEMULUM L.
5137 b	0232001	CHAETOPOGON FASCICULATUS (LINK) HAYEK
1591	3682005	CHAMAECYTISUS HIRSUTUS (L.) LINK
1590	3682004	CHAMAECYTISUS PURPUREUS (SCOP.) LINK
1589	3682003	CHAMAECYTISUS SPINESCENS (PRESL) ROTHM.
5570	1401001	CHAMAEOCHIS ALPINA L.C. RICH.
5295	0529001	CHAMAEROPS HUMILIS L.
1612	3675901	CHAMAESPARTIUM SAGITTALE (L.) GIBBS
0039	9910007	CHEILANTHES CORSICA REICHST. ET VIDA

0038 b	9910008	CHEILANTHES GUANCHICA BOLLE
0038	9910006	CHEILANTHES MADERENSIS LOWE
0036	9910001	CHEILANTHES MARANTAE (L.) DOMIN
0041	9910005	CHEILANTHES PERSICA (BORY) METT.
0037	9910002	CHEILANTHES PTERIDIODES (REICHARD) C. CHR.
0040	9910004	CHEILANTHES VELLEA (AITON) F.V.MUELL.
0891	2845001	CHELIDONIUM MAJUS L.
0344	2223021	CHENOPODIUM ALBUM L.
0327	2223004	CHENOPODIUM AMBROSIOIDES L.
0326	2223003	CHENOPODIUM ARISTATUM L.
0331	2223006	CHENOPODIUM BONUS-HENRICUS L.
0336	2223011	CHENOPODIUM BOTRYOIDES SM.
0325	2223001	CHENOPODIUM BOTRYS L.
0332	2223008	CHENOPODIUM CAPITATUM (L.) ASCH.
0342	2223017	CHENOPODIUM FICIFOLIUM SM.
0333	2223007	CHENOPODIUM FOLIOSUM ASCH.
0345	2223023	CHENOPODIUM GIGANTEUM DON
0334	2223009	CHENOPODIUM GLAUCUM L.
0337	2223012	CHENOPODIUM HYBRIDUM L.
0328	2223024	CHENOPODIUM INTEGRIFOLIUM WOROSHILOV
0330	2223005	CHENOPODIUM MULTIFIDUM L.
0341	2223016	CHENOPODIUM MURALE L.
0343	2223020	CHENOPODIUM OPULIFOLIUM SCHRADER
0338	2223013	CHENOPODIUM POLYSPERMUM L.
0335	2223010	CHENOPODIUM RUBRUM L.
0329	2223025	CHENOPODIUM SUFFRUTICOSUM WILLD
0340	2223015	CHENOPODIUM URBICUM L.
0339	2223014	CHENOPODIUM VULVARIA L.
3891	9075901	CHILIADENUS BOCCONEI BRULLO
3891 b	9075902	CHILIADENUS LOPADUSANUS BRULLO
4368	9590004	CHONDRILLA CHONDRILLOIDES (ARD.) KARSTEN
4367	9590001	CHONDRILLA JUNCEA L.
2042	4355002	CHROZOPHORA OBLIQUA (VAHL) JUSS.
2041	4355001	CHROZOPHORA TINCTORIA (L.) JUSS.
3989	9341002	CHRYSANTHEMUM CORONARIUM L.
3988	9341001	CHRYSANTHEMUM SEGETUM L.
5288	0134801	CHRYSOPOGON GRYPHUS (L.) TRIN.
1324	3199001	CHRYSOSPLENIUM ALTERNIFOLIUM L.
1325	3199005	CHRYSOSPLENIUM DUBIUM GAY
1324 b	3199003	CHRYSOSPLENIUM OPPOSITIFOLIUM L.
2783	6493001	CICENDIA FILIFORMIS (L.) DELARBRE
4388	9596801	CICERBITA ALPINA (L.) WALLR.
4294	9553001	CICHORIUM INTYBUS L.
4295	9553004	CICHORIUM PUMILUM JACQ.
4293	9553003	CICHORIUM SPINOSUM L.
2544	6011001	CICUTA VIROSA L.
2368	5828003	CIRCAEA ALPINA L.
2366	5828001	CIRCAEA LUTETIANA L.
2367	5828002	CIRCAEA X INTERMEDIA EHRH.
4159	9462044	CIRSIUM ACAULE (L.) SCOP.
4156	9462060	CIRSIUM ARVENSE (L.) SCOP.
4170	9462062	CIRSIUM BERTOLONII SPRENGEL
4162	9462050	CIRSIUM CANUM (L.) ALL.
4167	9462039	CIRSIUM CARNIOLICUM SCOP.
4158	9462059	CIRSIUM CRETICUM (LAM.) DURV.
4154	9462027	CIRSIUM ECHINATUM (DESF.) DC.

4148	9462015	CIRSIUM ERIOPHORUM (L.) SCOP.
4166	9462035	CIRSIUM ERISITHALES (JACQ.) SCOP.
4152	9462001	CIRSIUM FEROX (L.) DC.
4164	9462047	CIRSIUM HELENIOIDES (L.) HILL
4146	9462029	CIRSIUM ITALICUM (SAVI) DC.
4151	9462010	CIRSIUM LOBELII TEN.
4160	9462052	CIRSIUM MONSPESSULANUM (L.) HILL
4165	9462034	CIRSIUM MONTANUM (W. ET K.) SPRENGEL
4150	9462011	CIRSIUM MORISIANUM RCHB.
4168	9462040	CIRSIUM OLERACEUM (L.) SCOP.
4157	9462057	CIRSIUM PALUSTRE (L.) SCOP.
4161	9462048	CIRSIUM PANNONICUM (L. FIL.) LINK
4155	9462026	CIRSIUM SCABRUM (POIRET) DUR. ET BARR.
4169	9462041	CIRSIUM SPINOSISSIMUM (L.) SCOP.
4149	9462061	CIRSIUM TENOREANUM PETRAK
4163	9462032	CIRSIUM TUBEROSUM (L.) ALL.
4153	9462007	CIRSIUM VALLIS-DEMONII LOJAC.
4147	9462028	CIRSIUM VULGARE (SAVI) TEN.
2281	5242001	CISTUS ALBIDUS L.
2290	5242015	CISTUS CLUSII DUNAL
2284	5242018	CISTUS CORSICUS LOISEL.
2285	5242017	CISTUS CRETICUS L.
2282	5242002	CISTUS CRISPUS L.
2283	5242003	CISTUS INCANUS L.
2289	5242012	CISTUS LAURIFOLIUS L.
2287	5242007	CISTUS MONSPELIENSIS L.
2286	5242005	CISTUS PARVIFLORUS LAM.
2288	5242010	CISTUS SALVIFOLIUS L.
2341	8598002	CITRULLUS COLOCYNTHIS (L.) SCHRADER
2121	4100004	CITRUS DELICIOSA TEN.
2120	4100002	CITRUS LIMON (L.) BURM.F.
2122	4100008	CITRUS SINENSIS (L.) OSBECK
5492	0489001	CLADIUM MARISCUS (L.) POHL
5168	0337001	CLEISTOGENES SEROTINA (L.) KENG
0730	2542010	CLEMATIS ALPINA (L.) MILLER
0727	2542006	CLEMATIS CIRRHOSA L.
0724	2542001	CLEMATIS FLAMMULA L.
0729	2542009	CLEMATIS INTEGRIFOLIA L.
0726	2542004	CLEMATIS RECTA L.
0725	2542002	CLEMATIS VITALBA L.
0728	2542007	CLEMATIS VITICELLA L.
3219	7305701	CLINOPODIUM VULGARE L.
1069	3007001	CLYPEOLA JONTHLASPI L.
2123	3985001	CNEORUM TRICOCCON L.
4269	9479001	CNICUS BENEDICTUS L.
2557	6069002	CNIDIUM SILAIFOLIUM (JACQ.) SIMONKAI
1085	2907012	COCHLEARIA GLASTIFOLIA L.
1084	2907002	COCHLEARIA OFFICINALIS L.
5576	1403001	COELOGLOSSUM VIRIDE (L.) HARTM.
5293 b	0107001	COIX LACRIMA-JOBI L.
4564	0978010	COLCHICUM ALPINUM LAM. ET DC.
4566	0978014	COLCHICUM AUTUMNALE L.
4565	0978023	COLCHICUM BIVONAE GUSS.
4568 c	0978011	COLCHICUM CORSICUM BAKER
4563	0978004	COLCHICUM CUPANII GUSS.
4568 b	0978024	COLCHICUM KOCHII PARL.

4567	0978016	COLCHICUM LUSITANUM BROT.
4568	0978015	COLCHICUM NEAPOLITANUM TEN.
5228 b	0228001	COLEANTHUS SUBTILIS (TRATT.) SEIDEL
3990	9341701	COLEOSTEPHUS MYCONIS (L.) CASS.
2940	7015002	COLLOMIA LINEARIS NUTT.
5296 b	0755001	COLOCASIA ANTIQUORUM SCHOTT
1625	3759001	COLUTEA ARBORESCENS L.
4848	0896001	COMMELINA COMMUNIS L.
4848 b	0896002	COMMELINA VIRGINICA L.
2506	5970001	CONIUM MACULATUM L.
2453	6025005	CONOPODIUM CAPILLIFOLIUM (GUSS.) BOISS.
2452	6025001	CONOPODIUM MAJUS (GOUAN) LORET
1154	3055002	CONRINGIA AUSTRIACA (JACQ.) SWEET
1153	3055001	CONRINGIA ORIENTALIS (L.) DUMORT.
0705	2539105	CONSOLIDA AJACIS (L.) SCHUR
0704	2539104	CONSOLIDA ORIENTALIS (GAY) SCHROEDINGER
0707	2539111	CONSOLIDA PUBESCENS (DC.) SOO
0706	2539109	CONSOLIDA REGALIS S.F.GRAY
4700	1128001	CONVALLARIA MAJALIS L.
2971	6993023	CONVOLVULUS ALTHAEOIDES L.
2969	6993019	CONVOLVULUS ARVENSIS L.
2970	6993021	CONVOLVULUS BETONICIFOLIUS MILLER
2962	6993011	CONVOLVULUS CANTABRICA L.
2959	6993005	CONVOLVULUS CNEORUM L.
2972	6993024	CONVOLVULUS ELEGANTISSIMUS MILLER
2963	6993012	CONVOLVULUS HUMILIS JACQ.
2961	6993010	CONVOLVULUS LINEATUS L.
2965	6993014	CONVOLVULUS MEONANTHUS HOFFMGG. ET LK.
2960	6993006	CONVOLVULUS OLEIFOLIUS DESR.
2966	6993015	CONVOLVULUS PENTAPETALOIDES L.
2968	6993017	CONVOLVULUS SABATIUS VIV.
2967	6993016	CONVOLVULUS SICULUS L.
2964	6993013	CONVOLVULUS TRICOLOR L.
3823	8926003	CONYZA ALBIDA WILLD.
3822	8926002	CONYZA BONARIENSIS (L.) CRONQ.
3824	8926001	CONYZA CANADENSIS (L.) CRONQ.
5599	1458001	CORALLORHIZA TRIFIDA CHATEL.
2442	5953001	CORIANDRUM SATIVUM L.
2144	4538001	CORIARIA MYRTIFOLIA L.
2717	6342001	CORIS MONSPELIENSIS L.
0367	2245011	CORISPERMUM LEPTOPTERUM (ASCH.) ILJIN
0366	2245002	CORISPERMUM MARSCHALLII STEVEN
5244	0220001	CORNUCOPIAE CUCULLATUM L.
2399	6159004	CORNUS MAS L.
2398	6159001	CORNUS SANGUINEA L.
1942	3774006	CORONILLA CORONATA L.
1944	3774010	CORONILLA CRETICA L.
1937	3774001	CORONILLA EMERUS L.
1941	3774005	CORONILLA JUNCEA L.
1940	3774004	CORONILLA MINIMA L.
1946	3774013	CORONILLA REPANDA (POIRET) GUSS.
1945	3774012	CORONILLA SCORPIOIDES (L.) KOCH
1939	3774003	CORONILLA VAGINALIS LAM.
1938	3774002	CORONILLA VALENTINA L.
1943	3774007	CORONILLA VARIA L.
1152	2884003	CORONOPUS DIDYMUS (L.) SM.

1151	2884002	CORONOPUS SQUAMATUS (FORSSKAL) ASCH.
0526	2469001	CORRIGIOLA LITORALIS L.
0527	2469002	CORRIGIOLA TELEPHIIFOLIA POURRET
2694	6322001	CORTUSA MATTHIOLI L.
0894	2858002	CORYDALIS CAPNOIDES (L.) PERS.
0897	2858009	CORYDALIS CAVA (L.) SCHWEIGG. ET KOERTE
0898	2858012	CORYDALIS INTERMEDIA (L.) MERAT
0895	2858003	CORYDALIS LUTEA (L.) DC.
0896	2858005	CORYDALIS OCHROLEUCA KOCH
0899	2858013	CORYDALIS PUMILA (HOST) RCHB.
0900	2858014	CORYDALIS SOLIDA (L.) SWARTZ
0190	1886001	CORYLUS AVELLANA L.
5161	0269001	CORYNEPHORUS CANESCENS (L.) BEAUV.
5160	0269002	CORYNEPHORUS DIVARICATUS (POURET) BREISTR.
5160 b	0269003	CORYNEPHORUS FASCICULATUS BOISS. ET REUTER
2149	4585001	COTINUS COGGYGRIA SCOP.
1548	3333003	COTONEASTER INTEGERRIMUS MEDICUS
1549	3333005	COTONEASTER NEBRODENSIS (GUSS.) KOCH
4015	9351001	COTULA CORONOPIFOLIA L.
1196	2958007	CRAMBE HISPANICA L.
1197	2958002	CRAMBE TATARIA SEBEOK
1216	3168001	CRASSULA TILLAEA LESTER G.
1217	3168003	CRASSULA VAILLANTII (WILLD.) ROTH
1556	3345921	CRATAEGUS AZAROLUS L.
1555	3345920	CRATAEGUS LACINIATA UCRIA
1553	3345906	CRATAEGUS MACROCARPA HEGETSCHW.
1554	3345914	CRATAEGUS MONOGYNA JACQ.
1552	3345905	CRATAEGUS OXYACANTHA L.
4418	9605019	CREPIS ALBIDA VILL.
4419	9605018	CREPIS ALPESTRIS (JACQ.) TAUSCH
4438	9605074	CREPIS APULA (FIORI) BABC.
4413	9605009	CREPIS AUREA (L.) CASS.
4443	9605069	CREPIS BELLIDIFOLIA LOISEL.
4421	9605022	CREPIS BIENNIS L.
4444	9605070	CREPIS BURSIFOLIA L.
4435	9605060	CREPIS CAPILLARIS (L.) WALLR.
4423	9605026	CREPIS CHONDRILLOIDES JACQ.
4416	9605016	CREPIS CONYZIFOLIA (GOUAN) D. TORRE
4437	9605073	CREPIS CORYMBOSA TEN.
4431	9605054	CREPIS DIOSCORDIS L.
4428	9605051	CREPIS FOETIDA L.
4424	9605075	CREPIS FROELICHIANA DC.
4412	9605071	CREPIS KERNERI RECH. FIL.
4422	9605024	CREPIS LACERA TEN.
4420	9605021	CREPIS LEONTODONTOIDES ALL.
4414	9605013	CREPIS MOLLIS (JACQ.) ASCH.
4436	9605062	CREPIS NEGLECTA L.
4434	9605058	CREPIS NICAEENSIS BALBIS
4408	9605004	CREPIS PALUDOSA (L.) MOENCH
4415	9605015	CREPIS PONTANA (L.) D. TORRE
4426	9605047	CREPIS PULCHRA L.
4433	9605057	CREPIS PUSILLA (SOMMIER) MERXM.
4409	9605005	CREPIS PYGMAEA L.
4417	9605017	CREPIS PYRENAICA (L.) GREUTER
4411	9605008	CREPIS RHAETICA HEGETSCHW.
4429	9605072	CREPIS RHOEADIFOLIA BIEB.

4427	9605050	CREPIS RUBRA L.
4430	9605053	CREPIS SANCTA (L.) BABC.
4442	9605068	CREPIS SETOSA HALL.
4440	9605064	CREPIS SPATHULATA GUSS.
4439	9605063	CREPIS SUFFRENIANA (DC.) LLOYD
4425	9605044	CREPIS TECTORUM L.
4410	9605006	CREPIS TERGLOUENSIS (HACQUET) KERNER
4441	9605066	CREPIS VESICARIA L.
4432	9605056	CREPIS ZACINTHA (L.) BABC.
2955	6976001	CRESSA CRETICA L.
2468	6039001	CRITHMUM MARITIMUM L.
4762	1259007	CROCUS ALBIFLORUS KIT.
4768	1259024	CROCUS BIFLORUS MILLER
4763	1259006	CROCUS CORSICUS (GAY) VANUCCI
4760	1259009	CROCUS ETRUSCUS PARL.
4756	1259002	CROCUS IMPERATI TEN.
4765	1259031	CROCUS LONGIFLORUS RAFIN.
4764	1259035	CROCUS MEDIUS BALBIS
4758	1259005	CROCUS MINIMUS DC.
4761	1259043	CROCUS NAPOLITANUS MORD. ET LOISEL.
4767	1259017	CROCUS RETICULATUS STEVEN
4757	1259042	CROCUS SUAVEOLENS BERTOL.
4766	1259028	CROCUS THOMASII TEN.
4759	1259003	CROCUS VERSICOLOR KER-GAWL.
4769	1259044	CROCUS WELDENI BAKER
2858	8483005	CRUCIANELLA ANGUSTIFOLIA L.
2857	8483007	CRUCIANELLA LATIFOLIA L.
2859	8483001	CRUCIANELLA MARITIMA L.
2860	8483009	CRUCIANELLA RUPESTRIS GUSS.
2931	8486903	CRUCIATA GLABRA (L.) EHREND.
2930	8486901	CRUCIATA LAEVIPIES OPIZ
2932	8486905	CRUCIATA PEDEMONTANA (ALL.) EHREND.
4188	9471002	CRUPINA CRUPINASTRUM (MORIS) VIS.
4187	9471001	CRUPINA VULGARIS CASS.
5241	0221003	CRYPSIS ACULEATA (L.) AITON
5243	0221001	CRYPSIS ALOPECUROIDES (PILL. ET M.) SCHRADER
5242	0221004	CRYPSIS SCHOENOIDES (L.) LAM.
0045	9914001	CRYPTOGRAMMA CRISPA (L.) R.BR.
0627	2496001	CUCUBALUS BACCIFER L.
2533	6002001	CUMINUM CYMINUM L.
0123	0043001	CUPRESSUS SEMPERVIRENS L.
2953	6968015	CUSCUTA APPROXIMATA BAB.
2951	6968013	CUSCUTA BREVISTYLA A. BRAUN
2943	6968002	CUSCUTA CAMPESTRIS YUNCKER
2942	6968019	CUSCUTA CESATIANA BERTOL.
2947	6968008	CUSCUTA EPILINUM WEIHE
2949	6968012	CUSCUTA EPITHYMUM (L.) L.
2946	6968006	CUSCUTA EUROPAEA L.
2945	6968004	CUSCUTA GRONOVII WILLD.
2950	6968020	CUSCUTA KOTSCHYI DESMOULINS
2954	6968017	CUSCUTA MONOGYNA VAHL
2948	6968009	CUSCUTA PALAESTINA BOISS.
2952	6968014	CUSCUTA PLANIFLORA TEN.
2944	6968003	CUSCUTA SUAVEOLENS SER.
2941	6968018	CUSCUTA TINEI INZENG
4990	0349003	CUTANDIA DIVARICATA (DESF.) BENTHAM

4989	0349001	CUTANDIA MARITIMA (L.) RICHTER
2700	6340001	CYCLAMEN HEDERIFOLIUM AITON
2701	6340003	CYCLAMEN PURPURASCENS MILLER
2702	6340004	CYCLAMEN REPANDUM S. ET S.
2346 c	8642001	CYCLANTHERA PEDATA L.
0346	2224001	CYCLOLOMA ATRIPLICIFOLIA (SPRENGEL) COULTER
3389	7478003	CYMBALARIA AEQUITRILLOBA (VIV.) CHEVAL.
3388	7478006	CYMBALARIA HEPATICIFOLIA (POIRET) WETTST.
3390	7478004	CYMBALARIA MUELLERI (MORIS) CHEVAL.
3384	7478001	CYMBALARIA MURALIS GAERT., MEY ET SCH.
3386	7478005	CYMBALARIA PALLIDA (TEN.) WETTST.
3387	7478007	CYMBALARIA PILOSA (JACQ.) BAILEY
3385	7478009	CYMBALARIA PUBESCENS (PRESL) CUFOD.
5291	0134601	CYMBOPOGON HIRTUS (L.) JANCHEN
4538	0060001	CYMODOECA NODOSA (UCRIA) ASCH.
2851	6834001	CYNANCHUM ACUTUM L.
4171	9463005	CYNARA CARDUNCULUS L.
5245	0282001	CYNODON DACTYLON (L.) PERS.
3069	7064009	CYNOGLOSSUM CHEIRIFOLIUM L.
3068	7064011	CYNOGLOSSUM CLANDESTINUM DESF.
3064	7064003	CYNOGLOSSUM COLUMNAE TEN.
3065	7064005	CYNOGLOSSUM CRETICUM MILLER
3062	7064002	CYNOGLOSSUM DIOSCORIDIS VILL.
3063	7064004	CYNOGLOSSUM GERMANICUM JACQ.
3070	7064010	CYNOGLOSSUM MAGELLEENSE TEN.
3066	7064012	CYNOGLOSSUM MONTANUM L.
3067	7064008	CYNOGLOSSUM NEBRODENSE GUSS.
3061	7064001	CYNOGLOSSUM OFFICINALE L.
2397	5838001	CYNOMORIUM COCCINEUM L.
4853	0373001	CYNOSURUS CRISTATUS L.
4855	0373002	CYNOSURUS ECHINATUS L.
4856	0373003	CYNOSURUS ELEGANS DESF.
4854	0373005	CYNOSURUS POLYBRACTEATUS POIRET
5513	0459025	CYPERUS ARISTATUS ROTTB.
5512	0459023	CYPERUS CONGESTUS VAHL
5503	0459012	CYPERUS DIFFORMIS L.
5501 b	0459050	CYPERUS ERAGROSTIS LAM.
5498	0459005	CYPERUS ESCULENTUS L.
5510	0459021	CYPERUS FLAVESCENS L.
5502	0459011	CYPERUS FUSCUS L.
5501	0459007	CYPERUS GLABER L.
5508	0459018	CYPERUS GLOBOSUS ALL.
5499	0459006	CYPERUS GLOMERATUS L.
5504	0459013	CYPERUS KALLI (FORSSKAL) MURB.
5507	0459017	CYPERUS LAEVIGATUS L.
5496	0459003	CYPERUS LONGUS L.
5505	0459014	CYPERUS MICHELIANUS (L.) DELILE
5500	0459029	CYPERUS MICROIRIA STEUDEL
5495	0459001	CYPERUS PAPYRUS L.
5509	0459019	CYPERUS POLYSTACHYUS ROTTB.
5497	0459004	CYPERUS ROTUNDUS L.
5506	0459015	CYPERUS SEROTINUS ROTTB.
5511	0459022	CYPERUS STRIGOSUS L.
5514	1391001	CYPRIPEDIUM CALCEOLUS L.
0085 b	9944001	CYRTOMIUM FORTUNEI J.SM.
0076	9929001	CYSTOPTERIS DICKIEANA R.SIM

0075	9929001	CYSTOPTERIS FRAGILIS (L.) BERNH.
0077	9929003	CYSTOPTERIS MONTANA (LAM.) DESV.
nuova	9929004	CYSTOPTERIS SUDETICA A. BRAUN ET MILDE
0255	2180001	CYTINUS HYPOCISTIS (L.) L.
0256	2180002	CYTINUS RUBER (FOURR.) KOMAROV
1583	3682102	CYTISUS AEOLICUS GUSS.
1586	3682110	CYTISUS DECUMBENS (DURANDE) SPACH
1585	3682104	CYTISUS EMERIFLORUS RCHB.
1587	3682112	CYTISUS PSEUDOPROCUMBENS MARKGRAF
1588	3682120	CYTISUS SCOPARIUS (L.) LINK
1582	3682101	CYTISUS SESSILIFOLIUS L.
1584	3682103	CYTISUS VILLOSUS POURRET
4863	0372001	DACTYLIS GLOMERATA L.
4862	0372002	DACTYLIS HISPANICA ROTH
4864	0372003	DACTYLIS POLYGAMA HORVATOVSKY
4967	0305001	DACTYLOCTAENIUM AEGYPTIUM (L.) RICHTER
4492	0074001	DAMASONIUM ALISMA MILLER
4493	0074002	DAMASONIUM POLYSPERMUM COSSON
5086	0280002	DANTHONIA ALPINA VEST
5087	0280001	DANTHONIA DECUMBENS (L.) DC.
2229	5455006	DAPHNE ALPINA L.
2232	5455010	DAPHNE CNEORUM L.
2227	5455002	DAPHNE GNIDIUM L.
2228	5455004	DAPHNE LAUREOLA L.
2226	5455001	DAPHNE MEZEREUM L.
2230	5455007	DAPHNE OLEOIDES SCHREBER
2234	5455013	DAPHNE PETRAEA LEYBOLD
2231	5455009	DAPHNE SERICEA VAHL
2233	5455011	DAPHNE STRIATA TRATT.
5057	0406001	DASYPYRUM VILLOSUM (L.) BORBAS
3305	7415002	DATURA FEROX L.
3306	7415003	DATURA INNOXIA MILLER
3304	7415001	DATURA STRAMONIUM L.
2618	6142005	DAUCUS AUREUS DESF.
2617	6142003	DAUCUS BROTERI TEN.
2620	6142008	DAUCUS CAROTA L.
2621	6142011	DAUCUS GINGIDIUM L.
2619	6142006	DAUCUS GUTTATUS S. ET S.
2616	6142002	DAUCUS MURICATUS (L.) L.
0695	2539002	DELPHINIUM DUBIUM (ROUY ET FOUC.) PAWL.
0696	2539004	DELPHINIUM ELATUM L.
0697	2539011	DELPHINIUM EMARGINATUM PRESL
0698	2539012	DELPHINIUM FISSUM W. ET K.
0703	2539019	DELPHINIUM HALTERATUM S. ET S.
0702	2539016	DELPHINIUM PEREGRINUM L.
0700	2539025	DELPHINIUM PICTUM WILLD.
0701	2539026	DELPHINIUM REQUIENII DC.
0699	2539024	DELPHINIUM STAPHISAGRIA L.
5156	0270001	DESCHAMPSIA CAESPITOSA (L.) BEAUV.
5157	0270006	DESCHAMPSIA LITORALIS (GAUDIN) REUTER
5158	0270002	DESCHAMPSIA MEDIA (GOUAN) R. ET S.
0931	2997001	DESCURAINIA SOPHIA (L.) WEBB
0653	2502089	DIANTHUS ARMERIA L.
0657	2502124	DIANTHUS ARROSTII PRESL
0648	2502123	DIANTHUS BALBISII SER.

0652	2502017	DIANTHUS BARBATUS L.
0651	2502108	DIANTHUS CARTHUSIANORUM L.
0661	2502092	DIANTHUS CILIATUS GUSS.
0654	2502063	DIANTHUS DELTOIDES L.
0650	2502100	DIANTHUS FERRUGINEUS MILLER
0659	2502007	DIANTHUS FURCATUS BALBIS
0658	2502024	DIANTHUS GLACIALIS HAENKE
0663	2502018	DIANTHUS MONSPESSULANUS L.
0660	2502027	DIANTHUS NEGLECTUS LOISEL
0647	2502097	DIANTHUS RUPICOLA BIV.
0655	2502001	DIANTHUS SEGUIERI VILL.
0664	2502122	DIANTHUS STERNBERGII SIEBER
0665	2502062	DIANTHUS SUPERBUS L.
0656	2502030	DIANTHUS SYLVESTRIS WULFEN
0662	2502084	DIANTHUS TRIPUNCTATUS S. ET S.
0649	2502125	DIANTHUS VULTURIUS GUSS. ET TEN.
2955 b	6971001	DICHONDRA MICRANTHA URBAN
3809	8866001	DICHROCEPHALA INTEGRIFOLIA (L.FIL.) KUNTZE
2119	4016001	DICTAMNUS ALBUS L.
3400	7593010	DIGITALIS FERRUGINEA L.
3396	7593005	DIGITALIS GRANDIFLORA MILLER
3399	7593009	DIGITALIS LAEVIGATA W. ET K.
3397	7593006	DIGITALIS LUTEA L.
3398	7593013	DIGITALIS MICRANTHA ROTH
3395	7593002	DIGITALIS PURPUREA L.
5263	0166803	DIGITARIA CILIARIS (RETZ.) KOELER
5265	0166801	DIGITARIA DEBILIS (DESF.) WILLD.
5264	0166804	DIGITARIA ISCHAEMUM (SCHREBER) MUEHLENB.
5262	0166802	DIGITARIA SANGUINALIS (L.) SCOP.
5237	0302001	DINEBRA RETROFLEXA (VAHL) PANZER
2770 c	6406002	DIOSPYROS KAKI L. FIL.
2770 b	6406001	DIOSPYROS LOTUS L
4612	1084001	DIPCADI SEROTINUM (L.) MEDICUS
0008	9903004	DIPHASIMUM ALPINUM (L.) ROTHM.
0005	9903001	DIPHASIMUM COMPLANATUM (L.) ROTHM.
0007	9903003	DIPHASIMUM ISSLERI (ROUY) HOLUB
0006	9903002	DIPHASIMUM TRISTACHYUM (L.) ROTHM.
1156	2946003	DILOTAXIS CRASSIFOLIA (RAFIN.) DC.
1157	2946006	DILOTAXIS ERUCOIDES (L.) DC.
1159	2946009	DILOTAXIS MURALIS (L.) DC.
1158	2946004	DILOTAXIS TENUIFOLIA (L.) DC.
1160	2946008	DILOTAXIS VIMINEA (L.) DC.
3670	8540006	DIPSACUS FEROX LOISEL.
3668	8540003	DIPSACUS FULLONUM L.
3669	8540004	DIPSACUS LACINIATUS L.
3671	8540007	DIPSACUS PILOSUS L.
4047	9400002	DORONICUM AUSTRIACUM JACQ.
4054	9400012	DORONICUM CLUSII (ALL.) TAUSCH
4049	9400003	DORONICUM COLUMNAE TEN.
4046	9400001	DORONICUM CORSICUM POIRET
4053	9400011	DORONICUM GLACIALE (WULFEN) NYMAN
4052	9400010	DORONICUM GRANDIFLORUM LAM.
4051	9400007	DORONICUM HUNGARICUM (SADLER) RCHB.
4048	9400004	DORONICUM ORIENTALE HOFFM.
4050	9400008	DORONICUM PARDALIANCHES L.
1903	3697001	DORYCNIUM HIRSUTUM (L.) SER.

1905	3697004	DORYCNIUM PENTAPHYLLUM SCOP.
1904	3697002	DORYCNIUM RECTUM (L.) SER.
1070	2989001	DRABA AIZOIDES L.
1072	2989003	DRABA ASPERA BERTOL.
1074	2989043	DRABA DOLOMITICA BUTTLER
1076	2989032	DRABA DUBIA SUTER
1078	2989035	DRABA FLADNIZENSIS WULFEN
1071	2989002	DRABA HOPPEANA RCHB.
1073	2989013	DRABA LOISELEURII BOISS.
1080	2989039	DRABA MURALIS L.
1081	2989040	DRABA NEMOROSA L.
1075	2989031	DRABA SILIQUOSA BIEB.
1079	2989038	DRABA STYLARIS GAY
1077	2989034	DRABA TOMENTOSA CLAIRV.
3186	7250004	DRACOCEPHALUM AUSTRIACUM L.
3185	7250003	DRACOCEPHALUM RUYSCHIANA L.
5301	0778001	DRACUNCULUS VULGARIS SCHOTT
1212	3136002	DROSERANGLICA HUDSON
1213	3136003	DROSERA INTERMEDIA HAYNE
1211	3136001	DROSERAROTUNDIFOLIA L.
1418	3368001	DRYAS OCTOPETALA L.
0087	9934002	DRYOPTERIS AFFINIS (LOWE) FR.-JENK.
0091	9934006	DRYOPTERIS CARTHUSIANA (VILL.) H.P.FUCHS
0090	9934005	DRYOPTERIS CRISTATA (L.) A.GRAY
0092	9934007	DRYOPTERIS DILATATA (HOFFM.) A.GRAY
0086	9934001	DRYOPTERIS FILIX-MAS (L.) SCHOTT
0088	9934003	DRYOPTERIS OREADES FOMIN
0088 b	9934011	DRYOPTERIS TYRRHENA FR.-JENK. ET REICHST.
0089	9934004	DRYOPTERIS VILLARII (BELLARDI) WOYNAR
0629	2495002	DRYPIS JACQUINIANA MURB. ET WETTST.
0628	2495001	DRYPIS SPINOSA L.
1473	3355001	DUCHESNEA INDICA (ANDREWS) FOCKE
2335	8596001	ECBALLIUM ELATERIUM (L.) A.RICH.
4966	0320001	ECHINARIA CAPITATA (L.) DESF.
5256	0166901	ECHINOCHLOA COLONUM (L.) LINK
5257	0166902	ECHINOCHLOA CRUS-GALLI (L.) BEAUV.
5258	0166906	ECHINOCHLOA CRUS-PAVONIS (H.B. ET K.) SCHULTES
5259	0166904	ECHINOCHLOA ERECTA (POLLACCI) PIGN.
5260	0166903	ECHINOCHLOA HOSTII (BIEB.) BOROS
5255	0166905	ECHINOCHLOA PHYLLOPOGON (STAPF) CARV.VASC.
2346 b	8629001	ECHINOCYSTIS LOBATA (MICHX.) TORREY ET A.GRAY
2425	5927001	ECHINOPHORA SPINOSA L.
2426	5927002	ECHINOPHORA TENUIFOLIA L.
4284 b	9442008	ECHINOPS EXALTATUS SCHRADER
4286	9442010	ECHINOPS RITRO L.
4285	9442013	ECHINOPS SICULUS STROBL
4284	9442007	ECHINOPS SPHAEROCEPHALUS L.
4287	9442002	ECHINOPS SPINOSISSIMUS TURRA
4287 b	9442001	ECHINOPS SPINOSUS L.
3008	7118018	ECHIUARENARIUM GUSS.
3002	7118004	ECHIUASPERRIMUM LAM.
3007	7118013	ECHIUCRETICUM L.
3003	7118005	ECHIUITALICUM L.
3009	7118017	ECHIU PARVIFLORUM MOENCH
3005	7118011	ECHIU PLANTAGINEUM L.

3006	7118012	ECHIU SABULICOLUM POMEL EMEND. KLOTZ
3004	7118010	ECHIU VULGARE L.
3911 b	9166001	ECLIPTA PROSTRATA (L.) L.
3793	8672002	EDRAIANTHUS GRAMINIFOLIUS (L.) DC.
5249	0201001	EHRHARTA DELICATULA STAPF
4736 c	0921001	EICHHORNIA CRASSIPES (MART.) SOLMS
2595	6132001	ELAEOSLINUM ASCLEPIUM (L.) BERTOL.
2329	5231001	ELATINE ALSINASTRUM L.
2333	5231006	ELATINE AMBIGUA WIGHT
2334	5231007	ELATINE HEXANDRA (LAPIERRE) DC.
2330	5231002	ELATINE HYDROPIPER L.
2331	5231003	ELATINE MACROPODA GUSS.
2332	5231005	ELATINE TRIANDRA SCHKUHR
2239 b	5472001	ELEAGNUS ANGUSTIFOLIA L.
5474	0469003	ELEOCHARIS ACICULARIS (L.) R. ET S.
5473	0469007	ELEOCHARIS ATROPURPUREA (RETZ.) PRESL
5466	0469010	ELEOCHARIS AUSTRIACA HAYEK
5469	0469016	ELEOCHARIS CADUCA SCHULTES
5468	0469015	ELEOCHARIS CARNIOLICA KOCH
5472	0469018	ELEOCHARIS FLAVESCENS (POIRET) URBAN
5475	0469014	ELEOCHARIS MULTICAULIS (SM.) SM.
5465	0469017	ELEOCHARIS NEBRODENSIS PARL.
5471	0469006	ELEOCHARIS OBTUSA (WILLD.) SCHULTES
5470	0469005	ELEOCHARIS OVATA (ROTH) R. ET S.
5464	0469008	ELEOCHARIS PALUSTRIS (L.) R. ET S.
5477	0469002	ELEOCHARIS PARVULA (R. ET S.) LINK
5476	0469001	ELEOCHARIS QUINQUEFLORA (HARTMAN) SCHWARZ
5467	0469012	ELEOCHARIS UNIGLUMIS (LINK) SCHULTES
5236	0304001	ELEUSINE INDICA (L.) GAERTNER
4505	0087001	ELODEA CANADENSIS MICHX.
4506	0087004	ELODEA Densa (PLANCHON) CASPARY
5444	0520001	ELYNA MYOSUROIDES (VILL.) FRITSCH
0319	2194001	EMEX SPINOSA (L.) CAMPD.
2654	4540002	EMPETRUM HERMAPHRODITUM HAGERUP
2653	4540001	EMPETRUM NIGRUM L.
1200	2952003	ENARTHROCARPUS PTEROCARPUS (PERS.) DC.
4608	1086902	ENDYMION HISPANICUM (MILLER) P.FOUR.
0134	0046002	EPHEDRA DISTACHYA L.
0133	0046001	EPHEDRA FRAGILIS DESF.
0135	0046004	EPHEDRA HELVETICA C.A. MEYER
0136	0046003	EPHEDRA MAJOR HOST
2384	5795011	EPILOBIUM ALPESTRE (JACQ.) KROCKER
2391	5795023	EPILOBIUM ALSINIFOLIUM VILL.
2390	5795020	EPILOBIUM ANAGALLIDIFOLIUM LAM.
2376	5795001	EPILOBIUM ANGUSTIFOLIUM L.
2382	5795009	EPILOBIUM COLLINUM GMELIN
2377	5795003	EPILOBIUM DODONAEI VILL.
2378	5795004	EPILOBIUM FLEISCHERI HOCHST.
2379	5795005	EPILOBIUM HIRSUTUM L.
2383	5795010	EPILOBIUM LANCEOLATUM SEB. ET MAURI
2381	5795008	EPILOBIUM MONTANUM L.
2389	5795017	EPILOBIUM NUTANS F.W.SCHMIDT
2386	5795013	EPILOBIUM OBSCURUM SCHREBER
2388	5795015	EPILOBIUM PALUSTRE L.
2380	5795006	EPILOBIUM PARVIFLORUM SCHREBER
2387	5795014	EPILOBIUM ROSEUM SCHREBER

2385	5795012	EPILOBIUM TETRAGONUM L.
0843	2564001	EPIEDIUM ALPINUM L.
5586	1482008	EPIPACTIS ATROPURPUREA RAFIN.
5585	1482002	EPIPACTIS HELLEBORINE (L.) CRANTZ
5587	1482009	EPIPACTIS MICROPHYLLA (EHRH.) SWARTZ
5584	1482001	EPIPACTIS PALUSTRIS (MILLER) CRANTZ
5592	1484001	EPIPOGIUM APHYLLUM (SCHMIDT) SWARTZ
0025	9906009	EQUISETUM ARVENSE L.
0021	9906005	EQUISETUM FLUVIATILE L.
0018	9906001	EQUISETUM HYEMALE L.
0022	9906006	EQUISETUM PALUSTRE L.
0024	9906008	EQUISETUM PRATENSE EHRH.
0019	9906002	EQUISETUM RAMOSISSIMUM DESF.
0023	9906007	EQUISETUM SYLVATICUM L.
0026	9906010	EQUISETUM TELMATEJA EHRH.
0020	9906003	EQUISETUM VARIEGATUM SCHLEICHER
5231	0341006	ERAGROSTIS BARRELIERI DAVEAU
5234	0341004	ERAGROSTIS MEGASTACHYA (KOELER) LINK
5235	0341005	ERAGROSTIS MINOR HOST
5233	0341002	ERAGROSTIS PECTINACEA (MICHX.) NEES
5232	0341001	ERAGROSTIS PILOSA (L.) BEAUV.
0677	2528001	ERANTHIS HYEMALIS (L.) SALISB.
5284	0112001	ERIANTHUS HOSTII GRISEB.
5283	0112002	ERIANTHUS RAVENNAE (L.) BEAUV.
2634	6237009	ERICA ARBOREA L.
2637	6237014	ERICA CARNEA L.
2633	6237006	ERICA CINEREA L.
2635	6237012	ERICA MANIPULIFLORA SALISB.
2636	6237013	ERICA MULTIFLORA L.
2638	6237016	ERICA SCOPARIA L.
2631	6237001	ERICA SICULA GUSS.
2632	6237005	ERICA TERMINALIS SALISB.
3827	8901003	ERIGERON ACER L.
3828	8901007	ERIGERON ALPINUS L.
3825	8901001	ERIGERON ANNUUS (L.) PERS.
3831	8901005	ERIGERON ATTICUS VILL.
3829	8901008	ERIGERON EPIROTICUS (VIERH.) HALACSY
3832	8901006	ERIGERON GAUDINII BRUEGG.
3826	8901002	ERIGERON KARVINSKIANUS DC.
3830	8901009	ERIGERON NEGLECTUS KERNER
3833	8901012	ERIGERON POLYMORPHUS SCOP.
3834	8901014	ERIGERON UNIFLORUS L.
3401	7594001	ERINUS ALPINUS L.
4851	0828002	ERIOCAULON CINEREUM R. BR.
5484	0466001	ERIOPHORUM ANGUSTIFOLIUM HONCKENY
5485	0466003	ERIOPHORUM GRACILE KOCH
5483	0466002	ERIOPHORUM LATIFOLIUM HOPPE
5481	0466007	ERIOPHORUM SCHEUCHZERI HOPPE
5482	0466004	ERIOPHORUM VAGINATUM L.
3056	7074002	ERITRICHIUM NANUM (ALL.) SCHRADER
2014	3927027	ERODIUM ACAULE (L.) BECHERER ET TH.
2003	3927007	ERODIUM ALNIFOLIUM GUSS.
2010	3927021	ERODIUM ALPINUM L'HER.
2008	3927014	ERODIUM BOTRYS (CAV.) BERTOL.
2004	3927004	ERODIUM CHIUM (L.) WILLD.
2011	3927016	ERODIUM CICONIUM (L.) L'HER.

2013	3927025	ERODIUM CICUTARIUM (L.) L'HER.
2001	3927010	ERODIUM CORSICUM LEMAN
2000	3927035	ERODIUM GLAUCOPHYLLUM (L.) L'HER.
2007	3927015	ERODIUM GRUINUM (L.) L'HER.
2005	3927005	ERODIUM LACINIATUM (CAV.) WILLD.
2006	3927006	ERODIUM MALACOIDES (L.) L'HER.
2002	3927008	ERODIUM MARITIMUM (L.) L'HER.
2012	3927026	ERODIUM MOSCHATUM (L.) L'HER.
2009	3927001	ERODIUM NERVULOSUM L'HER.
1082	2989943	EROPHILA VERNA (L.) CHEVALL.
1182	2944001	ERUCA SATIVA MILLER
1192	2919001	ERUCARIA HISPANICA (L.) DRUCE
1186	2947005	ERUCASTRUM GALLICUM (WILLD.) O.SCHULZ
1184	2947003	ERUCASTRUM NASTURTIIFOLIUM (POIRET) O.SCHULZ
1185	2947004	ERUCASTRUM PALUSTRE (PIRONA) VIS.
1183	2947002	ERUCASTRUM VIRGATUM (PRESL) PRESL
2414	5923009	ERYNGIUM ALPINUM L.
2420	5923023	ERYNGIUM AMETHYSTINUM L.
2412	5923002	ERYNGIUM BARRELIERI BOISS.
2421	5923024	ERYNGIUM CAMPESTRE L.
2422	5923025	ERYNGIUM CORNICULATUM LAM.
2416	5923012	ERYNGIUM CRETICUM LAM.
2415	5923011	ERYNGIUM DICHOTOMUM DESF.
2413	5923008	ERYNGIUM MARITIMUM L.
2419	5923020	ERYNGIUM SPINALBA VILL.
2417	5923013	ERYNGIUM TRICUSPIDATUM L.
2418	5923014	ERYNGIUM TRIQUETRUM VAHL
0953	3004043	ERYSIMUM AURANTIACUM (LEYB.) LEYB.
0954	3004044	ERYSIMUM BONANNIANUM PRESL
0948	3004040	ERYSIMUM CHEIRI (L.) CRANTZ
0943	3004005	ERYSIMUM COLLISPARSUM JORDAN
0944	3004014	ERYSIMUM CRASSISTYLUM PRESL
0955	3004045	ERYSIMUM JUGICOLA JORDAN
0950	3004041	ERYSIMUM MAJELLEENSE POLATSCHEK
0945	3004039	ERYSIMUM METLESICSII POLATSCHEK
0946	3004022	ERYSIMUM ODORATUM EHRH.
0952	3004042	ERYSIMUM PSEUDORHAETICUM POLATSCHEK
0942	3004036	ERYSIMUM REPANDUM L.
0951	3004003	ERYSIMUM RHAETICUM (SCHLEICH.) DC.
0949	3004001	ERYSIMUM SYLVESTRE (CRANTZ) SCOP.
0947	3004031	ERYSIMUM VIRGATUM ROTH
4590	1076001	ERYTHRONIUM DENS-CANIS L.
2364	5598009	EUCALYPTUS GLOBULUS LABILL.
2170	4618001	EUONYMUS EUROPAEUS L.
2171	4618002	EUONYMUS LATIFOLIUS (L.) MILLER
2172	4618003	EUONYMUS VERRUCOSUS SCOP.
3800	8816001	EUPATORIUM CANNABINUM L.
2063	4498017	EUPHORBIA AKENOCARPA GUSS.
2087	4498061	EUPHORBIA ALEPPICA L.
2109	4498103	EUPHORBIA AMYGDALOIDES L.
2071	4498035	EUPHORBIA ANGULATA JACQ.
2069	4498031	EUPHORBIA APIOS L.
2097	4498083	EUPHORBIA BARRELIERI SAVI
2095	4498077	EUPHORBIA BIUMBELLATA POIRET
2074	4498043	EUPHORBIA BIVONAE STEUDEL
2072	4498036	EUPHORBIA CARNIOLICA JACQ.

2065	4498021	EUPHORBIA CERATOCARPA TEN.
2054	4498005	EUPHORBIA CHAMAESYCE L.
2111	4498105	EUPHORBIA CHARACIAS L.
2060	4498013	EUPHORBIA CORALLIOIDES L.
2084	4498110	EUPHORBIA CORSICA REQ.
2079	4498053	EUPHORBIA CUNEIFOLIA GUSS.
2107	4498101	EUPHORBIA CYPARISSIAS L.
2057	4498009	EUPHORBIA DENDROIDES L.
2070	4498034	EUPHORBIA DULCIS L.
2105	4498099	EUPHORBIA ESULA L.
2088	4498064	EUPHORBIA EXIGUA L.
2089	4498065	EUPHORBIA FALCATA L.
2073	4498038	EUPHORBIA FLAVICOMA DC.
2068	4498028	EUPHORBIA FRAGIFERA JAN
2067	4498027	EUPHORBIA GASPARRINII BOISS.
2101	4498089	EUPHORBIA GAYI SALISB.
2081	4498055	EUPHORBIA HELIOSCOPIA L.
2053	4498004	EUPHORBIA HUMIFUSA WILLD.
2066	4498022	EUPHORBIA HYBERNA L.
2051	4498107	EUPHORBIA HYPERICIFOLIA L.
2062	4498014	EUPHORBIA LAGASCAE SPRENGEL
2086	4498060	EUPHORBIA LATHYRIS L.
2104 b	4498097	EUPHORBIA LUCIDA W. ET K.
2055	4498006	EUPHORBIA MACULATA L.
2061	4498109	EUPHORBIA MELAPETALA GASPARR.
2083	4498057	EUPHORBIA MYRSINITES L.
2096	4498080	EUPHORBIA NICAEENSIS ALL.
2050	4498001	EUPHORBIA NUTANS LAG.
2064	4498018	EUPHORBIA PALUSTRIS L.
2104	4498094	EUPHORBIA PARALIAS L.
2052	4498002	EUPHORBIA PEPLIS L.
2091	4498067	EUPHORBIA PEPLUS L.
2082	4498056	EUPHORBIA PHYMATOSPERMA BOISS. ET GAILL.
2094	4498071	EUPHORBIA PINEA L.
2103	4498093	EUPHORBIA PITHYUSA L.
2076	4498050	EUPHORBIA PLATYPHYLLOS L.
2056	4498007	EUPHORBIA PROSTRATA AITON
2080	4498054	EUPHORBIA PTEROCOCCA BROT.
2078	4498052	EUPHORBIA PUBESCENS VAHL
2085	4498058	EUPHORBIA RIGIDA BIEB.
2093	4498070	EUPHORBIA SEGETALIS L.
2102	4498092	EUPHORBIA SEGUIERANA NECKER
2110	4498112	EUPHORBIA SEMIPERFOLIATA VIV.
2058	4498010	EUPHORBIA SERRATA L.
2077	4498051	EUPHORBIA SERRULATA THUILL.
2075	4498045	EUPHORBIA SPINOSA L.
2090	4498066	EUPHORBIA SULCATA DE LENS
2092	4498069	EUPHORBIA TAURINENSIS ALL.
2108	4498102	EUPHORBIA TERRACINA L.
2106	4498111	EUPHORBIA TOMMASINIANA BERTOL.
2098	4498084	EUPHORBIA TRIFLORA SCHOTT, N. ET K.
2099	4498086	EUPHORBIA VALLINIANA BELLI
2100	4498088	EUPHORBIA VARIABILIS CESATI
2059	4498012	EUPHORBIA VILLOSA W. ET K.
2112	4498113	EUPHORBIA WULFENII HOPPE
3462	7638021	EUPHRASIA ALPINA LAM.

3473	7638045	EUPHRASIA CUSPIDATA HOST
3465	7638007	EUPHRASIA HIRTELLA JORDAN
3471	7638043	EUPHRASIA ILLYRICA WETTST.
3472	7638049	EUPHRASIA ITALICA WETTST.
3460	7638047	EUPHRASIA KERNERI WETTST.
3467	7638020	EUPHRASIA LIBURNICA WETTST.
3463	7638010	EUPHRASIA MARCHESETTII WETTST.
3468	7638024	EUPHRASIA MINIMA JACQ. EX DC.
3461	7638009	EUPHRASIA PICTA WIMM.
3470	7638042	EUPHRASIA PORTAE WETTST.
3466	7638048	EUPHRASIA PULCHELLA KERNER
3459	7638003	EUPHRASIA ROSTKOVIANA HAYNE
3469	7638041	EUPHRASIA SALISBURGENSIS FUNK
3464	7638017	EUPHRASIA STRICTA D. WOLFF
3474	7638046	EUPHRASIA TRICUSPIDATA L.
3846	8966003	EVAX ASTERISCIFLORA (LAM.) PERS.
3848	8966901	EVAX DISCOLOR (GUSS.) DC.
3845	8966001	EVAX PYGMAEA (L.) BROT.
3847	8966006	EVAX ROTUNDATA MORIS
2784	6493901	EXACULUM PUSILLUM (LAM.) CARUEL
2016	3963001	FAGONIA CRETICA L.
0285	2202001	FAGOPYRUM ESCULENTUM MOENCH
0286	2202002	FAGOPYRUM TATARICUM (L.) GAERTNER
0191	1890001	FAGUS SYLVATICA L.
2552	6018001	FALCARIA VULGARIS BERNH.
0284	2201803	FALLOPIA AUBERTII (L. HENRY) HOLUB
0282	2201801	FALLOPIA CONVULVULUS (L.) HOLUB
0283	2201802	FALLOPIA DUMETORUM (L.) HOLUB
3643	8530001	FEDIA CORNUCOPIAE (L.) GAERTNER
2568	6109001	FERULA COMMUNIS L.
2570	6110004	FERULAGO CAMPESTRIS (BESSER) GREC.
2569	6110001	FERULAGO NODOSA (L.) BOISS.
2571	6110008	FERULAGO SYLVATICA (BESSER) RCHB.
4917 c	0385029	FESTUCA ACUMINATA GAUDIN
4932	0385106	FESTUCA AIROIDES LAM.
4914	0385019	FESTUCA ALPESTRIS R. ET S.
4937	0385089	FESTUCA ALPINA SUTER
4902	0385006	FESTUCA ALTISSIMA ALL.
4926 b	0385055	FESTUCA AMETHYSTINA L.
4935	0385142	FESTUCA APUANICA MGF.-DBG.
4905	0385010	FESTUCA ARUNDINACEA SCHREBER
4913 b	0385034	FESTUCA BOSNIACA KUMM. ET SENDTN.
4909	0385013	FESTUCA CALABRICA HUTER P. ET R.
4913	0385031	FESTUCA CALVA (HACKEL) RICHTER
4936 c	0385175	FESTUCA CENTRO-APPENNINICA (MGF.-DBG.) MGF.-DBG
4933	0385125	FESTUCA CINEREA VILL.
4943	0385096	FESTUCA CIRCUMMEDITERRANEA PATZKE
4900	0385002	FESTUCA COERULESCENS DESF.
4943 c	0385097	FESTUCA COSTEI (ST.-YVES)MGF.-DBG.
4935 b	0385147	FESTUCA CURVULA GAUDIN
4918 c	0385070	FESTUCA CYRNEA (LITARD ET ST.-YVES) MGF.-DBG.
4918 b	0385074	FESTUCA DIFFUSA DUMORT.
4910	0385012	FESTUCA DIMORPHA GUSS.
4903	0385007	FESTUCA DRYMEIA M. ET K.
4906	0385171	FESTUCA FENAS LAG.

4917	0385024	FESTUCA FLAVESCENS BELLARDI
4901	0385008	FESTUCA GIGANTEA VILL.
4930	0385128	FESTUCA GRACILIOR (HACKEL) MGF.-DBG.
4934 b	0385113	FESTUCA GUESTFALICA BOENN.
4938	0385084	FESTUCA HALLERI ALL.
4943 d	0385098	FESTUCA HERVIERI PATZKE
4933 b	0385112	FESTUCA HETEROPACHYS (ST.-YVES) PATZKE
4921	0385056	FESTUCA HETEROPHYLLA LAM.
4936	0385154	FESTUCA INDIGESTA BOISS.
4931	0385117	FESTUCA INOPS DE NOT.
4939	0385082	FESTUCA INTERCEDENS (HACKEL) LUEDI
4943 b	0385093	FESTUCA JEANPERTII (ST.-YVES) MGF.-DBG.
4911	0385011	FESTUCA LAXA HOST
4923 c	0385173	FESTUCA MACRATHERA (HACKEL) MFG.-DBG.
4922	0385045	FESTUCA MORISIANA PARL.
4920	0385065	FESTUCA NIGRESCENS LAM.
4923 b	0385172	FESTUCA NITIDA KIT. EX SCHUR
4926	0385054	FESTUCA NORICA (HACKEL) RICHTER
4899	0385003	FESTUCA PANICULATA (L.) SCH. ET TH.
4925	0385063	FESTUCA PICTURATA PILS
4932 b	0385174	FESTUCA PIGNATTIORUM MGF.-DBG.
4904	0385009	FESTUCA PRATENSIS HUDSON
4942	0385095	FESTUCA PSEUDODURA STEUDEL
4924	0385061	FESTUCA PUCCINELLII PARL.
4907	0385017	FESTUCA PULCHELLA SCHRADER
4916	0385027	FESTUCA QUADRIFLORA HONCK.
4931 b	0385140	FESTUCA ROBUSTIFOLIA MGF.-DBG.
4918	0385066	FESTUCA RUBRA L.
4928	0385161	FESTUCA RUPICOLA HEUFFEL
4915	0385026	FESTUCA SARDOA HACKEL
4917 b	0385025	FESTUCA SCABRICULMIS (HACKEL) RICHTER
4908	0385005	FESTUCA SPECTABILIS JAN
4941	0385094	FESTUCA STENANTHA (HACKEL) RICHTER
4934	0385102	FESTUCA TENUIFOLIA SIBTH.
4935 c	0385136	FESTUCA TICINENSIS MGF.-DBG.
4929	0385168	FESTUCA TRACHYPHYLLA (HACKEL) KRAJINA
4919	0385068	FESTUCA TRICHOPHYLLA (GAUDIN) RICHTER
4927	0385159	FESTUCA VALESIAKA SCHLEICHER
4912	0385030	FESTUCA VARIA HAENKE
4923	0385058	FESTUCA VIOLACEA GAUDIN
4940	0385091	FESTUCA VIZZAVONAE RONN.
4943 e	0385701	FESTULOLIUM ADSCENDENS (RETZ.) ASCH. ET GR.
1061	3016001	FIBIGIA CLYPEATA (L.) MEDICUS
0218	1961001	FICUS CARICA L.
3852	8969010	FILAGO CONGESTA GUSS.
3850	8969002	FILAGO ERIOCEPHALA GUSS.
3849	8969001	FILAGO GERMANICA (L.) HUDSON
3851 b	8969005	FILAGO LUTESCENS JORDAN
3851	8969007	FILAGO PYRAMIDATA L.
1343	3374002	FILIPENDULA ULMARIA (L.) MAXIM.
1342	3374001	FILIPENDULA VULGARIS MOENCH
5487	0471002	FIMBRISTYLIS ANNUA (ALL.) R. ET S.
5488	0471005	FIMBRISTYLIS DICHOTOMA (L.) VAHL
5489	0471003	FIMBRISTYLIS SQUARROSA VAHL
2498	6062001	FOENICULUM VULGARE MILLER
2774	6419001	FONTANESIA PHILLYRAEOIDES LABILL.

2774 b	6421002	FORSYTHIA VIRIDISSIMA LINDL.
1471	3354002	FRAGARIA MOSCHATA DUCHESNE
1470	3354001	FRAGARIA VESCA L.
1472	3354003	FRAGARIA VIRIDIS DUCHESNE
2187	4875901	FRANGULA ALNUS MILLER
2188	4875903	FRANGULA RUPESTRIS (SCOP.) SCHUR
2328	5233006	FRANKENIA HIRSUTA L.
2327	5233005	FRANKENIA LAEVIS L.
2326	5233001	FRANKENIA PULVERULENTA L.
2776	6420003	FRAXINUS EXCELSIOR L.
2775	6420001	FRAXINUS ORNUS L.
2777	6420006	FRAXINUS OXYCARPA BIEB.
4593	1074005	FRITILLARIA INVOLUCRATA GUSS.
4592	1074006	FRITILLARIA MESSANENSIS RAFIN.
4594	1074024	FRITILLARIA TENELLA BIEB.
4591	1074002	FRITILLARIA TUBAEFORMIS G. ET G.
5486	0467001	FUIRENA PUBESCENS KUNTH
2314	5246001	FUMANA ARABICA (L.) SPACH
2316	5246003	FUMANA ERICOIDES (CAV.) GANDOG.
2319	5246008	FUMANA LAEVIPIES (L.) SPACH
2315	5246002	FUMANA PROCUMBENS (DUNAL) G. ET G.
2317	5246004	FUMANA SCOPARIA POMEL
2318	5246006	FUMANA THYMIFOLIA (L.) SPACH
0901	2861001	FUMARIA AGRARIA LAG.
0908	2861014	FUMARIA BASTARDII BOREAU
0902	2861004	FUMARIA BELLA SELL
0907	2861013	FUMARIA BICOLOR SOMMIER
0905	2861009	FUMARIA CAPREOLATA L.
0911	2861023	FUMARIA DENSIFLORA DC.
0906	2861010	FUMARIA FLABELLATA GASPARR.
0903	2861005	FUMARIA GAILLARDOTII BOISS.
0904	2861006	FUMARIA JUDAICA BOISS.
0910	2861021	FUMARIA KRALIKII JORDAN
0909	2861017	FUMARIA MURALIS BOISS. ET SONDER
0912	2861025	FUMARIA OFFICINALIS L.
0915	2861033	FUMARIA PARVIFLORA LAM.
0913	2861029	FUMARIA SCHLEICHERI SOYER WILL.
0914	2861031	FUMARIA VAILLANTII LOISEL.
4575	1048024	GAGEA AMBLYOPETALA BOISS. ET HELDR.
4573	1048025	GAGEA BUSAMBARENSIS (TINEO) PARL.
4578	1048026	GAGEA CHRYSANTHA (JAN) SCHULTES
4582	1048012	GAGEA FISTULOSA (RAMOND) KER-GAWL.
4576	1048019	GAGEA FOLIOSA SCHULTES
4571	1048015	GAGEA GRANATELLII PARL.
4579	1048028	GAGEA LACAITAE A. TERR.
4585	1048003	GAGEA LUTEA (L.) KER-GAWL.
4572	1048029	GAGEA MAURITANICA DURIEU
4580	1048004	GAGEA MINIMA (L.) KER-GAWL.
4583	1048001	GAGEA PRATENSIS (PERS.) DUMORT.
4584	1048002	GAGEA PUSILLA (SCHMIDT) SCHULTES
4577	1048031	GAGEA RAMULOSA A. TERR.
4574	1048017	GAGEA SOLEIROLII SCHULTZ
4581	1048011	GAGEA SPATHACEA (HAYNE) SALISB.
4570	1048013	GAGEA VILLOSA (BIEB.) DUBY
4174	9466001	GALACTITES TOMENTOSA MOENCH

4727	1172001	GALANTHUS NIVALIS L.
1624	3715001	GALEGA OFFICINALIS L.
3130	7270004	GALEOPSIS ANGUSTIFOLIA EHRH.
3135	7270009	GALEOPSIS BIFIDA BOENN.
3129	7270003	GALEOPSIS LADANUM L.
3133	7270007	GALEOPSIS PUBESCENS BESSER
3131	7270005	GALEOPSIS REUTERI RCHB.FIL.
3128	7270001	GALEOPSIS SEGETUM NECKER
3132	7270006	GALEOPSIS SPECIOSA MILLER
3134	7270008	GALEOPSIS TETRAHIT L.
3929	9246002	GALINSOGA CILIATA (RAFIN.) BLAKE
3928	9246001	GALINSOGA PARVIFLORA CAV.
2895	8486048	GALIUM AETNICUM BIV.
2890	8486039	GALIUM ALBUM MILLER
2912	8486112	GALIUM ANISOPHYLLUM VILL.
2922	8486132	GALIUM APARINE L.
2899	8486070	GALIUM ARISTATUM L.
2914 b	8486111	GALIUM AUSTRIACUM JACQ.
2918	8486122	GALIUM BALDENSE SPRENGEL
2894	8486047	GALIUM BERNARDII G. ET G.
2880	8486006	GALIUM BOREALE L.
2909	8486090	GALIUM CARMINEUM BEAUV.
2908	8486089	GALIUM CENTRONIAE CARIOT
2896	8486049	GALIUM CINEREUM ALL.
2903	8486080	GALIUM COMETHERIZON LAPEYR.
2891	8486042	GALIUM CORRUDIFOLIUM VILL.
2905	8486086	GALIUM CORSICUM SPRENGEL
2883	8486028	GALIUM DEBILE DESV.
2926	8486140	GALIUM DIVARICATUM LAM.
2885	8486017	GALIUM ELONGATUM PRESL
2897	8486060	GALIUM GLAUCOPHYLLUM SCHMID
2898	8486063	GALIUM GLAUCUM L.
2900	8486075	GALIUM LAEVIGATUM L.
2888	8486033	GALIUM LITORALE GUSS.
2893	8486046	GALIUM LUCIDUM ALL.
2916	8486120	GALIUM MAGELLEENSE TEN.
2917	8486121	GALIUM MARGARITACEUM KERNER
2914	8486114	GALIUM MEGALOSPERMUM ALL.
2927	8486142	GALIUM MINUTULUM JORDAN
2889	8486038	GALIUM MOLLUGO L.
2892	8486044	GALIUM MONTIS-ARERAE MERXM. ET EHREND.
2929	8486145	GALIUM MURALE (L.) ALL.
2919	8486123	GALIUM NORICUM EHREND.
2906	8486087	GALIUM OBLIQUUM VILL.
2881	8486010	GALIUM ODORATUM (L.) SCOP.
2904	8486084	GALIUM PALEOITALICUM EHREND.
2884	8486016	GALIUM PALUSTRE L.
2925	8486139	GALIUM PARISIENSE L.
2913	8486113	GALIUM PSEUDOHELVETICUM EHREND.
2910	8486103	GALIUM PUMILUM MURRAY
2911	8486115	GALIUM PUSILLUM L.
2879	8486002	GALIUM ROTUNDIFOLIUM L.
2907	8486088	GALIUM RUBRUM L.
2878	8486003	GALIUM SCABRUM L.
2895 b	8486146	GALIUM SCHMIDII ARRIGONI
2901	8486076	GALIUM SCHULTESII VEST

2920	8486129	GALIUM SETACEUM LAM.
2921	8486131	GALIUM SPURIUM L.
2902	8486077	GALIUM SYLVATICUM L.
2915	8486119	GALIUM TENDAE RCHB.
2923	8486133	GALIUM TRICORNUTUM DANDY
2886	8486025	GALIUM TUNETANUM LAM.
2882	8486013	GALIUM ULIGINOSUM L.
2924	8486134	GALIUM VERRUCOSUM HUDSON
2928	8486144	GALIUM VERTICILLATUM DANTH.
2887	8486026	GALIUM VERUM L.
5139	0245003	GASTRIDIMUM SCABRUM PRESL
5138	0245001	GASTRIDIMUM VENTRICOSUM (GOUAN) SCH. ET TH.
5088	0276001	GAUDINIA FRAGILIS (L.) BEAUV.
2368 b	5819001	GAURA SINUATA NUTT.
1600 b	3675054	GENISTA ACANTHOCLADA DC.
1611	3675051	GENISTA AETNENSIS (BIV.) DC.
1603	3675028	GENISTA ANGLICA L.
1605	3675034	GENISTA ARISTATA PRESL
1600	3675023	GENISTA ASPALATHOIDES LAM.
1596	3675005	GENISTA CINEREA (VILL.) DC.
1601	3675025	GENISTA CORSICA (LOISEL.) DC.
1607	3675043	GENISTA CUPANII GUSS.
1610	3675050	GENISTA EPHEDROIDES DC.
1606	3675036	GENISTA GERMANICA L.
1609	3675045	GENISTA HOLOPETALA (FLEISCHM.) BALD.
1595	3675002	GENISTA JANUENSIS VIV.
1602	3675027	GENISTA MORISII COLLA
1598	3675016	GENISTA PILOSA L.
1608	3675044	GENISTA RADIATA (L.) SCOP.
1599	3675020	GENISTA SALZMANNII DC.
1597	3675012	GENISTA SERICEA WULFEN
1604	3675033	GENISTA SYLVESTRIS SCOP.
1594	3675001	GENISTA TINCTORIA L.
5579	1410901	GENNARIA DIPHYLLA (LINK) PARL.
2808	6509019	GENTIANA ALPINA VILL.
2810	6509021	GENTIANA ANGUSTIFOLIA VILL.
2800	6509006	GENTIANA ASCLEPIADEA L.
2815	6509025	GENTIANA BAVARICA L.
2813	6509023	GENTIANA BRACHYPHYLLA VILL.
2822	6509036	GENTIANA CILIATA L.
2805	6509015	GENTIANA CLUSII PERR. ET SONG.
2803	6509010	GENTIANA CRUCIATA L.
2809	6509020	GENTIANA DINARICA BECK
2802	6509009	GENTIANA FROELICHII JAN
2807	6509018	GENTIANA KOCHIANA PERR. ET SONG.
2806	6509017	GENTIANA LIGUSTICA VILM. ET CHOP.
2794	6509001	GENTIANA LUTEA L.
2820	6509028	GENTIANA NIVALIS L.
2814	6509030	GENTIANA ORBICULARIS SCHUR
2799	6509003	GENTIANA PANNONICA SCOP.
2801	6509007	GENTIANA PNEUMONANTHE L.
2804	6509012	GENTIANA PROSTRATA HAENKE
2817	6509024	GENTIANA PUMILA JACQ.
2796	6509002	GENTIANA PUNCTATA L.
2798	6509004	GENTIANA PURPUREA L.
2816	6509026	GENTIANA ROSTANII REUTER

2819	6509034	GENTIANA SCHLEICHERI (VACCARI) KUNZ
2795	6509035	GENTIANA SYMPHYANDRA MURB.
2812	6509033	GENTIANA TERGESTINA BECK
2818	6509027	GENTIANA TERGLOUENSIS HACQ.
2821	6509029	GENTIANA UTRICULOSA L.
2811	6509022	GENTIANA VERNA L.
2797	6509031	GENTIANA VILLARSII (GRISEB.) RONNIGER
2828	6509910	GENTIANELLA AMARELLA (L.) BORNER
2832	6509917	GENTIANELLA ANISODONTA (BORBAS) LOVE
2833	6509918	GENTIANELLA ASPERA (HEGETSCHW.) DOSTAL
2835	6509920	GENTIANELLA AUSTRIACA (KERNER) HOLUB
2827	6509908	GENTIANELLA CAMPESTRIS (L.) BORNER
2826	6509907	GENTIANELLA COLUMNAE (TEN.) HOLUB
2825	6509906	GENTIANELLA CRISPATA (VIS.) HOLUB
2831	6509916	GENTIANELLA ENGADINENSIS (WETTST.) HOLUB
2834	6509919	GENTIANELLA GERMANICA (WILLD.) WARBURG
2836	6509921	GENTIANELLA LUTESCENS (VELEN.) HOLUB
2824	6509902	GENTIANELLA NANA (WULFEN) PRITCHARD
2830	6509915	GENTIANELLA PILOSA (WETTST.) HOLUB
2829	6509914	GENTIANELLA RAMOSA (HEGETSCHW.) HOLUB
2823	6509901	GENTIANELLA TENELLA (ROTTB.) BORNER
1974	3924005	GERANIUM ARGENTEUM L.
1984	3924022	GERANIUM ASPHODELOIDES BURM.
1987	3924026	GERANIUM BOHEMICUM L.
1993	3924032	GERANIUM BRUTIUM GASPARR.
1973	3924003	GERANIUM CINEREUM CAV.
1995	3924034	GERANIUM COLUMBINUM L.
1996	3924035	GERANIUM DISSECTUM L.
1986	3924025	GERANIUM DIVARICATUM EHRH.
1988	3924027	GERANIUM LANUGINOSUM LAM.
1997	3924036	GERANIUM LUCIDUM L.
1972	3924001	GERANIUM MACRORRHIZUM L.
1992	3924031	GERANIUM MOLLE L.
1980	3924011	GERANIUM NODOSUM L.
1985	3924023	GERANIUM PALUSTRE L.
1981	3924015	GERANIUM PHAEUM L.
1976	3924007	GERANIUM PRATENSE L.
1999	3924038	GERANIUM PURPUREUM VILL.
1994	3924033	GERANIUM PUSILLUM L.
1990	3924029	GERANIUM PYRENAICUM BURM.
1982	3924016	GERANIUM REFLEXUM L.
1978	3924040	GERANIUM RIVULARE VILL.
1998	3924037	GERANIUM ROBERTIANUM L.
1991	3924030	GERANIUM ROTUNDIFOLIUM L.
1975	3924006	GERANIUM SANGUINEUM L.
1989	3924028	GERANIUM SIBIRICUM L.
1977	3924008	GERANIUM SYLVATICUM L.
1983	3924018	GERANIUM TUBEROSUM L.
1979	3924010	GERANIUM VERSICOLOR L.
4309	9579901	GEROPOGON GLABER L.
1421	3365004	GEUM MICROPETALUM GASPARR.
1425	3365011	GEUM MOLLE VIS.
1420	3365002	GEUM MONTANUM L.
1419	3365001	GEUM REPTANS L.
1422	3365005	GEUM RIVALE L.
1424	3365009	GEUM URBANUM L.

4782	1311006	GLADIOLUS BYZANTINUS MILLER
4783	1311002	GLADIOLUS COMMUNIS L.
4785	1311007	GLADIOLUS DUBIUS GUSS.
4786	1311001	GLADIOLUS ILLYRICUS KOCH
4787	1311004	GLADIOLUS IMBRICATUS L.
4784	1311008	GLADIOLUS INARIMENSIS GUSS.
4781	1311005	GLADIOLUS ITALICUS MILLER
4788	1311003	GLADIOLUS PALUSTRIS GAUDIN
0890	2848003	GLAUCIUM CORNICULATUM (L.) RUDOLPH
0889	2848001	GLAUCIUM FLAVUM CRANTZ
3182	7249001	GLECHOMA HEDERACEA L.
3183	7249002	GLECHOMA HIRSUTA W. ET K.
3184	7249003	GLECHOMA SARDOA BEG.
1575	3544001	GLEDITSIA TRIACANTHOS L.
0413	2388001	GLINUS LOTOIDES L.
3567	7903008	GLOBULARIA ALYPIUM L.
3568	7903009	GLOBULARIA CORDIFOLIA L.
3565	7903001	GLOBULARIA INCANESCENS VIV.
3569	7903010	GLOBULARIA MERIDIONALIS (PODP.) O.SCHWARZ
3571	7903012	GLOBULARIA NEAPOLITANA O.SCHWARZ
3572	7903014	GLOBULARIA NUDICAULIS L.
3566	7903003	GLOBULARIA PUNCTATA LAPEYR.
3570	7903011	GLOBULARIA REPENS LAM.
4981	0383007	GLYCERIA DECLINATA BREB.
4979	0383008	GLYCERIA FLUITANS (L.) R.BR.
4978	0383003	GLYCERIA MAXIMA (HARTMAN) HOLMBERG
4980	0383010	GLYCERIA PLICATA FRIES
1669	3769005	GLYCYRRHIZA ECHINATA L.
1668	3769002	GLYCYRRHIZA GLABRA L.
3863 b	8992907	GNAPHALIUM DIMINUTUM BR.-BL.
3863	8992903	GNAPHALIUM HOPPEANUM KOCH
3865	8992001	GNAPHALIUM LUTEO-ALBUM L.
3862	8992902	GNAPHALIUM NORVEGICUM GUNN.
3864	8992906	GNAPHALIUM SUPINUM L.
3861	8992901	GNAPHALIUM SYLVATICUM L.
3866	8992801	GNAPHALIUM ULIGINOSUM L.
3866 b	8992002	GNAPHALIUM UNDULATUM L.
2849	6787001	GOMPHOCARPUS FRUTICOSUS (L.) AITON FIL.
0401 c	2338001	GOMPHRENA GLOBOSA L.
2770 b	6349012	GONIOLIMON ITALICUM TAMM., FR. ET PIGN.
5595	1504001	GOODYERA REPENS (L.) R. BR.
2220	5020001	GOSSYPIUM HERBACEUM L.
2221	5020002	GOSSYPIUM HIRSUTUM L.
2497	5980901	GRAFIA GOLAKA (HACQ.) RCHB.
3312	7542001	GRATIOLA OFFICINALIS L.
4530	0058901	GROENLANDIA Densa (L.) FOURR.
3910 b	9222001	GUIZOTIA ABYSSINICA (L.FIL.) CASS.
5573	1405001	GYMNADENIA CONOPSEA (L.) R. BR.
5574	1405002	GYMNADENIA ODORATISSIMA (L.) L.C. RICH.
0093	9935001	GYMNOCARPIUM DRYOPTERIS (L.) NEWMAN
0094	9935002	GYMNOCARPIUM ROBERTIANUM (HOFFM.) NEWMAN
0632	2497018	GYPSOPHILA ARROSTII GUSS.
0633	2497026	GYPSOPHILA MURALIS L.
0631	2497008	GYPSOPHILA PAPILLOSA PORTA
0630	2497004	GYPSOPHILA REPENS L.

2406	5919001	HACQUETIA EPIPACTIS (SCOP.) DC.
0358	2229101	HALIMIONE PORTULACOIDES (L.) AELLEN
2291	5243005	HALIMIUM HALIMIFOLIUM (L.) WILLK.
0369	2253001	HALOCNEMUM STROBILACEUM (PALLAS) BIEB.
0384	2285001	HALOGETON SATIVUS (L.) MOQ.
0368	2249001	HALOPEPLIS APLEXICAULIS (VAHL) UNG.-STERNB.
5597	1552001	HAMMARBYA PALUDOSA (L.) KUNTZE
2118	4012106	HAPLOPHYLLUM PATAVINUM (L.) DON FIL.
5068	0400001	HAYNARDIA CYLINDRICA (WILLD.) GREUTER
2400	5855001	HEDERA HELIX L.
4308	9569002	HEDYPNOIS CRETICA (L.) WILLD.
4307	9569001	HEDYPNOIS RHAGADIOLOIDES (L.) WILLD.
1954	3778001	HEDYSARUM CORONARIUM L.
1956	3778004	HEDYSARUM GLOMERATUM DIETRICH
1957	3778005	HEDYSARUM HEDYSAROIDES (L.) SCH. ET TH.
1958	3778013	HEDYSARUM HUMILE L.
1955	3778003	HEDYSARUM SPINOSISSIMUM L.
2309	5245021	HELIANTHEMUM AEGYPTIACUM (L.) MILLER
2303	5245011	HELIANTHEMUM APENNINUM (L.) MILLER
2311	5245023	HELIANTHEMUM CANUM (L.) BAUMG.
2298	5245003	HELIANTHEMUM CAPUT FELIS BOISS.
2312	5245027	HELIANTHEMUM CINEREUM (CAV.) PERS.
2300	5245008	HELIANTHEMUM CROCEUM (DESF.) PERS.
2299	5245007	HELIANTHEMUM HIRTUM (L.) MILLER
2302	5245032	HELIANTHEMUM JONIUM LACAITA
2297	5245001	HELIANTHEMUM LAVANDULAEFOLIUM MILLER
2306	5245018	HELIANTHEMUM LEDIFOLIUM (L.) MILLER
2313	5245031	HELIANTHEMUM LUNULATUM (ALL.) DC.
2301	5245009	HELIANTHEMUM NUMMULARIUM (L.) MILLER
2310	5245022	HELIANTHEMUM OELANDICUM (L.) DC.
2304	5245012	HELIANTHEMUM PILOSUM (L.) PERS.
2307	5245019	HELIANTHEMUM SALICIFOLIUM (L.) MILLER
2308	5245020	HELIANTHEMUM SANGUINEUM (LAG.) LAG.
2305	5245014	HELIANTHEMUM SESSILIFLORUM (DESF.) PERS.
3914	9200001	HELIANTHUS ANNUUS L.
3916	9200006	HELIANTHUS DECAPETALUS L.
3915	9200004	HELIANTHUS RIGIDUS (CASS.) DESF.
3917	9200002	HELIANTHUS TUBEROSUS L.
3871	9006004	HELICHRYSUM FRIGIDUM (LABILL.) WILLD.
3872	9006010	HELICHRYSUM ITALICUM (ROTH) DON
3871 b	9006018	HELICHRYSUM MONTELINASANUM SCHMID
3876 b	9006020	HELICHRYSUM NEBRODENSE HELDR.
3876	9006006	HELICHRYSUM RUPESTRE (RAFIN.) DC.
3874	9006009	HELICHRYSUM SAXATILE MORIS
3875	9006019	HELICHRYSUM SICULUM (SPRENGEL) BOISS.
3873	9006005	HELICHRYSUM STOECHAS (L.) MOENCH
5302	0779001	HELICODICEROS MUSCIVORUS (L. FIL.) ENGLER
5084	0273208	HELICTOTRICHON CONVOLUTUM (PRESL) HENRARD
5081	0273204	HELICTOTRICHON PARLATOREI (WOODS) PILGER
5080	0273202	HELICTOTRICHON SEDENENSE (CLARION) HOLUB
5082	0273207	HELICTOTRICHON SEMPERVIRENS (VILL.) PILGER
5083	0273205	HELICTOTRICHON SETACEUM (VILL.) HENRARD
2980	7052011	HELIOTROPIUM AMPLEXICAULE VAHL
2978	7052005	HELIOTROPIUM BOCCONEI GUSS.
2979	7052010	HELIOTROPIUM CURASSAVICUM L.
2977	7052004	HELIOTROPIUM DOLOSUM DE NOT.

2976	7052001	HELIOTROPIUM EUROPAEUM L.
2981	7052012	HELIOTROPIUM SUPINUM L.
0675	2527008	HELLEBORUS BOCCONEI TEN.
0671	2527001	HELLEBORUS FOETIDUS L.
0672	2527002	HELLEBORUS LIVIDUS AITON
0676	2527011	HELLEBORUS NIGER L.
0674	2527006	HELLEBORUS ODORUS W. ET K.
0673	2527005	HELLEBORUS VIRIDIS L.
5285	0127001	HEMARTHRIA ALTISSIMA (POIRET) STAPF ET HUBBARD
4561	1019002	HEMEROCALLIS FULVA L.
4560	1019001	HEMEROCALLIS LILIO-ASPHODELUS L.
0719	2541101	HEPATIC A NOBILIS MILLER
2514	5988003	HEPTAPTERA ANGUSTIFOLIA (BERTOL.) TUTIN
2590	6122002	HERACLEUM AUSTRIACUM L.
2588	6122010	HERACLEUM PYRENAICUM LAM
2589	6122005	HERACLEUM SPHONDYLIUM L.
5580	1402001	HERMINIUM MONORCHIS (L.) R. BR.
4738	1263001	HERMODACTYLUS TUBEROSUS (L.) SALISB.
0534	2476001	HERNIARIA ALPINA CHAIX
0538	2476014	HERNIARIA FONTANESII GAY
0535	2476005	HERNIARIA GLABRA L.
0537	2476011	HERNIARIA HIRSUTA L.
0536	2476010	HERNIARIA INCANA LAM.
0956	3041002	HESPERIS LACINIATA ALL.
0957	3041003	HESPERIS MATRONALIS L.
4736 b	0924001	HETERANTHERA RENIFORMIS RUIZ ET PAVON
5293	0134501	HETEROPOGON CONTORTUS (L.) BEAUV.
2223	5013002	HIBISCUS PALUSTRIS L.
2222	5013001	HIBISCUS SYRIACUS L.
2224	5013003	HIBISCUS TRIONUM L.
4455	9607027	HIERACIUM ALPICOLA SCHLEICHER
4478	9607158	HIERACIUM ALPINUM L.
4479	9607178	HIERACIUM AMPLEXICAULE L.
4456	9607048	HIERACIUM AURANTIACUM L.
4452	9607016	HIERACIUM AURICULA LAM. ET DC.
4461	9607265	HIERACIUM BAUHINI BESSER
4472	9607067	HIERACIUM BIFIDUM KIT.
4463	9607197	HIERACIUM BUPLEUROIDES GMELIN
4457	9607038	HIERACIUM CAESPITOSUM DUMORT.
4458	9607030	HIERACIUM CYMOSUM L.
4454	9607023	HIERACIUM GLACIALE REYNER
4468	9607120	HIERACIUM GLANDULIFERUM HOPPE
4464	9607198	HIERACIUM GLAUCUM ALL.
4450	9607002	HIERACIUM HOPPEANUM SCHULTES
4477	9607174	HIERACIUM HUMILE JACQ.
4480	9607193	HIERACIUM INTYBACEUM (WULFEN) JACQ.
4471	9607077	HIERACIUM LACHENALII GMELIN
4482	9607258	HIERACIUM LAEVIGATUM WILLD.
4469	9607096	HIERACIUM LAWSONII VILL.
4487	9607245	HIERACIUM LUCIDUM GUSS.
4467	9607110	HIERACIUM MORISIANUM RCHB.
4465	9607210	HIERACIUM NAEGELIANUM PANCIC
4473	9607270	HIERACIUM PALLIDUM BIVONA
4460	9607264	HIERACIUM PAVICHII HEUFFEL
4451	9607007	HIERACIUM PELETIERANUM MERAT
4474	9607127	HIERACIUM PICTUM PERS.

4447	9607010	HIERACIUM PILOSELLA L.
4459	9607028	HIERACIUM PILOSELLOIDES VILL.
4462	9607196	HIERACIUM PORRIFOLIUM L.
4476	9607271	HIERACIUM PORTANUM BELLI
4481	9607226	HIERACIUM PRENANTHOIDES VILL.
4449	9607013	HIERACIUM PSEUDOPILOSELLA TEN.
4485	9607246	HIERACIUM RACEMOSUM W. ET K.
4484	9607254	HIERACIUM SABAUDUM L.
4453	9607263	HIERACIUM SARDOUM (BELLI) PIGN.
4448	9607262	HIERACIUM SAUSSUREOIDES A.-T.
4446	9607261	HIERACIUM STATICIFOLIUM ALL.
4470	9607065	HIERACIUM SYLVATICUM (L.) L.
4475	9607135	HIERACIUM TOMETOSUM (L.) L.
4483	9607257	HIERACIUM UMBELLATUM L.
4466	9607109	HIERACIUM VILLOSUM L.
4486	9607272	HIERACIUM VIRGAUREA COSSON
5169	0206001	HIEROCHLOE AUSTRALIS (SCHRADER) R. ET S.
5170	0206002	HIEROCHLOE ODORATA (L.) WAHLENB.
1949	3775007	HIPPOCREPIS CILIATA WILLD.
1948	3775003	HIPPOCREPIS COMOSA L.
1947	3775001	HIPPOCREPIS GLAUCA TEN.
1950	3775008	HIPPOCREPIS MULTISILIQUOSA L.
1951	3775010	HIPPOCREPIS UNISILIQUOSA L.
2239	5470001	HIPPOPHAE RHAMNOIDES L.
2396	5837001	HIPPURIS VULGARIS L.
1189	2947801	HIRSCHFELDIA INCANA (L.) LAGREZE FOSSAT
5090	0257001	HOLCUS LANATUS L.
5091	0257004	HOLCUS MOLLIS L.
5092	0257003	HOLCUS SETIGER DE NOT.
5093	0257002	HOLCUS SETIGLUMIS BOISS. ET REUTER
5451	0468803	HOLOSCHOENUS AUSTRALIS (L.) RCHB.
5450	0468802	HOLOSCHOENUS ROMANUS (L.) FRITSCH
5452	0468801	HOLOSCHOENUS VULGARIS LINK
0472	2431001	HOLOSTEUM UMBELLATUM L.
4043	9384001	HOMOZYNE ALPINA (L.) CASS.
4044	9384002	HOMOZYNE DISCOLOR (JACQ.) CASS.
4042	9384003	HOMOZYNE SYLVESTRIS (SCOP.) CASS.
5037	0411902	HORDELYMUS CAPUT-MEDUSAE (L.) PIGN.
5036	0411901	HORDELYMUS EUROPAEUS (L.) HARZ
5039	0410007	HORDEUM BULBOSUM L.
5044 b	0410012	HORDEUM HEXASTICHUM L.
5041	0410006	HORDEUM HYSTRIX ROTH
5043	0410013	HORDEUM LEPORINUM LINK
5040	0410005	HORDEUM MARITIMUM WITH.
5042	0410004	HORDEUM MURINUM L.
5038	0410010	HORDEUM SECALINUM SCHREBER
5044	0410003	HORDEUM VULGARE L.
5044 c	0410014	HORDEUM ZEOCRITON L.
3259	7298001	HORMINUM PYRENAICUM L.
1100	2985801	HORNUNGIA PETRAEA (L.) RCHB.
2699	6327001	HOTTONIA PALUSTRIS L.
2454	5933001	HUETIA CYNAPIOIDES (GUSS.) P.W.BALL
0932	2997901	HUGUENINIA TANACETIFOLIA (L.) RCHB.
0219	1972001	HUMULUS LUPULUS L.
0220	1972002	HUMULUS SCANDENS (LOUR.) MERRILL
0001	9900001	HUPERZIA SELAGO (L.) BERNH.

1096	2985001	HUTCHINSIA ALPINA (L.) R.BR.
1097	2985002	HUTCHINSIA BREVICAULIS HOPPE
4633	1093001	HYACINTHUS ORIENTALIS L.
4506 b	0086001	HYDRILLA VERTICILLATA (L.FIL.) ROYL
4501	0098001	HYDROCHARIS MORSUS-RANAE L.
2402	5893002	HYDROCOTYLE BONARIENSIS COMMERSON
2401	5893001	HYDROCOTYLE RANUNCULOIDES L. FIL.
2404	5893004	HYDROCOTYLE SIBTHORPIOIDES LAM.
2403	5893003	HYDROCOTYLE VULGARIS L.
1926	3693001	HYMENOCARPUS CIRCINNATUS (L.) SAVI
1099	2985902	HYMENOLOBUS PAUCIFLORUS (KOCH) SCH. ET TH.
1098	2985901	HYMENOLOBUS PROCUMBENS (L.) NUTT.
0048	9919001	HYMENOPHYLLUM TUNBRIGENSE (L.) SM.
3287	7396003	HYOSCIAMUS ALBUS L.
3286	7396001	HYOSCYAMUS NIGER L.
4303	9563004	HYOSERIS BAETICA (G. KUNZE) FONT-Q.
4301	9563002	HYOSERIS RADIATA L.
4300	9563001	HYOSERIS SCABRA L.
4302	9563003	HYOSERIS TAURINA (PAMP.) MARTINOLI
0893	2834002	HYPECOUM IMBERBE S.ET S.
0892	2834001	HYPECOUM PROCUMBENS L.
0852	5168008	HYPERICUM AEGYPTICUM L.
0851	5168005	HYPERICUM ANDROSAEMUM L.
0859	5168024	HYPERICUM ANNULATUM MORIS
0867	5168049	HYPERICUM AUSTRALE TEN.
0866	5168041	HYPERICUM BARBATUM JACQ.
0853	5168011	HYPERICUM CORIS L.
0862	5168032	HYPERICUM ELODES L.
0850	5168003	HYPERICUM HIRCINUM L.
0854	5168014	HYPERICUM HIRSUTUM L.
0868	5168050	HYPERICUM HUMIFUSUM L.
0857	5168020	HYPERICUM HYSSOPIFOLIUM CHAIX
0870	5168053	HYPERICUM MACULATUM CRANTZ
0858	5168023	HYPERICUM MONTANUM L.
0874	5168058	HYPERICUM MUTILUM L.
0863	5168034	HYPERICUM PERFOLIATUM L.
0872	5168054	HYPERICUM PERFORATUM L.
0861	5168030	HYPERICUM PUBESCENS BOISS.
0864	5168038	HYPERICUM RICHERI VILL.
0865	5168039	HYPERICUM SPRUNERI BOISS.
0869	5168051	HYPERICUM TETRAPTERUM FRIES
0860	5168029	HYPERICUM TOMENTOSUM L.
0873	5168055	HYPERICUM TRIQUETRIFOLIUM TURRA
0871	5168062	HYPERICUM X DESETANGSII LAMOTTE
4339	9572011	HYPOCHOERIS ACHYROPHORUS L.
4337	9572004	HYPOCHOERIS CRETENSIS (L.) CHAUB. ET BORY
4336	9572010	HYPOCHOERIS FACCHINIANA AMBROSI
4332	9572008	HYPOCHOERIS GLABRA L.
4338	9572002	HYPOCHOERIS LAEVIGATA (L.) CES., P. ET G.
4334	9572005	HYPOCHOERIS MACULATA L.
4333	9572009	HYPOCHOERIS RADICATA L.
4335	9572006	HYPOCHOERIS UNIFLORA VILL.
3220	7313001	HYSSOPUS OFFICINALIS L.
1125	2892010	IBERIS AMARA L.
1126	2892011	IBERIS INTERMEDIA GUERSENT

1129	2892016	IBERIS PINNATA L.
1123	2892005	IBERIS PRUITII TINEO
1122	2892003	IBERIS SAXATILIS L.
1120	2892001	IBERIS SEMPERFLORENS L.
1121	2892002	IBERIS SEMPERVIRENS L.
1124	2892006	IBERIS SPATHULATA BERGERET
1127	2892012	IBERIS STRICTA JORDAN
1128	2892013	IBERIS UMBELLATA L.
2169	4614001	ILEX AQUIFOLIUM L.
0539	2479001	ILLECEBRUM VERTICILLATUM L.
2167	4856005	IMPATIENS BALFOURII HOOKER FIL.
2168	4856006	IMPATIENS BALSAMINA L.
2166	4856004	IMPATIENS GLANDULIFERA ROYLE
2164	4856001	IMPATIENS NOLI TANGERE L.
2165	4856003	IMPATIENS PARVIFLORA DC.
5281	0109001	IMPERATA CYLINDRICA (L.) BEAUV.
3887	9061018	INULA BIFRONS L.
3883	9061008	INULA BRITANNICA L.
3886	9061019	INULA CONYZA DC.
3888	9061016	INULA CRITHMOIDES L.
3882	9061007	INULA ENSIFOLIA L.
3889	9061020	INULA GRAVEOLENS (L.) DESF.
3877	9061001	INULA HELENIUM L.
3878	9061002	INULA HELVETICA F. WEBER
3881	9061006	INULA HIRTA L.
3884	9061012	INULA MONTANA L.
3879	9061004	INULA SALICINA L.
3880	9061005	INULA SPIRAEIFOLIA L.
3885	9061013	INULA VERBASCIFOLIA (WILLD.) HAUSSKN.
3890	9061021	INULA VISCOSA (L.) AITON
1101	2891002	IONOPSIDIUM ALBIFLORUM DURIEU
1102	2891005	IONOPSIDIUM SAVIANUM (CARUEL) BALL
2975	7003004	IPOMOEA PURPUREA ROTH
2974	7003002	IPOMOEA SAGITTATA POIRET
2973	7003001	IPOMOEA STOLONIFERA (CYR.) GMELIN
4741	1264018	IRIS APHYLLA L.
4742 b	1264031	IRIS BENACENSIS KERNER
4746	1264023	IRIS CENGIALTI AMBROSI
4740	1264014	IRIS CHAMAEIRIS BERTOL.
4751	1264010	IRIS COLLINA TERR.
4743	1264032	IRIS FLORENTINA L.
4748	1264005	IRIS FOETIDISSIMA L.
4742	1264020	IRIS GERMANICA L.
4750	1264009	IRIS GRAMINEA L.
4754	1264028	IRIS JUNCEA POIRET
4744	1264021	IRIS MARSICA RICCI ET COLASANTE
4752	1264024	IRIS PLANIFOLIA (MILLER) DUR. ET SCH.
4747	1264006	IRIS PSEUDACORUS L.
4739	1264015	IRIS PSEUDOPUMILA TINEO
4744 b	1264035	IRIS REVOLUTA COLASANTE
4749	1264001	IRIS SIBIRICA L.
4755	1264034	IRIS SISYRINCHIUM L.
4745	1264033	IRIS TODAROANA CIF. ET GIAC.
4741 b	1264019	IRIS VARIEGATA L.
4753	1264026	IRIS XIPHIUM L.
0937	2931001	ISATIS ALLIONII BALL

0938	2931006	ISATIS PRAECOX KIT.
0939	2931007	ISATIS TINCTORIA L.
0017	9905012	ISOETES DURIEUI BORY
0013	9905002	ISOETES ECHINOSPORA DURIEU
0016	9905011	ISOETES HISTRIX BORY
0012	9905001	ISOETES LACUSTRIS L.
0014	9905007	ISOETES MALINVERNIANA CES. ET DE NOT.
0015	9905009	ISOETES VELATA A.BR.
5461	0468502	ISOLEPIS CERNUA (VAHL) R. ET S.
5463	0468510	ISOLEPIS FLUITANS (L.) R.BR.
5462	0468501	ISOLEPIS SETACEA (L.) R.BR.
0684	2532001	ISOPYRUM THALICTROIDES L.
3795	8674010	JASIONE ECHINATA BOISS. ET REUTER
3796	8674006	JASIONE LAEVIS LAM.
3794	8674001	JASIONE MONTANA L.
3797	8674011	JASIONE ORBICULATA GRISEB.
2773	6440003	JASMINUM FRUTICANS L.
2772	6440002	JASMINUM OFFICINALE L.
1229	3162801	JOVIBARBA ALLIONII (JORDAN ET FOURR.) D.A.WEBB
1230	3162802	JOVIBARBA ARENARIA (KOCH) OPIZ
1231	3162803	JOVIBARBA HIRTA (L.) OPIZ
0179	1881001	JUGLANS REGIA L.
4822	0936042	JUNCUS ACUTIFLORUS EHRH.
4811	0936003	JUNCUS ACUTUS L.
4823	0936046	JUNCUS ALPINO-ARTICULATUS CHAIX
4797	0936029	JUNCUS AMBIGUUS GUSS.
4824	0936047	JUNCUS ANCEPS LAHARPE
4810	0936008	JUNCUS ARCTICUS WILLD.
4821	0936049	JUNCUS ARTICULATUS L.
4826	0936040	JUNCUS ATRATUS KROCKER
4796	0936026	JUNCUS BUFONIUS L.
4819	0936039	JUNCUS BULBOSUS L.
4828	0936031	JUNCUS CAPITATUS WEIGEL
4790	0936053	JUNCUS CASTANEUS SM.
4800	0936017	JUNCUS COMPRESSUS JACQ.
4805	0936013	JUNCUS CONGLOMERATUS L.
4807	0936054	JUNCUS DEPAUPERATUS TEN.
4804	0936012	JUNCUS EFFUSUS L.
4809	0936007	JUNCUS FILIFORMIS L.
4795	0936024	JUNCUS FOLIOSUS DESF.
4820	0936045	JUNCUS FONTANESII J. GAY
4801	0936018	JUNCUS GERARDI LOISEL.
4818	0936037	JUNCUS HETEROPHYLLUS DESF.
4798	0936056	JUNCUS HYBRIDUS BROT.
4806	0936011	JUNCUS INFLEXUS L.
4808	0936006	JUNCUS JACQUINII L.
4812	0936004	JUNCUS LITORALIS C.A.MEYER
4813	0936001	JUNCUS MARITIMUS LAM.
4792	0936057	JUNCUS MONANTHOS JACQ.
4814	0936058	JUNCUS MULTIBRACTEATUS TINEO
4815	0936035	JUNCUS PYGMAEUS RICHARD
4799	0936025	JUNCUS SORRENTINII PARL.
4803	0936016	JUNCUS SQUARROSUS L.
4825	0936044	JUNCUS STRIATUS SCHOUSB.
4817	0936034	JUNCUS SUBNODULOSUS SCHRANK

4789	0936014	JUNCUS SUBULATUS FORSSKAL
4794	0936022	JUNCUS TENAGEJA EHRH.
4802	0936019	JUNCUS TENUIS WILLD.
4827	0936041	JUNCUS THOMASII TEN.
4816	0936060	JUNCUS TINGITANUS MAIRE ET WEILL.
4791	0936015	JUNCUS TRIFIDUS L.
4793	0936051	JUNCUS TRIGLUMIS L.
0126	0045002	JUNIPERUS COMMUNIS L.
0128	0045011	JUNIPERUS HEMISPHAERICA PRESL
0127	0045012	JUNIPERUS NANA WILLD.
0129	0045003	JUNIPERUS OXYCEDRUS L.
0130	0045005	JUNIPERUS PHOENICEA L.
0131	0045009	JUNIPERUS SABINA L.
0130 b	0045006	JUNIPERUS THURIFERA L.
4185	9459011	JURINEA BOCCONII (GUSS.) DC.
4184	9459010	JURINEA MOLLIS (L.) RCHB.
3564 b	8094001	JUSTICIA ADATHODA L.
1086	2908001	KERNERA SAXATILIS (L.) RCHB.
3391	7479001	KICKXIA CIRRHOSA (L.) FRITSCH
3392	7479002	KICKXIA COMMUTATA (BERNH.) FRITSCH
3393	7479003	KICKXIA ELATINE (L.) DUMORT.
3394 b	7479005	KICKXIA LANIGERA (DESF.) HAND.-MAZZ
3394	7479004	KICKXIA SPURIA (L.) DUMORT.
3687	8543029	KNAUTIA ARVENSIS (L.) COULTER
3681	8543019	KNAUTIA BALDENSIS KERNER
3686	8543028	KNAUTIA CALYCINA (PRESL) GUSS.
3679	8543016	KNAUTIA DINARICA (MURB.) BORBAS
3676	8543005	KNAUTIA DIPSACIFOLIA KREUTZER
3674	8543001	KNAUTIA DRYMEIA HEUFFEL
3675	8543002	KNAUTIA GUSSONEI SZABO
3689	8543037	KNAUTIA ILLYRICA BECK
3690	8543046	KNAUTIA INTEGRIFOLIA (L.) BERTOL.
3678	8543012	KNAUTIA LONGIFOLIA (W. ET K.) KOCH
3680	8543017	KNAUTIA LUCANA (LACAITA) SZABO
3685	8543027	KNAUTIA MOLLIS JORDAN
3684	8543022	KNAUTIA PERSICINA KERNER
3688	8543034	KNAUTIA PURPUREA (VILL.) BORBAS
3677	8543006	KNAUTIA RESSMANNII (PACHER) BRIQ.
3683	8543021	KNAUTIA TRANSALPINA (CHRIST) BRIQ.
3682	8543020	KNAUTIA VELUTINA BRIQ.
5445	0522002	KOBRESIA SIMPLICIUSCULA (WAHLENB.) MACK.
0364	2240003	KOCHIA ARENARIA (MAERKLIN) ROTH
0362	2240001	KOCHIA PROSTRATA (L.) SCHRADER
0363	2240002	KOCHIA SAXICOLA GUSS.
0365	2240004	KOCHIA SCOPARIA (L.) SCHRADER
5097	0346002	KOELERIA CENISIA REUTER
5099	0346012	KOELERIA ERIOSTACHYA PANCIC
5096	0346003	KOELERIA HIRSUTA (DC.) GAUDIN
5100	0346005	KOELERIA MACRANTHA (LEDEB.) SPRENGEL
5098	0346013	KOELERIA PYRAMIDATA (LAM.) DOMIN
5095	0346008	KOELERIA SPLENDENS PRESL
5094	0346001	KOELERIA VALLESIANA (HONCK.) BERTOL.
2225	5015001	KOSTELETZKYA PENTACARPOS (L.) LEDEB.
2500	6064001	KUNDMANNIA SICULA (L.) DC.

1578	3678002	LABURNUM ALPINUM (MILLER) BERCHTOLD ET PRESL
1577	3678001	LABURNUM ANAGYROIDES MEDICUS
4395	9596003	LACTUCA LONGIDENTATA MORIS
4402	9596015	LACTUCA PERENNIS L.
4397	9596006	LACTUCA QUERCINA L.
4400	9596011	LACTUCA SALIGNA L.
4398	9596009	LACTUCA SERRIOLA L.
4403	9596016	LACTUCA TENERRIMA POURRET
4396	9596001	LACTUCA VIMINEA (L.) PRESL
4401	9596013	LACTUCA VIROSA L.
4504	0088001	LAGAROSIPHON MAJOR (RIDLEY) MOSS
2423	5924001	LAGOECIA CUMINOIDES L.
5145	0256001	LAGURUS OVATUS L.
4852	0374001	LAMARCKIA AUREA (L.) MOENCH
3146	7271901	LAMIASTRUM GALEOBDOLOM (L.) EHREND. ET POLATSCHEK
3141	7271007	LAMIUM ALBUM L.
3145	7271013	LAMIUM AMPLEXICAULE L.
3142	7271009	LAMIUM BIFIDUM CYR.
3138	7271003	LAMIUM CORSICUM G. ET G.
3139	7271005	LAMIUM FLEXUOSUM TEN.
3137	7271002	LAMIUM GARGANICUM L.
3144	7271011	LAMIUM HYBRIDUM VILL.
3140	7271006	LAMIUM MACULATUM L.
3136	7271001	LAMIUM ORVALA L.
3143	7271010	LAMIUM PURPUREUM L.
4140	9462802	LAMYOPSIS MICROCEPHALA (MORIS) DITTR. ET GREUTER
3072 b	7144001	LANTANA CAMARA L.
3057	7073001	LAPPULA DEFLEXA (WAHLENB.) GARCKE
3058	7073004	LAPPULA MARGINATA (BIEB.) GUERKE
3059	7073005	LAPPULA SQUARROSA (RETZ.) DUMORT.
4296	9555001	LAPSANA COMMUNIS L.
0110	0024002	LARIX DECIDUA MILLER
2594	6136901	LASER TRILOBUM (L.) BORKH.
2603	6136010	LASERPITIUM GALLICUM L.
2597	6136014	LASERPITIUM GARGANICUM (TEN.) BERTOL.
2602	6136009	LASERPITIUM HALLERI CRANTZ
2599	6136005	LASERPITIUM KRAPPFII CRANTZ
2598	6136002	LASERPITIUM LATIFOLIUM L.
2598 b	6136004	LASERPITIUM NESTLERI SOY. WILL.
2601	6136008	LASERPITIUM NITIDUM ZANTED.
2600	6136006	LASERPITIUM PEUCEDANOIDES L.
2604	6136012	LASERPITIUM PRUTENICUM L.
2596	6136001	LASERPITIUM SILER L.
3527	7794003	LATHRAEA CLANDESTINA L.
3526	7794001	LATHRAEA SQUAMARIA L.
1752	3854045	LATHYRUS AMPHICARPOS L.
1747	3854040	LATHYRUS ANGULATUS L.
1753	3854046	LATHYRUS ANNUUS L.
1760	3854054	LATHYRUS APHACA L.
1757	3854051	LATHYRUS ARTICULATUS L.
1750	3854043	LATHYRUS CICERA L.
1742 b	3854026	LATHYRUS CIRRHOSUS SER.
1756	3854050	LATHYRUS CLYMENUM L.
1732	3854014	LATHYRUS DIGITATUS (BIEB.) FIORI
1731	3854012	LATHYRUS FILIFORMIS (LAM.) GAY
1754	3854048	LATHYRUS GORGONI PARL.

1739	3854029	LATHYRUS GRANDIFLORUS S. ET S.
1742	3854034	LATHYRUS HETEROPHYLLUS L.
1755	3854049	LATHYRUS HIRSUTUS L.
1748	3854041	LATHYRUS INCONSPICUUS L.
1729	3854055	LATHYRUS JORDANI (TEN.) CES. PASS. ET GIB.
1741	3854033	LATHYRUS LATIFOLIUS L.
1737	3854024	LATHYRUS LAXIFLORUS (DESF.) KUNTZE
1734	3854019	LATHYRUS MONTANUS BERNH.
1728	3854003	LATHYRUS NIGER (L.) BERNH.
1759	3854053	LATHYRUS NISSOLIA L.
1730	3854005	LATHYRUS OCCIDENTALIS (FISCH. ET MEY.) FRITSCH
1758	3854052	LATHYRUS OCHRUS (L.) DC.
1744	3854037	LATHYRUS ODORATUS L.
1736	3854023	LATHYRUS PALUSTRIS L.
1733	3854015	LATHYRUS PANNONICUS (JACQ.) GARCKE
1735	3854020	LATHYRUS PRATENSIS L.
1751	3854044	LATHYRUS SATIVUS L.
1745	3854038	LATHYRUS SAXATILIS (VENT.) VIS.
1749	3854042	LATHYRUS SETIFOLIUS L.
1746	3854039	LATHYRUS SPHAERICUS RETZ.
1740	3854032	LATHYRUS SYLVESTRIS L.
1743	3854036	LATHYRUS TINGITANUS L.
1738	3854027	LATHYRUS TUBEROSUS L.
1727	3854002	LATHYRUS VENETUS (MILLER) WOHLF.
1726	3854001	LATHYRUS VERNUS (L.) BERNH.
4387 b	9593002	LAUNAEA NUDICAULIS (L.) HOOKER
4387	9593001	LAUNAEA RESEDIFOLIA (L.) O.KUNTZE
3798	8699002	LAURENTIA BIVONAE (TIN.) PIGN.
3799	8699001	LAURENTIA GASPARRINII (TIN.) STROBL
0875	2823001	LAURUS NOBILIS L.
3256	7235004	LAVANDULA ANGUSTIFOLIA MILLER
3257	7235005	LAVANDULA LATIFOLIA MEDICUS
3258	7235007	LAVANDULA MULTIFIDA L.
3255	7235001	LAVANDULA STOECHAS L.
2213	4990012	LAVATERA AGRIGENTINA TINEO
2206	4990003	LAVATERA ARBOREA L.
2205	4990001	LAVATERA CRETICA L.
2207	4990004	LAVATERA MARITIMA GOUAN
2208	4990006	LAVATERA OLBIA L.
2210	4990009	LAVATERA PUNCTATA ALL.
2209	4990008	LAVATERA THURINGIACA L.
2212	4990011	LAVATERA TRILOBA L.
2211	4990010	LAVATERA TRIMESTRIS L.
5248	0194001	LEERSIA ORYZOIDES (L.) SWARTZ
3719	8649002	LEGOUSIA CASTELLANA (LANGE) SAMP.
3717	8649001	LEGOUSIA FALCATA (TEN.) FRITSCH
3718	8649003	LEGOUSIA HYBRIDA (L.) DELARBRE
3716	8649004	LEGOUSIA SPECULUM-VENERIS (L.) CHAIX
1581	3682901	LEMBOTROPIS NIGRICANS (L.) GRISEB.
5309	0795002	LEMNA GIBBA L.
5310	0795003	LEMNA MINOR L.
5311	0795004	LEMNA PAUCICOSTATA HEGELM.
5308	0795001	LEMNA TRISULCA L.
1724	3853004	LENS ERVOIDES (BRIGN.) GRANDE
1723	3853001	LENS NIGRICANS (BIEB.) GODRON
4353	9574030	LEONTODON ANOMALUS BALL

4343	9574004	LEONTODON AUTUMNALIS L.
4346	9574022	LEONTODON BERINII (BARTL.) ROTH
4354	9574009	LEONTODON CICHORACEUS (TEN.) SANGUIN.
4347	9574019	LEONTODON CRISPUS VILL.
4345	9574027	LEONTODON HELVETICUS MERAT
4348	9574015	LEONTODON HISPIDUS L.
4350	9574021	LEONTODON INCANUS (L.) SCHRANK
4352	9574029	LEONTODON INTERMEDIUS HUTER, P. ET R.
4355	9574025	LEONTODON LEYSSERI (WALLR.) BECK
4344	9574003	LEONTODON MONTANUS LAM.
4357	9574010	LEONTODON MUELLERI (C. H. SCHULTZ) BALL
4351	9574028	LEONTODON TENUIFLORUS (GAUDIN) RCHB.
4356	9574023	LEONTODON TUBEROSUS L.
4349	9574018	LEONTODON VILLARSII (WILLD.) LOISEL.
3859	8982001	LEONTOPODIUM ALPINUM CASS.
3860	8982002	LEONTOPODIUM NIVALE (TEN.) HUET
3147	7273001	LEONURUS CARDIACA L.
3148	7273002	LEONURUS MARRUBIASTRUM L.
4647	1095901	LEOPOLDIA COMOSA (L.) PARL.
4649	1095903	LEOPOLDIA GUSSONEI PARL.
4648	1095902	LEOPOLDIA TENUIFLORA (TAUSCH) HELDR.
1144	2883010	LEPIDIUM BONARIENSE L.
1140	2883001	LEPIDIUM CAMPESTRE (L.) R.BR.
1145	2883011	LEPIDIUM DENSIFLORUM SCHRADER
1149	2883021	LEPIDIUM GRAMINIFOLIUM L.
1141	2883004	LEPIDIUM HIRTUM (L.) SM.
1148	2883019	LEPIDIUM LATIFOLIUM L.
1147	2883017	LEPIDIUM PERFOLIATUM L.
1146	2883013	LEPIDIUM RUDERALE L.
1142	2883006	LEPIDIUM SATIVUM L.
1143	2883009	LEPIDIUM VIRGINICUM L.
0002	9901002	LEPIDOTIS INUNDATA (L.) BEAUV.
2545	6015901	LERESCHIA THOMASII (TEN.) BOISS.
4006	9341601	LEUCANTHEMOPSIS ALPINA (L.) HEYW.
4007	9341606	LEUCANTHEMOPSIS MINIMA (VILL.) HOLUB
4008	9341607	LEUCANTHEMOPSIS TOMENTOSA (DC.) HOLUB
3999	9341920	LEUCANTHEMUM ADUSTUM (KOCH) GREMLI
4005	9341924	LEUCANTHEMUM CERATOPHYLLOIDES (ALL.) NYMAN
4004	9341923	LEUCANTHEMUM CORONOPIFOLIUM VILL.
3996	9341908	LEUCANTHEMUM CORSICUM (LESS.) DC.
3992	9341910	LEUCANTHEMUM DISCOIDEUM (ALL.) COSTE
3991	9341913	LEUCANTHEMUM FLOSCULOSUM (L.) P. GIRAUD
4001	9341922	LEUCANTHEMUM HETEROPHYLLUM (WILLD.) DC.
3995	9341916	LEUCANTHEMUM LACINIATUM HUTER, P. ET R.
4000	9341921	LEUCANTHEMUM LIBURNICUM HORVATIC
4003	9341918	LEUCANTHEMUM PACHYPHYLLUM MARCHI ET ILLUMINAT
3998	9341919	LEUCANTHEMUM PALLENS (GAY) DC.
3994	9341915	LEUCANTHEMUM PRAECOX HORVATIC
4002	9341917	LEUCANTHEMUM SUBGLAUCUM DE LARRAMB.
3993	9341914	LEUCANTHEMUM TRIDACTYLITES (FIORI) BAZZICHELLI
3997	9341901	LEUCANTHEMUM VULGARE LAM.
4722	1174008	LEUCOJUM AESTIVUM L.
4725	1174001	LEUCOJUM AUTUMNALE L.
4724	1174003	LEUCOJUM LONGIFOLIUM GAY
4726	1174002	LEUCOJUM ROSEUM MARTIN
4723	1174007	LEUCOJUM VERNUM L.

5575	1405901	LEUCORCHIS ALBIDA (L.) E. MEYER
4196	9476604	LEUZEA CONIFERA (L.) DC.
2565	6083001	LEVISTICUM OFFICINALE KOCH
2561	6071003	LIGUSTICUM CORSICUM GAY
2563	6071006	LIGUSTICUM FERULACEUM ALL.
2562	6071005	LIGUSTICUM LUCIDUM MILLER
2560	6071002	LIGUSTICUM MUTELLINA (L.) CRANTZ
2559	6071001	LIGUSTICUM MUTELLINOIDES (CRANTZ) VILL.
2779	6436001	LIGUSTRUM VULGARE L.
4596	1072003	LILIUM BULBIFERUM L.
4599	1072002	LILIUM CANDIDUM L.
4597	1072006	LILIUM CARNIOLICUM BERNH.
4595	1072001	LILIUM MARTAGON L.
4598	1072005	LILIUM POMPONIU L.
3312 b	7532001	LIMNOPHILA INDICA (L.) DRUCE
5591	1483001	LIMODORUM ABORTIVUM (L.) SWARTZ
2770	6352001	LIMONIASTRUM MONOPETALUM (L.) BOISS.
2748	6351034	LIMONIUM ACUTIFOLIUM (RCHB.) SALMON
2760	6351052	LIMONIUM ALBIDUM (GUSS.) PIGN.
2745	6351029	LIMONIUM ARTICULATUM (LOISEL.) KUNTZE
2740	6351019	LIMONIUM BELLIDIFOLIUM (GOUAN) DUMORT.
2752	6351039	LIMONIUM BOCCONEI (LOJAC.) LITARD.
2737 b	6351002	LIMONIUM BONDUELLEI (LESTIB.) O.KUNTZE
2744	6351027	LIMONIUM CALCARAE (TOD.) PIGN.
2741	6351020	LIMONIUM CANCELLATUM (BERNH.) O.KUNTZE
2743	6351023	LIMONIUM CORDATUM (L.) MILLER
2749	6351036	LIMONIUM COSYRENSE (GUSS.) O.KUNTZE
2766	6351065	LIMONIUM DENSIFLORUM (GUSS.) O. KUNTZE
2765	6351062	LIMONIUM DENSISSIMUM (PIGN.) PIGN.
2762	6351055	LIMONIUM DIVARICATUM (ROUY) BRULLO
2769	6351087	LIMONIUM ECHIOIDES (L.) MILLER
2738	6351005	LIMONIUM FERULACEUM (L.) CHAZ.
2754	6351045	LIMONIUM HERMAEUM (PIGN.) PIGN.
2757	6351048	LIMONIUM INARIMENSE (GUSS.) PIGN.
2746	6351030	LIMONIUM JAPYGICUM (GROVES) PIGN.
2742	6351022	LIMONIUM JOHANNIS PIGN.
2759	6351050	LIMONIUM LAETUM PIGN.
2767	6351076	LIMONIUM LAUSIANUM PIGN.
2764	6351059	LIMONIUM LONGISPICATUM ERBEN
2759 b	6351090	LIMONIUM MERXMUELLERI ERBEN
2756	6351047	LIMONIUM MINUTIFLORUM (GUSS.) O.KUNTZE
2753 b	6351089	LIMONIUM MORISIANUM ARRIGONI
2751	6351038	LIMONIUM MULTIFORME (MARTELLI) PIGN.
2761	6351054	LIMONIUM PANORMITANUM (TODARO) PIGN.
2747	6351033	LIMONIUM PARVIFOLIUM (TINEO) PIGN.
2763 b	6351088	LIMONIUM PIGNATTII BRULLO ET DI MARTINO
2750	6351037	LIMONIUM PONTIUM PIGN.
2755	6351046	LIMONIUM REMOTISPICULUM (LACAITA) PIGN.
2739	6351017	LIMONIUM SEROTINUM (RCHB.) PIGN.
2768	6351080	LIMONIUM SIBTHORPIANUM (GUSS.) O. KUNTZE
2737	6351001	LIMONIUM SINUATUM (L.) MILLER
2758	6351049	LIMONIUM TENOREANUM (GUSS.) PIGN.
2753	6351044	LIMONIUM TENUICULUM (TINEO) PIGN.
2763	6351056	LIMONIUM VIRGATUM (WILLD.) FOURR.
3316	7558001	LIMOSELLA AQUATICA L.
3380	7480061	LINARIA ALPINA (L.) MILLER

3378	7480035	LINARIA ANGUSTISSIMA (LOISEL.) RE
3381	7480068	LINARIA ARVENSIS (L.) DESF.
3374	7480028	LINARIA CAPRARIA MORIS ET DE NOT.
3372	7480025	LINARIA CHALEPENSIS (L.) MILLER
3370	7480071	LINARIA DALMATICA (L.) MILLER
3365	7480003	LINARIA FLAVA (POIRET) DESF.
3369	7480015	LINARIA GENISTIFOLIA (L.) MILLER
3371	7480072	LINARIA HETEROPHYLLA DESF.
3383	7480070	LINARIA MICRANTHA (CAV.) HOFMGG. ET LK.
3376	7480033	LINARIA PELISSERIANA (L.) MILLER
3366	7480004	LINARIA PSEUDOLAXIFLORA LOJAC.
3373	7480027	LINARIA PURPUREA (L.) MILLER
3364	7480001	LINARIA REFLEXA (L.) DESF.
3375	7480030	LINARIA REPENS (L.) MILLER
3382	7480069	LINARIA SIMPLEX (WILLD.) DC.
3379	7480052	LINARIA SUPINA (L.) CHAZ.
3367	7480007	LINARIA TONZIGII LONA
3368	7480014	LINARIA TRIPHYLLA (L.) MILLER
3377	7480034	LINARIA VULGARIS MILLER
3315	7562003	LINDERNIA ANAGALLIDEA (MICHX.) PENNELL
3314	7562002	LINDERNIA DUBIA (L.) PENNELL
3313	7562001	LINDERNIA PROCUMBENS (KROCKER) PHILCOX
3616	8520001	LINNAEA BOREALIS L.
2024	3945039	LINUM ALPINUM JACQ.
2029	3945023	LINUM BIENNE MILLER
2021	3945008	LINUM CAMPANULATUM L.
2019	3945002	LINUM CAPITATUM KIT.
2038	3945036	LINUM CATHARTICUM L.
2026	3945038	LINUM COLLINUM GUSS.
2028	3945022	LINUM DECUMBENS DESF.
2020	3945003	LINUM FLAVUM L.
2032	3945026	LINUM HIRSUTUM L.
2033	3945029	LINUM MARITIMUM L.
2023	3945013	LINUM NARBONENSE L.
2022	3945012	LINUM NODIFLORUM L.
2027	3945020	LINUM PUNCTATUM PRESL
2037	3945034	LINUM STRICTUM L.
2036	3945033	LINUM SUFFRUTICOSUM L.
2035	3945032	LINUM TENUIFOLIUM L.
2025	3945037	LINUM TOMMASINII RCHB.
2034	3945030	LINUM TRYGINUM L.
2030	3945024	LINUM USITATISSIMUM L.
2031	3945025	LINUM VISCOSUM L.
5598	1556001	LIPARIS LOESELII (L.) L.C. RICH.
3076	7145002	LIPPIA CANESCENS KUNTH
3075	7145001	LIPPIA NODIFLORA (L.) MICHX.
3076 b	7145003	LIPPIA TRIPHYLLA (L'HER.) O.KUNTZE
5582	1494002	LISTERA CORDATA (L.) R. BR.
5581	1494001	LISTERA OVATA (L.) R. BR.
2989	7109701	LITHODORA ROSMARINIFOLIA (TEN.) JOHNSTON
2982	7109001	LITHOSPERMUM OFFICINALE L.
3609	8117001	LITTORELLA UNIFLORA (L.) ASCH.
4587	1077002	LLOYDIA GRAECA (L.) RCHB.
4586	1077001	LLOYDIA SEROTINA (L.) RCHB.
1068	3013002	LOBULARIA LYBICA (VIV.) WEBB ET BERTH.
1067	3013001	LOBULARIA MARITIMA (L.) DESV.

0546	2459001	LOEFLINGIA HISPANICA L.
2643	6189001	LOISELEURIA PROCUMBENS (L.) DESV.
4995	0395007	LOLIUM LOLIACEUM (BORY ET CHAUB.) HAND.-MAZZ.
4996	0395002	LOLIUM MULTIFLORUM LAM.
4997	0395001	LOLIUM PERENNE L.
4993	0395005	LOLIUM REMOTUM SCHRANK
4994	0395003	LOLIUM RIGIDUM GAUDIN
4992	0395004	LOLIUM TEMULENTUM L.
2837	6511001	LOMATOGONIUM CARINTHIACUM (WULFEN) RCHB.
3936	9329001	LONAS ANNUA (L.) GRANDE
3619	8523003	LONICERA ALPIGENA L.
3623	8523015	LONICERA CAPRIFOLIUM L.
3618	8523001	LONICERA COERULEA L.
3624	8523016	LONICERA ETRUSCA SANTI
3622	8523013	LONICERA IMPLEXA AITON
3620	8523006	LONICERA NIGRA L.
3626	8523017	LONICERA PERYCLYMENU L.
3625	8523018	LONICERA STABIANA PASQUALE
3621	8523008	LONICERA XYLOSTEUM L.
5102	0346901	LOPHOCHLOA CRISTATA (L.) HYL.
5103	0346902	LOPHOCHLOA HISPIDA (SAVI) PIGN.
5101	0346904	LOPHOCHLOA PUBESCENS (LAM.) SCHOLZ
0245	2074001	LORANTHUS EUROPAEUS JACQ.
5536	1399001	LOROGLOSSUM HIRCINUM (L.) L.C. RICH.
1909	3698008	LOTUS ALPINUS (DC.) SCHLEICHER
1914	3698016	LOTUS ANGUSTISSIMUS L.
1918 b	3698023	LOTUS COLLINUS (BOISS.) HELDR.
1918	3698022	LOTUS COMMUTATUS GUSS.
1916	3698018	LOTUS CONIMBRICENSIS BROTT.
1908	3698007	LOTUS CORNICULATUS L.
1917	3698020	LOTUS CYTISOIDES L.
1907	3698004	LOTUS DELORTII TIMB. LAGR.
1915	3698017	LOTUS EDULIS L.
1919	3698025	LOTUS HALOPHILUS BOISS. ET SPRU.
1920	3698026	LOTUS ORNITHOPODIOIDES L.
1912	3698014	LOTUS PARVIFLORUS DESF.
1921	3698027	LOTUS PEREGRINUS L.
1911	3698011	LOTUS PRESII TEN.
1913	3698015	LOTUS SUBBIFLORUS LAG.
1906	3698001	LOTUS TENUIS W. ET K.
1910	3698009	LOTUS ULIGINOSUS SCHKUHR
2375	5793003	LUDWIGIA PALUSTRIS (L.) ELLIOTT
1040	2969003	LUNARIA ANNUA L.
1039	2969001	LUNARIA REDIVIVA L.
1621	3672005	LUPINUS ALBUS L.
1619	3672003	LUPINUS ANGUSTIFOLIUS L.
1618	3672001	LUPINUS LUTEUS L.
1620	3672004	LUPINUS MICRANTHUS GUSS.
1622	3672006	LUPINUS VARIUS L.
4490 b	0073001	LURONIUM NATANS (L.) RAFIN.
4833	0937022	LUZULA ALBIDA (HOFFM.) LAM. ET DC.
4838	0937023	LUZULA ALPINO-PILOSA (CHAIX) BREISTR.
4843	0937032	LUZULA CALABRA TEN.
4840	0937001	LUZULA CAMPESTRIS (L.) DC.
4829	0937030	LUZULA FORSTERI (SM.) DC.
4839	0937024	LUZULA GLABRATA (HOPPE) DESV.

4845	0937009	LUZULA ITALICA PARL.
4832	0937017	LUZULA LUTEA (ALL.) LAM. ET DC.
4831	0937031	LUZULA LUZULINA (VILL.) D.TORRE ET S.
4841	0937002	LUZULA MULTIFLORA (EHRH.) LEJ.
4835	0937019	LUZULA NIVEA (L.) LAM. ET DC.
4847	0937012	LUZULA NUTANS (VILL.) DUV.-JOUV.
4834	0937021	LUZULA PEDEMONTANA BOISS. ET REUTER
4830	0937029	LUZULA PILOSA (L.) WILLD.
4846	0937010	LUZULA PINDICA (HAUSSKN.) CHRTEK ET KRISA
4836	0937016	LUZULA SIEBERI TAUSCH
4844	0937008	LUZULA SPICATA (L.) DC.
4842	0937004	LUZULA SUDETICA (WILLD.) DC.
4837	0937015	LUZULA SYLVATICA (HUDSON) GAUDIN
0564	2491007	LYCHNIS ALPINA L.
0560	2491002	LYCHNIS CORONARIA (L.) DESR.
0562	2491004	LYCHNIS FLOS-CUCULI L.
0561	2491003	LYCHNIS FLOS-JOVIS (L.) DESR.
0563	2491006	LYCHNIS VISCARIA L.
3283	7379006	LYCIUM AFRUM L.
3281	7379004	LYCIUM BARBARUM L.
3282	7379005	LYCIUM CHINENSE MILLER
3279	7379001	LYCIUM EUROPÆUM L.
3280	7379002	LYCIUM INTRICATUM BOISS.
3301	7407901	LYCOPERSICON ESCULENTUM MILLER
0003	9902001	LYCOPODIUM ANNOTINUM L.
0004	9902003	LYCOPODIUM CLAVATUM L.
3244	7326001	LYCOPUS EUROPÆUS L.
3245	7326002	LYCOPUS EXALTATUS L. FIL.
5230	0199001	LYGEUM SPARTUM L.
2703	6330001	LYSIMACHIA NEMORUM L.
2704	6330006	LYSIMACHIA NUMMULARIA L.
2706	6330007	LYSIMACHIA PUNCTATA L.
2705	6330003	LYSIMACHIA VULGARIS L.
2354	5476011	LYTHRUM BORYSTHENICUM (SCHRANK) LITV.
2350	5476007	LYTHRUM HYSSOPIFOLIA L.
2349	5476003	LYTHRUM JUNCEUM BANKS ET SOL.
2355	5476012	LYTHRUM PORTULA (L.) D.A.WEBB
2347	5476001	LYTHRUM SALICARIA L.
2353	5476010	LYTHRUM THESIOIDES BIEB.
2351	5476008	LYTHRUM THYMIFOLIA L.
2352	5476009	LYTHRUM TRIBRACTEATUM SALZM.
2348	5476002	LYTHRUM VIRGATUM L.
0217	1918001	MACLURA POMIFERA (RAFIN.) C.K. SCHNEIDER
2515	5989001	MAGYDARIS PASTINACEA (LAM.) PAOL.
4701	1119001	MAIANTHEMUM BIFOLIUM (L.) SCHMIDT
0960	3032004	MALCOMIA AFRICANA (L.) R.BR.
0962	3032007	MALCOMIA FLEXUOSA (S. ET S.) S.ET S.
0958	3032001	MALCOMIA LITTOREA (L.) R.BR.
0961	3032006	MALCOMIA MARITIMA (L.) R.BR.
0963	3032010	MALCOMIA ORSINIANA (TEN.) TEN.
0959	3032003	MALCOMIA RAMOSISSIMA (DESF.) THELL.
2195	4980001	MALOPE MALACOIDES L.
1539	3338806	MALUS DOMESTICA BORKH.
1537	3338802	MALUS FLORENTINA (ZUCCAGNI) SCHNEIDER
1538	3338803	MALUS SYLVESTRIS MILLER

2197	4992005	MALVA ALCEA L.
2196	4992004	MALVA CRETICA CAV.
2198	4992006	MALVA MOSCHATA L.
2203	4992012	MALVA NEGLECTA WALLR.
2200	4992009	MALVA NICAEENSIS ALL.
2201	4992010	MALVA PARVIFLORA L.
2202	4992011	MALVA PUSILLA SM.
2199	4992008	MALVA SYLVESTRIS L.
2204	4992013	MALVA VERTICILLATA L.
3303	7413002	MANDRAGORA AUTUMNALIS BERTOL.
3302	7413001	MANDRAGORA OFFICINARUM L.
4194	9476802	MANTISALCA DURIAEI (SPACH) BRIQ. ET CAVILL.
4193	9476801	MANTISALCA SALMANTICA (L.) BRIQ. ET CAVILL.
0964	3032901	MAREZIA NANA (DC.) BATT.
3115	7238008	MARRUBIUM ALYSSON L.
3114	7238003	MARRUBIUM INCANUM DESR.
3116	7238009	MARRUBIUM PEREGRINUM L.
3117	7238010	MARRUBIUM VULGARE L.
0100	9940001	MARSILEA QUADRIFOLIA L.
0101	9940003	MARSILEA STRIGOSA WILLD.
3987	9339904	MATRICARIA AUREA (L.) SCH.-BIP.
3984	9339901	MATRICARIA CHAMOMILLA L.
3986	9339903	MATRICARIA DISCOIDEA DC.
3985	9339005	MATRICARIA INODORA L.
0081	9931001	MATTEUCCIA STRUTHIOPTERIS (L.) TOD.
0967	3042006	MATTHIOLA FRUTICULOSA (L.) MAIRE
0965	3042001	MATTHIOLA INCANA (L.) R.BR.
0966	3042002	MATTHIOLA SINUATA (L.) R.BR.
0969	3042010	MATTHIOLA TRICUSPIDATA (L.) R.BR.
0968	3042011	MATTHIOLA VALESIACA GAY
1825	3688026	MEDICAGO ACULEATA WILLD.
1828	3688030	MEDICAGO ARABICA (L.) HUDSON
1810	3688011	MEDICAGO ARBOREA L.
1818	3688017	MEDICAGO BLANCHEANA BOISS.
1812	3688013	MEDICAGO CARSTIENSIS JACQ.
1816	3688015	MEDICAGO CILIARIS (L.) ALL.
1832	3688034	MEDICAGO CORONATA (L.) BARTAL.
1833	3688035	MEDICAGO DISCIFORMIS DC.
1829	3688031	MEDICAGO HISPIDA GAERTNER
1815	3688014	MEDICAGO INTERTEXTA (L.) MILLER
1831	3688033	MEDICAGO LACINIATA (L.) MILLER
1824	3688025	MEDICAGO LITORALIS ROHDE
1806	3688001	MEDICAGO LUPULINA L.
1811	3688021	MEDICAGO MARINA L.
1835	3688037	MEDICAGO MINIMA (L.) BARTAL.
1827	3688029	MEDICAGO MUREX WILLD.
1814	3688012	MEDICAGO ORBICULARIS (L.) BARTAL.
1813	3688024	MEDICAGO PIRONAE VIS.
1830	3688032	MEDICAGO PRAECOX DC.
1809	3688006	MEDICAGO PROSTRATA JACQ.
1821	3688023	MEDICAGO RIGIDULA (L.) ALL.
1819	3688018	MEDICAGO RUGOSA DESR.
1808	3688005	MEDICAGO SATIVA L.
1817	3688016	MEDICAGO SCUTELLATA (L.) MILLER
1807	3688002	MEDICAGO SECUNDIFLORA DURIEU
1820	3688019	MEDICAGO SOLEIROLII DUBY

1834	3688036	MEDICAGO TENOREANA SER.
1822	3688020	MEDICAGO TORNATA (L.) MILLER
1823	3688022	MEDICAGO TRUNCATULA GAERTNER
1826	3688028	MEDICAGO TUBERCULATA (RETZ.) WILLD.
3449	7635003	MELAMPYRUM ARVENSE L.
3450	7635004	MELAMPYRUM BARBATUM W. ET K.
3454	7635011	MELAMPYRUM CATALAUNICUM FREYN
3448	7635001	MELAMPYRUM CRISTATUM L.
3451 b	7635006	MELAMPYRUM FIMBRIATUM VANDAS
3455	7635012	MELAMPYRUM ITALICUM (BEAUVERD) SOO
3452	7635007	MELAMPYRUM NEMOROSUM L.
3457	7635024	MELAMPYRUM PRATENSE L.
3456	7635021	MELAMPYRUM SYLVATICUM L.
3451	7635005	MELAMPYRUM VARIEGATUM HUTER,P. ET R.
3453	7635009	MELAMPYRUM VELEBITICUM BORBAS
4976	0355011	MELICA ARRECTA O.KUNTZE
4973	0355010	MELICA BAUHINII ALL.
4970	0355007	MELICA CILIATA L.
4969	0355009	MELICA CUPANII GUSS.
4972	0355012	MELICA MAGNOLII G. ET G.
4977	0355005	MELICA MINUTA L.
4975	0355001	MELICA NUTANS L.
4971	0355008	MELICA TRANSSEYLVANICA SCHUR
4974	0355003	MELICA UNIFLORA RETZ.
1790	3689003	MELILOTUS ALBA MEDICUS
1789	3689002	MELILOTUS ALTISSIMA THUILL.
1788	3689001	MELILOTUS DENTATA (W. ET K.) PERS.
1795	3689011	MELILOTUS ELEGANS SALZM.
1794	3689010	MELILOTUS INDICA (L.) ALL.
1796	3689012	MELILOTUS INFESTA GUSS.
1792	3689008	MELILOTUS ITALICA (L.) LAM.
1799	3689015	MELILOTUS MESSANENSIS (L.) ALL.
1793	3689009	MELILOTUS NEAPOLITANA TEN.
1791	3689005	MELILOTUS OFFICINALIS (L.) PALLAS
1798	3689014	MELILOTUS SEGETALIS (BROT.) SER.
1797	3689013	MELILOTUS SULCATA DESF.
3191	7304001	MELISSA OFFICINALIS L.
3192	7304002	MELISSA ROMANA MILLER
3124	7261002	MELITTIS ALBIDA GUSS.
3123	7261001	MELITTIS MELISSOPHYLLUM L.
3249	7328009	MENTHA AQUATICA L.
3248	7328005	MENTHA ARVENSIS L.
3251	7328012	MENTHA LONGIFOLIA (L.) HUDSON
3252	7328013	MENTHA MICROPHYLLA KOCH
3247	7328002	MENTHA PULEGIUM L.
3246	7328001	MENTHA REQUIENII BENTHAM
3253	7328014	MENTHA SPICATA L.
3250	7328011	MENTHA SUAVEOLENS EHRH.
2839	6543001	MENYANTHES TRIFOLIATA L.
2044	4371009	MERCURIALIS AMBIGUA L. FIL.
2043	4371001	MERCURIALIS ANNUA L.
2045	4371003	MERCURIALIS CORSICA COSSON
2047	4371007	MERCURIALIS OVATA STERNB. ET HOPPE
2046	4371006	MERCURIALIS PERENNIS L.
0410	2405002	MESEMBRYANTHEMUM CRYSTALLINUM L.
0409	2405001	MESEMBRYANTHEMUM NODIFLORUM L.

1551	3345001	MESPILUS GERMANICA L.
2503	6067001	MEUM ATHAMANTICUM JACQ.
5229	0227001	MIBORA MINIMA (L.) DESV.
3207	7305822	MICROMERIA CANESCENS (GUSS.) BENTHAM
3208	7305823	MICROMERIA CONSENTINA (TEN.) N. TERRACC.
3201	7305807	MICROMERIA FILIFORMIS (AITON) BENTHAM
3199	7305801	MICROMERIA FRUTICOSA (L.) DRUCE
3209	7305824	MICROMERIA FRUTICULOSA (BERTOL.) GRANDE
3206	7305820	MICROMERIA GRAECA (L.) BENTHAM
3204	7305814	MICROMERIA JULIANA (L.) BENTHAM
3203	7305811	MICROMERIA MARGINATA (SM.) CHATER
3202	7305808	MICROMERIA MICROPHYLLA (DURV.) BENTHAM
3205	7305813	MICROMERIA NERVOSA (DESF.) BENTHAM
3200	7305802	MICROMERIA THYMIFOLIA (SCOP.) FRITSCH
3844	8963002	MICROPUS ERECTUS L.
5596	1553001	MICROSTYLIS MONOPHYLLOS (L.) LINDL.
5226	0213001	MILIUM EFFUSUM L.
5227	0213002	MILIUM VERNALE BIEB.
3317 c	7524002	MIMULUS LUTEUS L.
3317	7524003	MIMULUS MOSCHATUS DOUGLAS
0452	2441036	MINUARTIA AUSTRIACA (JACQ.) HAYEK
0457	2441054	MINUARTIA BIFLORA (L.) SCH. ET TH.
0455	2441047	MINUARTIA CAPILLACEA (ALL.) GRAEBN.
0451	2441035	MINUARTIA CHERLERIODES (HOPPE) BECHERER
0443	2441015	MINUARTIA FASTIGIATA (SM) RCHB.
0459	2441057	MINUARTIA GENICULATA (POIRET) THELL.
0447	2441029	MINUARTIA GRAMINIFOLIA (ARDOINO) JAV.
0450	2441034	MINUARTIA GRIGNENSIS (RCHB.) MATTF.
0441	2441005	MINUARTIA HYBRIDA (VILL.) SCHISCHKIN
0449	2441033	MINUARTIA LANCEOLATA (ALL.) MATTF.
0456	2441051	MINUARTIA LARICIFOLIA (L.) SCH. ET TH.
0442	2441007	MINUARTIA MEDITERRANEA (LINK) MALY
0444	2441017	MINUARTIA MUTABILIS SCH. ET TH.
0446	2441026	MINUARTIA RECURVA (ALL.) SCH. ET TH.
0448	2441032	MINUARTIA RUPESTRIS (SCOP.) SCH. ET TH.
0458	2441056	MINUARTIA SEDOIDES (L.) HIERN
0445	2441023	MINUARTIA TRYCHOCALICINA (TEN. ET GUSS.) GRANDE
0454	2441042	MINUARTIA VERNA (L.) HIERN
0453	2441038	MINUARTIA VILLARII (BALBIS) CHENEVARD
0440	2441003	MINUARTIA VISCOSA (SCHREBER) SCH. ET TH.
0402	2347001	MIRABILIS JALAPA L.
3360	7482902	MISOPATES CALYCINUM (VENT.) ROTHM.
3359	7482901	MISOPATES ORONTIUM (L.) RAFIN.
0434	2444017	MOEHRINGIA BAVARICA (L.) GREN.
0430	2444021	MOEHRINGIA CILIATA (SCOP.) D.TORRE
0432	2444013	MOEHRINGIA DIELSIANA MATTF.
0431	2444019	MOEHRINGIA GLAUCOVIRENS BERTOL.
0433	2444022	MOEHRINGIA LEBRUNII MERXM.
0438	2444016	MOEHRINGIA MARKGRAFII MERXM. ET GUTERM.
0439	2444020	MOEHRINGIA MUSCOSA L.
0436	2444014	MOEHRINGIA PAPULOSA BERTOL.
0429	2444002	MOEHRINGIA PENTANDRA GAY
0435	2444018	MOEHRINGIA SEDIFOLIA WILLD.
0437	2444015	MOEHRINGIA TOMMASINII MARCHESETTI
0428	2444001	MOEHRINGIA TRINERVIA (L.) CLAIRV.
0508	2432001	MOENCHIA ERECTA (L.) GAERTN.,MEYER ET SCHERB.

0509	2432003	MOENCHIA MANTICA (L.) BARTL.
5163	0340002	MOLINIA ARUNDINACEA SCHRANK
5162	0340001	MOLINIA COERULEA (L.) MOENCH
0412	2387002	MOLLUGO CERVIANA (L.) SER.
0411	2387001	MOLLUGO VERTICILLATA L.
2441	5943001	MOLOPOSPERMUM PELOPONNESIACUM (L.) KOCH
2999	7107001	MOLTKIA SUFFRUTICOSA (L.) BRAND
3149	7277001	MOLUCCELLA SPINOSA L.
2629	6167801	MONESES UNIFLORA (L.) A.GRAY
2630	6169001	MONOTROPA HYPOPITYS L.
0416	2416001	MONTIA FONTANA L.
1155	3057001	MORICANDIA ARVENSIS (L.) DC.
1199	2959001	MORISIA MONANTHOS (VIV.) ASCH.
0216	1913002	MORUS ALBA L.
0215	1913001	MORUS NIGRA L.
5136	0215002	MUHLENBERGIA FRONDOSA (POIRET) FERN.
5135	0215001	MUHLENBERGIA SCHREBERI GMELIN
0929	2917901	MURBECKIELLA PINNATIFIDA (LAM.) ROTHM.
0930	2917903	MURBECKIELLA ZANONII (BALL) ROTHM.
4849	0899001	MURDANNIA KEISAK (HASSK.) HANDEL-MAZZ.
4644	1095014	MUSCARI ATLANTICUM BOISS. ET REUTER
4645	1095009	MUSCARI BOTRYOIDES (L.) MILLER
4641	1095012	MUSCARI COMMUTATUM GUSS.
4646	1095016	MUSCARI KERNERI MARCHESETTI
4642	1095015	MUSCARI LAFARINAE (LOJAC.) GARBARI
4643	1095011	MUSCARI NEGLECTUM GUSS.
4640	1095013	MUSCARI PARVIFLORUM DESF.
0936	2922001	MYAGRUM PERFOLIATUM L.
4404	9596901	MYCELIS MURALIS (L.) DUM.
3564 c	8112001	MYOPORUM TENUIFOLIUM FORSTER
3049	7100021	MYOSOTIS ALPESTRIS F.W. SCHMIDT
3050	7100023	MYOSOTIS AMBIGENS (BEG.) GRAU
3040	7100006	MYOSOTIS ARVENSIS (L.) HILL
3054	7100035	MYOSOTIS CAESPITOSA C.F. SCHULTZ
3043	7100010	MYOSOTIS CONGESTA R.J. SHUTTLEW.
3051	7100027	MYOSOTIS CORSICANA (FIORI) GRAU
3048	7100019	MYOSOTIS DECUMBENS HOST
3042	7100009	MYOSOTIS DISCOLOR PERS.
3038	7100001	MYOSOTIS INCRASSATA GUSS.
3053	7100038	MYOSOTIS NEMOROSA BESSER
3039	7100004	MYOSOTIS PUSILLA LOISEL.
3041	7100007	MYOSOTIS RAMOSISSIMA ROCHEL IN SCHULTES
3052 b	7100037	MYOSOTIS REHSTEINERI WARTM.
3052	7100036	MYOSOTIS SCORPIOIDES L.
3055	7100033	MYOSOTIS SICULA GUSS.
3047	7100018	MYOSOTIS SOLEIROLII G. ET G.
3045	7100015	MYOSOTIS SPELUNCICOLA (BOISS.) ROUY
3044	7100013	MYOSOTIS STRICTA LINK
3046	7100017	MYOSOTIS SYLVATICA HOFFM.
0510	2429801	MYOSOTON AQUATICUM (L.) MOENCH
0820	2543001	MYOSURUS MINIMUS L.
2325	5240001	MYRICARIA GERMANICA (L.) DESV.
2394	5834003	MYRIOPHYLLUM ALTERNIFLORUM DC.
2393	5834002	MYRIOPHYLLUM SPICATUM L.
2392	5834001	MYRIOPHYLLUM VERTICILLATUM L.
2440	5942001	MYRRHIS ODORATA (L.) SCOP.

2427	5934001	MYRRHOIDES NODOSA (L.) CANNON
2363	5558001	MYRTUS COMMUNIS L.
4542	0064005	NAJAS GRACILLIMA (A.BR.) MAGNUS
4541	0064006	NAJAS GRAMINEA DELILE
4539	0064001	NAJAS MARINA L.
4540	0064003	NAJAS MINOR ALL.
4014	9344001	NANANTHEA PERPUSILLA (LOISEL.) DC.
4730 d	1201008	NARCISSUS JONQUILLA L.
4730 c	1201032	NARCISSUS ODORUS L.
4734	1201007	NARCISSUS POETICUS L.
4730	1201022	NARCISSUS PSEUDONARCISSUS L.
4733	1201034	NARCISSUS RADIIFLORUS SALISB.
4731	1201002	NARCISSUS SEROTINUS L.
4732	1201003	NARCISSUS TAZETTA L.
4945	0385802	NARDURUS HALLERI (VIV.) FIORI
4944	0385801	NARDURUS MARITIMUS (L.) MURB.
5228	0394001	NARDUS STRICTA L.
4545	0944002	NARTHECIUM REVERCHONI CELAK.
0987 b	2965002	NASTURTIUM MICROPHYLLUM (BOENN.) RCHB.
0987	2965001	NASTURTIUM OFFICINALE R.BR.
2983	7109901	NEATOSTEMA APULUM (L.) JOHNSTON
0668 b	2508001	NELUMBO NUCIFERA GAERTNER
5539	1419001	NEOTINEA INTACTA (LINK) RCHB. F.
5583	1495001	NEOTTIA NIDUS-AVIS (L.) L.C. RICH.
3179	7247015	NEPETA AGRESTIS LOISEL.
3175	7247003	NEPETA APULEI UCRIA
3177	7247013	NEPETA CATARIA L.
3180	7247016	NEPETA FOLIOSA MORIS
3176	7247012	NEPETA ITALICA L.
3178	7247014	NEPETA NEPETELLA L.
3181	7247020	NEPETA NUDA L.
3174	7247002	NEPETA TUBEROSA L.
2841	6687001	NERIUM OLEANDER L.
1092	2988001	NESLIA PANICULATA (L.) DESV.
3278	7377001	NICANDRA PHYSALODES (L.) GAERTNER
3308	7434001	NICOTIANA GLAUCA GRAHAM
3309	7434002	NICOTIANA RUSTICA L.
3310	7434003	NICOTIANA TABACUM L.
0680	2530001	NIGELLA ARVENSIS L.
0682	2530011	NIGELLA DAMASCENA L.
5572	1404002	NIGRITELLA MINIATA (CRANTZ) JANCHEN
5571	1404001	NIGRITELLA NIGRA (L.) RCHB. F.
3015	7096001	NONEA LUTEA (DESR.) DC.
3016	7096002	NONEA OBTUSIFOLIA (WILLD.) DC.
3017	7096003	NONEA PULLA (L.) DC.
3018	7096007	NONEA VENTRICOSA (S. ET S.) GRISEB.
3019	7096009	NONEA VESICARIA (L.) RCHB.
4139	9462601	NOTOBASIS SYRIACA (L.) CASS.
0668	2514001	NUPHAR LUTEUM (L.) S. ET S.
0667	2513001	NYMPHAEA ALBA L.
2840	6545001	NYMPHOIDES PELTATA (GMELIN) O. KUNTZE
1195 b	2885001	OCHTODIUM AEGIPTIACUM (L.) DC.
3277	7366001	OCIMUM BASILICUM L.
3479	7644012	ODONTITES BOCCONEI (GUSS.) WALPERS

3480	7644014	ODONTITES CORSICA (LOISEL.) DON
3478	7644009	ODONTITES LANCEOLATA (GAUDIN) RCHB.
3477	7644008	ODONTITES LUTEA (L.) CLAIRV.
3476	7644007	ODONTITES RIGIDIFOLIA (BIV.) BENTHAM
3481	7644015	ODONTITES RUBRA (BAUMG.) OPIZ
3475	7644004	ODONTITES VISCOSA (L.) CLAIRV.
2488	6046013	OENANTHE AQUATICA (L.) POIRET
2487	6046011	OENANTHE CROCATA L.
2482	6046003	OENANTHE FISTULOSA L.
2480	6046001	OENANTHE GLOBULOSA L.
2486	6046009	OENANTHE LACHENALII GMELIN
2481	6046002	OENANTHE LISAE MORIS
2485	6046008	OENANTHE PEUCEDANIFOLIA POLLICH
2483	6046004	OENANTHE PIMPINELLOIDES L.
2484	6046007	OENANTHE SILAIFOLIA BIEB.
2369	5804001	OENOTHERA BIENNIS L.
2369 b	5804003	OENOTHERA CHICAGOENSIS RENNER
2370	5804005	OENOTHERA ERYTHROSEPALA BORBAS
2372	5804007	OENOTHERA PARVIFLORA L.
2374	5804013	OENOTHERA ROSEA L'HER.
2371	5804014	OENOTHERA SINUATA L.
2373	5804012	OENOTHERA STRICTA LEDEB.
2369 c	5804015	OENOTHERA STUCCHII SOLDANO
2370 b	5804006	OENOTHERA SUAVEOLENS PERS.
3853	8969902	OGLIFA ARVENSIS (L.) CASS.
3855	8969905	OGLIFA GALLICA (L.) CHRTEK ET HOLUB
3856	8969901	OGLIFA HETERANTHA (RAFIN.) PIGN.
3855 c	8969907	OGLIFA LOJACONOI BRULLO
3854	8969903	OGLIFA MINIMA (SM.) RCHB.
3855 b	8969906	OGLIFA NEGLECTA (SOY.-WILL.) RCHB.
2780	6434002	OLEA EUROPAEA L. var. SYLVESTRIS BROT.
3060	7062003	OMPHALODES VERNA MOENCH
1966	3780023	ONOBRYCHIS AEQUIDENTATA (S. ET S.) DURV.
1961	3780011	ONOBRYCHIS ALBA (W. ET K.) DESV.
1963	3780018	ONOBRYCHIS ARENARIA (KIT.) DC.
1965	3780022	ONOBRYCHIS CAPUT GALLI (L.) LAM.
1962	3780017	ONOBRYCHIS MONTANA DC.
1959	3780004	ONOBRYCHIS SAXATILIS (L.) LAM.
1960	3780007	ONOBRYCHIS SUPINA (CHAIX) DC.
1964	3780021	ONOBRYCHIS VICIIFOLIA SCOP.
1782	3685037	ONONIS ALBA POIRET
1787	3685048	ONONIS ALOPECUROIDES L.
1766	3685009	ONONIS BIFLORA DESF.
1772	3685050	ONONIS BREVIFLORA DC.
1763	3685004	ONONIS CRISTATA MILLER
1769	3685013	ONONIS DENTATA SOLANDER
1785	3685043	ONONIS DIFFUSA TEN.
1777	3685031	ONONIS HISPIDA DESF.
1781	3685035	ONONIS MASQUILLIERII BERTOL.
1775	3685028	ONONIS MINUTISSIMA L.
1786	3685047	ONONIS MITISSIMA L.
1764	3685006	ONONIS NATRIX L.
1783	3685038	ONONIS OLIGOPHYLLA TEN.
1765	3685008	ONONIS ORNITHOPODIOIDES L.
1770	3685014	ONONIS PENDULA DESF.
1774	3685026	ONONIS PUSILLA L.

1768	3685012	ONONIS RECLINATA L.
1779	3685033	ONONIS REPENS L.
1762	3685001	ONONIS ROTUNDIFOLIA L.
1785 b	3685044	ONONIS SERRATA FORSSKAL
1767	3685011	ONONIS SICULA GUSS.
1773	3685051	ONONIS SIEBERI BESSER
1778	3685032	ONONIS SPINOSA L.
1776	3685029	ONONIS STRIATA GOUAN
1784	3685039	ONONIS VARIEGATA L.
1771	3685018	ONONIS VISCOSA L.
4175	9467002	ONOPORDUM ACANTHIUM L.
4178	9467007	ONOPORDUM ARGOLICUM BOISS.
4176	9467013	ONOPORDUM HORRIDUM VIV.
4179	9467012	ONOPORDUM ILLYRICUM L.
4177	9467006	ONOPORDUM TAURICUM WILLD.
2992	7115015	ONOSMA ARENARIUM W. ET K.
2994	7115022	ONOSMA ECHIOIDES L.
2990	7115013	ONOSMA FASTIGIATUM (BR.-BL.) LACAITA
2993	7115019	ONOSMA HELVETICUM BOISS. EMEND. TEPPNER
2991	7115004	ONOSMA VISIANII CLEM.
0028	9907002	OPHIOGLOSSUM AZORICUM PRESL
0027	9907001	OPHIOGLOSSUM LUSITANICUM L.
0029	9907003	OPHIOGLOSSUM VULGATUM L.
5517	1394019	OPHRYS APIFERA HUDSON
5521	1394017	OPHRYS ARACHNITIFORMIS GREN. ET PHIL.
5518	1394009	OPHRYS BERTOLONII MOR.
5515	1394020	OPHRYS BOMBYLIFLORA LINK
5522	1394016	OPHRYS FUCIFLORA (CRANTZ) MOENCH
5526	1394004	OPHRYS FUSCA LINK
5528	1394001	OPHRYS INSECTIFERA L.
5519	1394010	OPHRYS LUNULATA PARL.
5525	1394003	OPHRYS LUTEA CAV.
5524	1394005	OPHRYS PALLIDA RAFIN.
5523	1394015	OPHRYS SCOLOPAX CAV.
5527	1394002	OPHRYS SPECULUM LINK
5520	1394006	OPHRYS SPHECODES MILLER
5516	1394018	OPHRYS TENTHREDINIFERA WILLD.
5269	0169001	OPLISMENUS UNDULATIFOLIUS (ARD.) BEAUV.
2572	6114001	OPOPANAX CHIRONIUM (L.) KOCH
2573	6114002	OPOPANAX HISPIDUS (FRIV.) GRISEB.
0257	5417002	OPUNTIA COMPRESSA (SALISB.) MCBRIDE
0258	5417005	OPUNTIA FICUS INDICA (L.) MILLER
5553 b	1396027	ORCHIS BRANCIFORTII BIVONA
5560	1396015	ORCHIS COLLINA SOLANDER
5543	1396005	ORCHIS CORIOPHORA L.
5565	1396824	ORCHIS CRUENTA MUELLER
5564	1396804	ORCHIS INCARNATA L.
5562	1396825	ORCHIS INSULARIS SOMMIER
5550	1396010	ORCHIS ITALICA POIRET
5546	1396009	ORCHIS LACTEA POIRET
5567	1396806	ORCHIS LATIFOLIA L.
5551	1396023	ORCHIS LAXIFLORA LAM.
5542	1396004	ORCHIS LONGICORNU POIRET
5566	1396811	ORCHIS MACULATA L.
5554	1396018	ORCHIS MASCULA L.
5548	1396012	ORCHIS MILITARIS L.

5541	1396003	ORCHIS MORIO L.
5555	1396019	ORCHIS PALLENS L.
5552	1396026	ORCHIS PALUSTRIS JACQ.
5540	1396001	ORCHIS PAPILIONACEA L.
5558	1396016	ORCHIS PATENS DESF.
5557	1396025	ORCHIS PAUCIFLORA TEN.
5556	1396020	ORCHIS PROVINCIALIS BALB.
5547	1396014	ORCHIS PURPUREA HUDSON
5553	1396022	ORCHIS QUADRIPUNCTATA CYR.
5563	1396803	ORCHIS ROMANA SEBAST. ET MAURI
5561	1396802	ORCHIS SAMBUCINA L.
5549	1396011	ORCHIS SIMIA LAM.
5559	1396017	ORCHIS SPITZELII SAUTER
5568	1396808	ORCHIS TRAUNSTEINERI SAUTER
5545	1396008	ORCHIS TRIDENTATA SCOP.
5544	1396007	ORCHIS USTULATA L.
4952	0325001	OREOCHLOA DISTICHA (WULFEN) LINK
4953	0325003	OREOCHLOA SESLERIODES (ALL.) RICHTER
3221	7315002	ORIGANUM HERACLEOTICUM L.
3223	7315005	ORIGANUM MAJORANA L.
3224	7315006	ORIGANUM ONITES L.
3222	7315003	ORIGANUM VULGARE L.
2615	5952003	ORLAYA DAUCORLAYA MURB.
2614	5952002	ORLAYA GRANDIFLORA (L.) HOFFM.
2613	5952001	ORLAYA KOCHII HEYWOOD
4625	1089035	ORNITHOGALUM ADALGISAE GROVES
4622	1089036	ORNITHOGALUM AMBIGUUM TERR.
4626	1089032	ORNITHOGALUM ARABICUM L.
4628	1089031	ORNITHOGALUM BOUCHEANUM (KUNTH) ASCH.
4623	1089037	ORNITHOGALUM BRUTIUM TERR.
4618	1089038	ORNITHOGALUM COLLINUM GUSS.
4613	1089023	ORNITHOGALUM COMOSUM L.
4617	1089028	ORNITHOGALUM DIVERGENS BOREAU
4621	1089022	ORNITHOGALUM EXSCAPUM TEN.
4620	1089016	ORNITHOGALUM GUSSONEI TEN.
4619	1089025	ORNITHOGALUM KOCHII PARL.
4614	1089012	ORNITHOGALUM MONTANUM CYR.
4629	1089005	ORNITHOGALUM NARBONENSE L.
4627	1089030	ORNITHOGALUM NUTANS L.
4615	1089039	ORNITHOGALUM ORTHOPHYLLUM TEN.
4630	1089007	ORNITHOGALUM PYRAMIDALE L.
4631	1089001	ORNITHOGALUM PYRENAICUM L.
4624	1089027	ORNITHOGALUM REFRACTUM KIT.
4632	1089002	ORNITHOGALUM SPHAEROCARPUM KERNER
4616	1089024	ORNITHOGALUM UMBELLATUM L.
1934	3773001	ORNITHOPUS COMPRESSUS L.
1935	3773003	ORNITHOPUS PERPUSILLUS L.
1936	3773004	ORNITHOPUS PINNATUS (MILLER) DRUCE
3531	7791002	OROBANCHE AEGYPTIACA PERS.
3536	7791014	OROBANCHE ALBA STEPHAN
3550	7791035	OROBANCHE ALSATICA KIRSCHLEGER
3539	7791021	OROBANCHE AMETHYSTEA THUILL.
3532	7791008	OROBANCHE ARENARIA BORKH.
3540	7791022	OROBANCHE CANESCENS PRESL
3546	7791031	OROBANCHE CARYOPHYLLACEA SM.
3534	7791011	OROBANCHE CERNUA LOEFL.

3551	7791036	OROBANCHE CHIRONII LOJAC.
3544	7791028	OROBANCHE CLAUSONIS POMEL
3535	7791013	OROBANCHE CRENATA FORSSKAL
3538	7791020	OROBANCHE DENSIFLORA SALZM.
3552	7791046	OROBANCHE DENUDATA MORIS
3549	7791034	OROBANCHE ELATIOR SUTTON
3553	7791038	OROBANCHE FLAVA MART.
3557	7791042	OROBANCHE GRACILIS SM.
3545	7791029	OROBANCHE HEDERAE DUBY
3530	7791003	OROBANCHE LAVANDULACEA RCHB.
3541	7791026	OROBANCHE LORICATA RCHB.
3554	7791039	OROBANCHE LUCORUM A. BR.
3548	7791033	OROBANCHE LUTEA BAUMG.
3542	7791027	OROBANCHE MINOR SM.
3543	7791019	OROBANCHE PUBESCENS DURV.
3533	7791009	OROBANCHE PURPUREA JACQ.
3528	7791001	OROBANCHE RAMOSA L.
3556	7791041	OROBANCHE RAPUM-GENISTAE THUILL.
3537	7791015	OROBANCHE RETICULATA WALLR.
3555	7791040	OROBANCHE SALVIAE F.SCHULTZ
3559	7791045	OROBANCHE SANGUINEA PRESL
3529	7791006	OROBANCHE SCHULTZII MUTEL
3547	7791032	OROBANCHE TEUCRII HOLANDRE
3558	7791043	OROBANCHE VARIEGATA WALLR.
0545	2454001	ORTEGIA HISPANICA L.
2628	6167901	ORTHILIA SECUNDA (L.) HOUSE
5224	0210004	ORYZOPSIS COERULESCENS (DESF.) RICHTER
5223	0210001	ORYZOPSIS MILIACEA (L.) ASCH. ET SCHWEINF.
5225	0210002	ORYZOPSIS VIRESCENS (TRIN.) BECK
0035	9909001	OSMUNDA REGALIS L.
0189	1885001	OSTRYA CARPINIFOLIA SCOP.
0233	2108001	OSYRIS ALBA L.
3983	9333001	OTANTHUS MARITIMUS (L.) HOFFMGG. ET LK.
4499	0095001	OTTELIA ALISMOIDES (L.) PERS.
1970	3936006	OXALIS ACETOSELLA L.
1967	3936001	OXALIS CORNICULATA L.
1968	3936003	OXALIS DILLENII JACQ.
1969	3936004	OXALIS FONTANA BUNGE
1971	3936010	OXALIS PES-CAPRAE L.
0403	2347003	OXYBAPHUS NYCTAGINEUS (MICHX.) SWEET
0287	2196001	OXYRIA DIGYNA (L.) HILL
1663	3767011	OXYTROPIS CAMPESTRIS (L.) DC.
1666 b	3767025	OXYTROPIS CAPUTOI MORALDO ET LA VALVA
1665	3767024	OXYTROPIS FOETIDA (VILL.) DC.
1664	3767018	OXYTROPIS HALLERI BUNGE
1660	3767005	OXYTROPIS HELVETICA SCHEELE
1662	3767003	OXYTROPIS JACQUINII BUNGE
1659	3767001	OXYTROPIS LAPPONICA (WAHLENB.) GAY
1666	3767020	OXYTROPIS PILOSA (L.) DC.
1661	3767007	OXYTROPIS PYRENAICA G. ET G.
3404	7579901	PAEDEROTA BONAROTA (L.) L.
3403	7579902	PAEDEROTA LUTEA SCOP.
0849	2523009	PAEONIA CORIACEA BOISS.
0848	2523007	PAEONIA MASCULA (L.) MILLER
0847	2523004	PAEONIA OFFICINALIS L.

0846	2523003	PAEONIA PEREGRINA MILLER
2176	4860001	PALIURUS SPINA CHRISTI MILLER
3903	9091001	PALLENIS SPINOSA (L.) CASS.
4728	1202002	PANCRATIUM ILLYRICUM L.
4729	1202001	PANCRATIUM MARITIMUM L.
5253	0166002	PANICUM CAPILLARE L.
5251	0166007	PANICUM COMPRESSUM BIV.
5254	0166003	PANICUM DICHOTOMIFLORUM MICHX.
5252	0166001	PANICUM MILIACEUM L.
5250	0166005	PANICUM REPENS L.
0883	2853012	PAPAVER APULUM TEN.
0882	2853010	PAPAVER ARGEMONE L.
0886	2853028	PAPAVER DEGENI (URUM. ET JAV.) KUZM.
0879	2853003	PAPAVER DUBIUM L.
0884	2853013	PAPAVER HYBRIDUM L.
0887	2853027	PAPAVER JULICUM MAYER ET MERXM.
0887 b	2853021	PAPAVER KERNERI HAYEK
0880	2853004	PAPAVER LECOQUII LAMOTTE
0881	2853007	PAPAVER PINNATIFIDUM MORIS
0885	2853018	PAPAVER RHAETICUM LERESCHE
0878	2853002	PAPAVER RHOEAS L.
0877	2853029	PAPAVER SETIGERUM DC.
4555	0982001	PARADISEA LILIASTRUM (L.) BERTOL.
5066	0402001	PARAPHOLIS INCURVA (L.) HUBBARD
5067	0402004	PARAPHOLIS STRIGOSA (DUMORT.) HUBBARD
3484	7642002	PARENTUCELLIA LATIFOLIA (L.) CARUEL
3483	7642001	PARENTUCELLIA VISCOSA (L.) CARUEL
0231	2007006	PARIETARIA CRETICA L.
0229	2007002	PARIETARIA DIFFUSA M. ET K.
0230	2007004	PARIETARIA LUSITANICA L.
0230 b	2007003	PARIETARIA MAURITANICA DURIEU
0228	2007001	PARIETARIA OFFICINALIS L.
4707	1137001	PARIS QUADRIFOLIA L.
1574 b	3551001	PARKINSONIA ACULEATA L.
1326	3203001	PARNASSIA PALUSTRIS L.
0530	2473005	PARONYCHIA ARGENTEA LAM.
0533	2473011	PARONYCHIA CAPITATA (L.) LAM.
0528	2473001	PARONYCHIA CYMOSA (L.) DC.
0529	2473002	PARONYCHIA ECHINULATA CHATER
0532	2473007	PARONYCHIA KAPELA (HACQ.) KERNER
0531	2473006	PARONYCHIA POLYGONIFOLIA (VILL.) DC.
2191	4915001	PARTHENOCISSUS QUINQUEFOLIA (L.) PLANCHON
2192	4915003	PARTHENOCISSUS TRICUSPIDATA (SIEB. ET ZUCC.) PLAN
5104	0271801	PARVOTRISETUM MYRIANTHUM (BERTOL.) CHRTEK
5267	0161001	PASPALUM DILATATUM POIRET
5268	0161003	PASPALUM PASPALOIDES (MICHX.) SCRIBNER
5268 b	0161005	PASPALUM QUADRIFARIUM LAM.
2280 b	5372001	PASSIFLORA COERULEA L.
2587	6120002	PASTINACA LATIFOLIA (DUBY) DC.
2586	6120001	PASTINACA SATIVA L.
3561	7513001	PAULOWNIA TOMENTOSA (SPRENGEL) STEUDEL
3486	7648001	PEDICULARIS ACAULIS SCOP.
3496	7648042	PEDICULARIS ADSCENDENS SCHLEICHER
3502	7648053	PEDICULARIS ASPLENIFOLIA FLOERKE
3503	7648049	PEDICULARIS CENISIA GAUDIN
3507	7648022	PEDICULARIS COMOSA L.

3499	7648051	PEDICULARIS ELEGANS TEN.
3495	7648040	PEDICULARIS ELONGATA KERNER
3490	7648003	PEDICULARIS FOLIOSA L.
3508	7648034	PEDICULARIS FRIDERICI-AUGUSTI TOMMASINI
3498	7648050	PEDICULARIS GYROFLEXA VILL.
3488	7648005	PEDICULARIS HACQUETII GRAF
3489	7648004	PEDICULARIS HOERMANNIANA MALY
3497	7648041	PEDICULARIS JULICA MAYER
3501	7648046	PEDICULARIS KERNERI D.TORRE
3493	7648013	PEDICULARIS OEDERI VAHL
3505	7648018	PEDICULARIS PALUSTRIS L.
3509	7648035	PEDICULARIS PETIOLARIS TEN.
3491	7648007	PEDICULARIS RECUTITA L.
3492	7648009	PEDICULARIS ROSEA WULFEN
3500	7648045	PEDICULARIS ROSTRATO-CAPITATA CRANTZ
3504	7648044	PEDICULARIS ROSTRATO-SPICATA CRANTZ
3506	7648020	PEDICULARIS SYLVATICA L.
3494	7648039	PEDICULARIS TUBEROSA L.
3487	7648015	PEDICULARIS VERTICILLATA L.
2015	3958001	PEGANUM HARMALA L.
5277	0175001	PENNISETUM SETACEUM (FORSSKAL) CHIOV.
5276	0175002	PENNISETUM VILLOSUM R.BR.
3034	7093901	PENTAGLOTTIS SEMPERVIRENS (L.) TAUSCH
5147	0267901	PERIBALLIA MINUTA (L.) ASCH. ET GR.
2847	6733001	PERIPLOCA GRAECA L.
2848	6733002	PERIPLOCA LAEVIGATA AITON
2424	5925001	PETAGNIA SANICULAEFOLIA GUSS.
4039	9381001	PETASITES ALBUS (L.) GAERTN.
4041	9381008	PETASITES FRAGRANS (VILL.) PRESL
4038	9381002	PETASITES HYBRIDUS (L.) GAERTN. MEYER ET SCH.
4040	9381003	PETASITES PARADOXUS (RETZ.) BAUMG.
1083	2901001	PETROCALLIS PYRENAICA (L.) R.BR.
0642	2498001	PETRRORHAGIA ILLYRICA (L.) BALL ET HEYW.
0645	2498014	PETRRORHAGIA NANTEUILII (BURNAT) BALL ET HEYW.
0644	2498013	PETRRORHAGIA PROLIFERA (L.) BALL ET HEYW.
0643	2498009	PETRRORHAGIA SAXIFRAGA (L.) LINK
0646	2498015	PETRRORHAGIA VELUTINA (GUSS.) BALL ET HEYW.
2540	6006001	PETROSELINUM SATIVUM HOFFM.
2541	6006002	PETROSELINUM SEGETUM (L.) KOCH
3310 b	7436001	PETUNIA HYBRIDA HORT.
2580	6116021	PEUCEDANUM AUSTRIACUM (JACQ.) KOCH
2577	6116012	PEUCEDANUM CARVIFOLIA VILL.
2583	6116025	PEUCEDANUM CERVARIA (L.) LAPEYR.
2576	6116009	PEUCEDANUM CORIACEUM RCHB.
2574	6116001	PEUCEDANUM OFFICINALE L.
2581	6116022	PEUCEDANUM OREOSELINUM (L.) MOENCH
2584	6116026	PEUCEDANUM OSTRUTHIUM (L.) KOCH
2582	6116024	PEUCEDANUM PALUSTRE (L.) MOENCH
2575	6116006	PEUCEDANUM PANICULATUM LOISEL.
2578	6116013	PEUCEDANUM SCHOTTII BESSER
2579	6116020	PEUCEDANUM VENETUM (SPRENGEL) KOCH
2585	6116027	PEUCEDANUM VERTICILLARE (L.) KOCH
3868 b	8988004	PHAGNALON GRAECUM BOISS. ET HELDR.
3869	8988003	PHAGNALON METLESICSII PIGN.
3868	8988002	PHAGNALON RUPESTRE (L.) DC.
3870	8988005	PHAGNALON SAXATILE (L.) CASS.

3867	8988001	PHAGNALON SORDIDUM (L.) RCHB.
5177	0204006	PHALARIS BRACHYSTACHYS LINK
5173	0204003	PHALARIS BULBOSA L.
5176	0204004	PHALARIS CANARIENSIS L.
5172	0204008	PHALARIS COERULESCENS DESF.
5175	0204005	PHALARIS MINOR RETZ.
5174	0204007	PHALARIS PARADOXA L.
5171	0204002	PHALARIS TRUNCATA GUSS.
0051	9921901	PHEGopteris polypodioides FEE
1327	3208001	PHILADELPHUS CORONARIUS L.
2781	6425001	PHILLYREA ANGUSTIFOLIA L.
2782	6425002	PHILLYREA LATIFOLIA L.
5202	0223002	PHLEUM ALPINUM L.
5195	0223013	PHLEUM AMBIGUUM TEN.
5192	0223008	PHLEUM ARENARIUM L.
5201	0223012	PHLEUM BERTOLONII DC.
5203	0223014	PHLEUM COMMUTATUM GAUDIN
5198	0223003	PHLEUM ECHINATUM HOST
5196	0223009	PHLEUM GRAECUM BOISS. ET HELDR.
5194	0223006	PHLEUM HIRSUTUM HONCKENY
5197	0223007	PHLEUM PANICULATUM HUDSON
5199	0223004	PHLEUM PHLEOIDES (L.) KARSTEN
5200	0223001	PHLEUM PRATENSE L.
6292 b	0223015	PHLEUM SARDOUM (HACKEL) HACKEL
5193	0223011	PHLEUM SUBULATUM (SAVI) ASCH. ET GR.
3126	7266008	PHLOMIS FERRUGINEA TEN.
3127	7266012	PHLOMIS FRUTICOSA L.
3125	7266003	PHLOMIS HERBA-VENTI L.
5165	0333001	PHRAGMITES AUSTRALIS (CAV.) TRIN.
0072	9926002	PHYLLITIS SAGITTATA (DC.) GUINEA ET HEYW.
0071	9926001	PHYLLITIS SCOLOPENDRIUM (L.) NEWMAN
3289	7401001	PHYSALIS ALKEKENGII L.
3290	7401002	PHYSALIS PERUVIANA L.
3291	7401003	PHYSALIS PUBESCENS L.
3791	8655801	PHYSOPLEXIS COMOSA (L.) SCHUR
2504	5967001	PHYSOSPERMUM CORNUBIENSE (L.) DC.
2505	5967002	PHYSOSPERMUM VERTICILLATUM (W. ET K.) VIS.
3777	8655011	PHYTEUMA BETONICIFOLIUM VILL.
3785	8655017	PHYTEUMA CHARMELII VILL.
3781	8655012	PHYTEUMA CORDATUM BALBIS
3790	8655022	PHYTEUMA GLOBULARIIFOLIUM STERNB. ET HOPPE
3788	8655020	PHYTEUMA HEDRAIANTHIFOLIUM R. SCHULZ
3787	8655019	PHYTEUMA HEMISPHAERICUM L.
3789	8655021	PHYTEUMA HUMILE SCHLEICHER
3779	8655008	PHYTEUMA MICHELII ALL.
3782	8655013	PHYTEUMA ORBICULARE L.
3776	8655004	PHYTEUMA OVATUM HONCK.
3784	8655016	PHYTEUMA SCHEUCHZERI ALL.
3778	8655009	PHYTEUMA SCORZONERIFOLIUM VILL.
3786	8655018	PHYTEUMA SERRATUM VIV.
3783	8655015	PHYTEUMA SIEBERI SPRENGEL
3775	8655001	PHYTEUMA SPICATUM L.
3780	8655010	PHYTEUMA ZAHLBRUCKNERI VEST
0404	2380001	PHYTOLACCA AMERICANA L.
0405	2380002	PHYTOLACCA DIOICA L.
0109	0026001	PICEA EXCELSA (LAM.) LINK

4138	9462701	PICNOMON ACARNA (L.) CASS.
4363	9575001	PICRIS ACULEATA VAHL
4361	9575011	PICRIS ALTISSIMA DELILE
4362	9575002	PICRIS ECHIOIDES L.
4358	9575009	PICRIS HIERACIOIDES L.
4359	9575013	PICRIS HISPIDISSIMA (BARTL.) W.KOCH
4360	9575008	PICRIS SCABERRIMA GUSS.
0102	9941001	PILULARIA GLOBULIFERA L.
0103	9941002	PILULARIA MINUTA DURIEU
2462	6033017	PIMPINELLA ALPESTRIS (SPRENGEL) SCHULTES
2459	6033011	PIMPINELLA ANISOIDES BRIGANTI
2456	6033005	PIMPINELLA ANISUM L.
2455	6033002	PIMPINELLA LUTEA DESF.
2460	6033013	PIMPINELLA MAJOR (L.) HUDSON
2463	6033018	PIMPINELLA NIGRA MILLER
2457	6033007	PIMPINELLA PEREGRINA L.
2461	6033016	PIMPINELLA SAXIFRAGA L.
2458	6033008	PIMPINELLA TRAGIUM VILL.
3574	7898003	PINGUICULA ALPINA L.
3575	7898005	PINGUICULA CORSICA BERNARD ET GR.
3573	7898002	PINGUICULA HIRTIFLORA TEN.
3576	7898006	PINGUICULA LEPTOCERAS RCHB.
3577	7898013	PINGUICULA REICHENBACHIANA SCHINDLER
3578	7898012	PINGUICULA VULGARIS L.
0120	0022013	PINUS BRUTIA TEN.
0122	0022016	PINUS CEMBRA L.
0113 b	0022022	PINUS DALMATICA VIS.
0119	0022012	PINUS HALEPENSIS MILLER
0113	0022021	PINUS LARICIO POIRET
0118	0022010	PINUS LEUCODERMIS ANTOINE
0117	0022008	PINUS MUGO TURRA
0112	0022006	PINUS NIGRA ARNOLD
0111	0022002	PINUS PINASTER AITON
0121	0022015	PINUS PINEA L.
0116	0022024	PINUS PUMILIO HAENKE
0114	0022007	PINUS SYLVESTRIS L.
0115	0022009	PINUS UNCINATA MILLER
2152	4568004	PISTACIA LENTISCUS L.
2150	4568001	PISTACIA TEREBINTHUS L.
2151	4568003	PISTACIA VERA L.
1761 b	3855001 002	PISUM SATIVUM L. SUBSP. ELATIUS (BIEB.) ASCH. ET GR.
3605	8116024	PLANTAGO ALBICANS L.
3593	8116010	PLANTAGO ALPINA L.
3601	8116021	PLANTAGO ALTISSIMA L.
3599	8116019	PLANTAGO AMPLEXICAULIS CAV.
3602	8116022	PLANTAGO ARGENTEA CHAIX
3597	8116015	PLANTAGO ATRATA HOPPE
3604	8116029	PLANTAGO BELLARDI ALL.
3585	8116003	PLANTAGO CORNUTI GOUAN
3586	8116004	PLANTAGO CORONOPUS L.
3589	8116007	PLANTAGO CRASSIFOLIA FORSSKAL
3587	8116036	PLANTAGO CUPANI GUSS.
3608	8116034	PLANTAGO CYNOPS L.
3598	8116039	PLANTAGO FUSCESCENS JORDAN
3594	8116038	PLANTAGO HOLOSTEUM SCOP.
3606	8116032	PLANTAGO INDICA L.

3603	8116023	PLANTAGO LAGOPUS L.
3600	8116020	PLANTAGO LANCEOLATA L.
3588	8116005	PLANTAGO MACRORRHIZA POIRET
3584	8116001	PLANTAGO MAJOR L.
3591	8116008	PLANTAGO MARITIMA L.
3596	8116012	PLANTAGO MEDIA L.
3607	8116040	PLANTAGO PSYLLIUM L.
3592	8116037	PLANTAGO SERPENTINA ALL.
3590	8116006	PLANTAGO SERRARIA L.
3595	8116009	PLANTAGO SUBULATA L.
5577	1410001	PLATANHERA BIFOLIA (L.) RCHB.
5578	1410002	PLATANHERA CHLORANTHA (CUSTER) RCHB.
1215	3314002	PLATANUS HYBRIDA BROT.
1214	3314001	PLATANUS ORIENTALIS L.
0916	2861901	PLATYCAPNOS SPICATA (L.) BERNH.
2507	5981001	PLEUROSPERMUM AUSTRIACUM (L.) HOFFM.
2718	6343001	PLUMBAGO EUROPAEA L.
4879	0378043	POA ALPINA L.
4867	0378001	POA ANNUA L.
4880	0378042	POA BADENSIS HAENKE
4888	0378050	POA BALBISII PARL.
4878	0378051	POA BIVONAE PARL.
4876	0378035	POA BULBOSA L.
4877	0378056	POA CARNIOLICA HLADNIK ET GRAF
4889	0378052	POA CENISIA ALL.
4871	0378015	POA CHAIXI VILL.
4870	0378023	POA COMPRESSA L.
4890	0378053	POA FONTQUERII BR.-BL.
4885	0378026	POA GLAUCA VAHL
4872	0378016	POA HYBRIDA GAUDIN
4868	0378002	POA INFIRMA H.B.K.
4883	0378020	POA LAXA HAENKE
4884	0378022	POA MINOR GAUDIN
4881	0378041	POA MOLINERI BALBIS
4886	0378027	POA NEMORALIS L.
4887	0378025	POA PALUSTRIS L.
4875	0378008	POA PRATENSIS L.
4882	0378040	POA PUMILA HOST
4872 b	0378017	POA REMOTA FORSELLES
4869	0378003	POA SUPINA SCHRADER
4874	0378054	POA SYLVICOLA GUSS.
4873	0378004	POA TRIVIALIS L.
4866	0378055	POA VIOLACEA BELLARDI
4329	9581901	PODOSPERMUM CANUM C. A. MEYER
4330	9581902	PODOSPERMUM LACINIATUM (L.) DC.
4331	9581903	PODOSPERMUM RESEDIFOLIUM (L.) DC.
0919	3090001	POLANISIA DODECANDRA (L.) DC.
2939	7017001	POLEMONIUM COERULEUM L.
0542	2453003	POLYCARPON ALSINIFOLIUM (BIV.) DC.
0543	2453002	POLYCARPON DIPHYLLUM CAV.
0541	2453004	POLYCARPON POLYCARPOIDES (BIV.) ZODDA
0544	2453001	POLYCARPON TETRAPHYLLUM L.
0320	2214002	POLYCNEMUM ARVENSE L.
0321	2214001	POLYCNEMUM MAJUS A.BRAUN
2138	4273025	POLYGALA ALPESTRIS RCHB.
2143	4273033	POLYGALA ALPINA (POIRET) STEUDEL

2142	4273032	POLYGALA AMARELLA CRANTZ
2139	4273036	POLYGALA ANGELISII TEN.
2135	4273022	POLYGALA APICULATA PORTA
2141	4273027	POLYGALA CARUELIANA (BENN.) BURNAT
2125	4273002	POLYGALA CHAMAEBUXUS L.
2136	4273023	POLYGALA COMOSA SCHKUHR
2126	4273006	POLYGALA EXILIS DC.
2131	4273020	POLYGALA FLAVESCENS DC.
2128	4273011	POLYGALA MAJOR JACQ.
2127	4273010	POLYGALA MONSPELIACA L.
2133	4273021	POLYGALA NICAENSIS RISSO
2134	4273035	POLYGALA PEDEMONTANA PERR. ET VERL.
2132	4273034	POLYGALA PISAURENSIS CALDESI
2129	4273015	POLYGALA PRESII SPRENGEL
2130	4273016	POLYGALA SARDOA CHODAT
2140	4273026	POLYGALA SERPYLLIFOLIA HOSE
2137	4273024	POLYGALA VULGARIS L.
4704	1123002	POLYGONATUM LATIFOLIUM (JACQ.) DESF.
4705	1123004	POLYGONATUM MULTIFLORUM (L.) ALL.
4703	1123005	POLYGONATUM ODORATUM (MILLER) DRUCE
4706	1123001	POLYGONATUM VERTICILLATUM (L.) ALL.
0280	2201035	POLYGONUM ALPINUM ALL.
0276	2201027	POLYGONUM AMPHIBIUM L.
0265	2201012	POLYGONUM ARENARIUM W. ET K.
0269	2201018	POLYGONUM ARENASTRUM BOREAU
0266	2201015	POLYGONUM AVICULARE L.
0278	2201032	POLYGONUM BISTORTA L.
0260	2201002	POLYGONUM EQUISETIFORME S. ET S.
0262	2201037	POLYGONUM GUSSONII TOD.
0272	2201023	POLYGONUM HYDROPIPER L.
0274	2201026	POLYGONUM LAPATHIFOLIUM L.
0263	2201005	POLYGONUM MARITIMUM L.
0270	2201020	POLYGONUM MINUS HUDSON
0271	2201022	POLYGONUM MITE SCHRANK
0281	2201038	POLYGONUM NEPALENSE MEISN.
0277	2201029	POLYGONUM ORIENTALE L.
0264	2201011	POLYGONUM PATULUM BIEB.
0275	2201025	POLYGONUM PERSICARIA L.
0267	2201013	POLYGONUM RAII BAB.
0261	2201004	POLYGONUM ROMANUM JACQ.
0268	2201017	POLYGONUM RURIVAGUM JORDAN
0273	2201024	POLYGONUM SALICIFOLIUM BROUSS.
0259	2201001	POLYGONUM SCOPARIUM REQ.
0279	2201034	POLYGONUM VIVIPARUM L.
0097	9939001	POLYPODIUM AUSTRALE FEE
0099	9939003	POLYPODIUM INTERJECTUM SHIVAS
0098	9939002	POLYPODIUM VULGARE L.
5141	0233004	POLYPOGON LITORALIS (WITH.) SM.
5143	0233002	POLYPOGON MARITIMUS WILLD.
5142	0233001	POLYPOGON MONSPELIENSIS (L.) DESF.
5144	0233005	POLYPOGON SUBSPATHACEUS REQ.
5140	0233003	POLYPOGON VIRIDIS (GOUAN) BREISTR.
0083	9933002	POLYSTICHUM ACULEATUM (L.) ROTH
0085	9933004	POLYSTICHUM BRAUNII (SPENNER) FEE
0082	9933001	POLYSTICHUM LONCHITIS (L.) ROTH
0084	9933003	POLYSTICHUM SETIFERUM (FORSSKAL) WOYNAR

4736	0922001	PONTEDERIA CORDATA L.
0173	1872001	POPULUS ALBA L.
0177	1872009	POPULUS CANADENSIS L.
0174	1872002	POPULUS CANESCENS (AITON) SM.
0176	1872008	POPULUS NIGRA L.
0175	1872004	POPULUS TREMULA L.
2490	6050001	PORTENSCHLAGIELLA RAMOSISSIMA (PORTENSCHL.) TU
0415 b	2421002	PORTULACA GRANDIFLORA HOOKER
0415	2421001	PORTULACA OLERACEA L.
4533	0057001	POSIDONIA OCEANICA (L.) DELILE
4522	0058018	POTAMOGETON ACUTIFOLIUS LINK
4517	0058007	POTAMOGETON ALPINUS BALBIS
4526	0058015	POTAMOGETON BERCHTOLDII FIEBER
4515	0058003	POTAMOGETON COLORATUS VAHL
4522 b	0058017	POTAMOGETON COMPRESSUS L.
4521	0058019	POTAMOGETON CRISPUS L.
4529	0058020	POTAMOGETON FILIFORMIS PERS.
4524	0058011	POTAMOGETON FRIESII RUPR.
4520	0058006	POTAMOGETON GRAMINEUS L.
4518	0058005	POTAMOGETON LUCENS L.
4512	0058001	POTAMOGETON NATANS L.
4514	0058004	POTAMOGETON NODOSUS POIRET
4523	0058014	POTAMOGETON OBTUSIFOLIUS M.ET K.
4528	0058022	POTAMOGETON PECTINATUS L.
4519	0058009	POTAMOGETON PERFOLIATUS L.
4513	0058002	POTAMOGETON POLYGONIFOLIUS POURRET
4518 b	0058008	POTAMOGETON PRAELONGUS WULFEN
4525	0058013	POTAMOGETON PUSILLUS L.
4516	0058023	POTAMOGETON SICULUS TINEO
4527	0058016	POTAMOGETON TRICHOIDES CHAM.ET SCHL.
1465	3356070	POTENTILLA ALBA L.
1456	3356053	POTENTILLA ANGLICA LAICHARDING
1428	3356004	POTENTILLA ANSERINA L.
1464	3356067	POTENTILLA APENNINA TEN.
1433	3356018	POTENTILLA ARGENTEA L.
1449	3356044	POTENTILLA AUREA L.
1451	3356048	POTENTILLA AUSTRALIS KRASAN
1446	3356040	POTENTILLA BRAUNEANA HOPPE
1435	3356020	POTENTILLA CALABRA TEN.
1458	3356055	POTENTILLA CAULESCENS L.
1454	3356051	POTENTILLA CINEREA CHAIX
1459	3356057	POTENTILLA CLUSIANA JACQ.
1437	3356022	POTENTILLA COLLINA WIBEL
1448	3356043	POTENTILLA CRANTZII (CRANTZ) BECK
1460	3356058	POTENTILLA CRASSINERVIA VIV.
1441	3356027	POTENTILLA DETOMMASII TEN.
1455	3356052	POTENTILLA ERECTA (L.) RAUSCHEL
1447	3356041	POTENTILLA FRIGIDA VILL.
1426	3356001	POTENTILLA FRUTICOSA L.
1463	3356065	POTENTILLA GRAMMOPETALA MORETTI
1444	3356031	POTENTILLA GRANDIFLORA L.
1450	3356045	POTENTILLA HEPTAPHYLLA L.
1443	3356029	POTENTILLA HIRTA L.
1436	3356021	POTENTILLA INCLINATA VILL.
1440	3356025	POTENTILLA INTERMEDIA L.
1467	3356073	POTENTILLA MICRANTHA RAMOND

1430	3356009	POTENTILLA MULTIFIDA L.
1461	3356059	POTENTILLA NITIDA L.
1432	3356015	POTENTILLA NIVEA L.
1439	3356024	POTENTILLA NORVEGICA L.
1427	3356003	POTENTILLA PALUSTRIS (L.) SCOP.
1431	3356011	POTENTILLA PENSYLVANICA L.
1453	3356050	POTENTILLA PUSILLA HOST
1442	3356028	POTENTILLA RECTA L.
1457	3356054	POTENTILLA REPTANS L.
1429	3356005	POTENTILLA RUPESTRIS L.
1468	3356075	POTENTILLA SAXIFRAGA ARDOINO
1466	3356072	POTENTILLA STERILIS (L.) GARCKE
1438	3356023	POTENTILLA SUPINA L.
1452	3356049	POTENTILLA TABERNAEMONTANI ASCH.
1445	3356039	POTENTILLA THURINGIACA BERNH.
1462	3356061	POTENTILLA VALDERIA L.
3113	7226001	PRASIUM MAJUS L.
4445	9606001	PRENANTHES PURPUREA L.
2667	6315023	PRIMULA ALLIONII LOISEL.
2674	6315031	PRIMULA APENNINA WIDMER
2669	6315028	PRIMULA AURICULA L.
2671 b	6315027	PRIMULA CARNIOLICA JACQ.
2675	6315032	PRIMULA DAONENSIS (LEYBOLD) LEYBOLD
2656	6315002	PRIMULA ELATIOR (L.) HILL
2658	6315004	PRIMULA FARINOSA L.
2662	6315016	PRIMULA GLAUCESCENS MORETTI
2660	6315014	PRIMULA GLUTINOSA WULFEN
2659	6315007	PRIMULA HALLERI GMELIN
2672	6315029	PRIMULA HIRSUTA ALL.
2665	6315021	PRIMULA INTEGRIFOLIA L.
2670	6315025	PRIMULA LATIFOLIA LAPEYR.
2671	6315026	PRIMULA MARGINATA CURTIS
2664	6315019	PRIMULA MINIMA L.
2668	6315024	PRIMULA PALINURI PETAGNA
2673	6315030	PRIMULA PEDEMONTANA THOMAS
2661	6315015	PRIMULA SPECTABILIS TRATT.
2666	6315022	PRIMULA TYROLENSIS SCHOTT
2657	6315003	PRIMULA VERIS L.
2676	6315033	PRIMULA VILLOSA WULFEN
2655	6315001	PRIMULA VULGARIS HUDSON
2663	6315017	PRIMULA WULFENIANA SCHOTT
3188	7254002	PRUNELLA GRANDIFLORA (L.) SCHOLLER
3190	7254004	PRUNELLA HYSSOPIFOLIA L.
3187	7254001	PRUNELLA LACINIATA (L.) L.
3189	7254003	PRUNELLA VULGARIS L.
1568	3396014	PRUNUS AVIUM L.
1561	3396006	PRUNUS BRIGANTINA VILL.
1562	3396007	PRUNUS CERASIFERA EHRH.
1569	3396015	PRUNUS CERASUS L.
1565	3396011	PRUNUS COCOMILIA TEN.
1567	3396013	PRUNUS FRUTICOSA PALLAS
1570	3396016	PRUNUS MAHALEB L.
1571	3396017	PRUNUS PADUS L.
1566	3396012	PRUNUS PROSTRATA LABILL.
1563	3396008	PRUNUS SPINOSA L.
1559	3396003	PRUNUS WEBBII (SPACH) VIERH.

3406	7579961	PSEUDOLYSMACHION BARRELIERI (SCHOTT) HOLUB
3405	7579959	PSEUDOLYSMACHION LONGIFOLIUM (L.) OPIZ
3408	7579963	PSEUDOLYSMACHION PALLENS (HOST) M.FISCHER
3407	7579962	PSEUDOLYSMACHION SPICATUM (L.) OPIZ
2623	6142902	PSEUDORLAYA MINUSCULA (PAU) LAINZ
2622	6142901	PSEUDORLAYA PUMILA (L.) GRANDE
0471	2429901	PSEUDOSTELLARIA EUROPAEA SCHAEFTLEIN
4991	0404001	PSILURUS INCURVUS (GOUAN) SCH. ET TH.
1672	3703002	PSORALEA AMERICANA L.
1671	3703001	PSORALEA BITUMINOSA L.
1673	3703003	PSORALEA MORISIANA PIGN.ET METLESICS
0047	9917001	PTERIDIUM AQUILINUM (L.) KUHN
0043	9913002	PTERIS CRETICA L.
0044	9913003	PTERIS VITTATA L.
4144	9462908	PTILOSTEMON CASABONAE (L.) GREUTER
4143	9462905	PTILOSTEMON GNAPHALOIDES (CYR.) SOJAK
4142	9462902	PTILOSTEMON NIVEUS (PRESL) GREUTER
4145	9462909	PTILOSTEMON STELLATUS (L.) GREUTER
4141	9462901	PTILOSTEMON STRICTUS (TEN.) GREUTER
1066	3010005	PTILOTRICHUM CYCLOCARPUM BOISS.
1065	3010004	PTILOTRICHUM HALIMIFOLIUM BOISS.
2550	6017002	PTYCHOTIS SARDOA PIGN.ET METLESICS
2549	6017001	PTYCHOTIS SAXIFRAGA (L.) LORET ET BARR.
4985	0384003	PUCCINELLIA BORRERI (BALB.) HAYEK
4983	0384014	PUCCINELLIA CONVOLUTA (HORNEM.) HAYEK
4984	0384001	PUCCINELLIA DISTANS (JACQ.) PARL.
4982	0384006	PUCCINELLIA PALUSTRIS (SEEN.) HAYEK
3894	9078002	PULICARIA DYSENTERICA (L.) BERNH.
3895	9078001	PULICARIA ODORA (L.) RCHB.
3892	9078005	PULICARIA SICULA (L.) MORIS
3893	9078003	PULICARIA VULGARIS GAERTNER
3013	7098012	PULMONARIA ANGUSTIFOLIA L.
3014	7098015	PULMONARIA AUSTRALIS (MURR.) SAUER
3010 c	7098006	PULMONARIA MOLLIS WULFE
3010 b	7098001	PULMONARIA OBSCURA DUMORT.
3010	7098002	PULMONARIA OFFICINALIS L.
3012	7098009	PULMONARIA SACCHARATA MILLER
3011	7098007	PULMONARIA VALLARSAE KERNER
0720	2541201	PULSATILLA ALPINA (L.) DELARBRE
0723	2541208	PULSATILLA HALLERI (ALL.) WILLD.
0722	2541205	PULSATILLA MONTANA (HOPPE) RCHB.
0721	2541203	PULSATILLA VERNALIS (L.) MILLER
2365	5501001	PUNICA GRANATUM L.
2855	8452001	PUTORIA CALABRICA (L.FIL.) PERS.
1550	3333901	PYRACANTHA COCCINEA ROEMER
2626	6167003	PYROLA CHLORANTHA SWARTZ
2625	6167002	PYROLA MEDIA SWARTZ
2624	6167001	PYROLA MINOR L.
2627	6167004	PYROLA ROTUNDIFOLIA L.
1534	3338008	PYRUS AMYGDALIFORMIS VILL.
1536	3338013	PYRUS COMMUNIS L.
1535	3338011	PYRUS NIVALIS JACQ.
1533	3338004	PYRUS PYRASTER BURGS.
0194	1893029	QUERCUS CALLIPRINOS WEBB
0199	1893009	QUERCUS CERRIS L.

0193	1893003	QUERCUS COCCIFERA L.
0207	1893020	QUERCUS CONGESTA PRESL
0201	1893013	QUERCUS DALECHAMPII TEN.
0205	1893018	QUERCUS FRINETTO TEN.
0195	1893004	QUERCUS ILEX L.
0198	1893008	QUERCUS MACROLEPIS KOTSCHY
0200	1893012	QUERCUS PETRAEA (MATTUSCHKA) LIEBL.
0204	1893023	QUERCUS PUBESCENS WILLD.
0206	1893019	QUERCUS PYRENAICA WILLD.
0202	1893015	QUERCUS ROBUR L.
192 b	1893001	QUERCUS RUBRA L.
0204 b	1893017	QUERCUS SICULA BORZ
0196	1893006	QUERCUS SUBER L.
0197	1893007	QUERCUS TROJANA WEBB
0203	1893022	QUERCUS VIRGILIANA (TEN.) TEN.
2039	3944001	RADIOLA LINOIDES ROTH
0795	2546094	RANUNCULUS ACONITIFOLIUS L.
0737	2546008	RANUNCULUS ACRIS L.
0757	2546022	RANUNCULUS ADUNCUS G. ET G.
0791	2546090	RANUNCULUS ALPESTRIS L.
0750	2546139	RANUNCULUS APENNINUS CHIOV.
0814	2546127	RANUNCULUS AQUATILIS L.
0769	2546038	RANUNCULUS ARVENSIS L.
0780	2546064	RANUNCULUS ASIATICUS L.
0784	2546068	RANUNCULUS AURICOMUS L.
0801	2546103	RANUNCULUS BATRACHIOIDES POMEL
0811	2546123	RANUNCULUS BAUDOTII GODRON
0794	2546093	RANUNCULUS BILOBUS BERTOL.
0790	2546089	RANUNCULUS BREVIFOLIUS TEN.
0767	2546010	RANUNCULUS BRUTIUS TEN.
0758	2546031	RANUNCULUS BULBOSUS L.
0783	2546085	RANUNCULUS BULLATUS L.
0751	2546014	RANUNCULUS CARINTHIACUS HOPPE
0785	2546065	RANUNCULUS CASSUBICUS L.
0771	2546040	RANUNCULUS CHIUS DC.
0816	2546130	RANUNCULUS CIRCINATUS SIBTH.
0752	2546015	RANUNCULUS CLETHRAPHILUS LITARD.
0764	2546033	RANUNCULUS CORDIGER VIV.
0765	2546099	RANUNCULUS CYMBALARIFOLIUS BALBIS
0784 b	2546066	RANUNCULUS FALLAX (WIMMER ET GRAB.) KERNER
0781	2546083	RANUNCULUS FICARIA L.
0782	2546141	RANUNCULUS FICARIIFORMIS F.W. SCHULTZ
0776	2546051	RANUNCULUS FLABELLATUS DESF.
0799	2546101	RANUNCULUS FLAMMULA L.
0817	2546131	RANUNCULUS FLUITANS LAM.
0804	2546106	RANUNCULUS FONTANUS PRESL
0738	2546137	RANUNCULUS FRIESIANUS JORDAN
0778	2546054	RANUNCULUS GARGANICUS TEN.
0798	2546098	RANUNCULUS GLACIALIS L.
0772	2546041	RANUNCULUS GRACILIS CLARKE
0808	2546114	RANUNCULUS GRAMINEUS L.
0755	2546020	RANUNCULUS GRENIERANUS JORDAN
0789	2546088	RANUNCULUS HYBRIDUS BIRIA
0775	2546048	RANUNCULUS ILLYRICUS L.
0774	2546047	RANUNCULUS ISTHMICUS BOISS.

0740	2546007	RANUNCULUS LANUGINOSUS L.
0806	2546109	RANUNCULUS LATERIFLORUS DC.
0802	2546104	RANUNCULUS LINGUA L.
0742	2546024	RANUNCULUS MACROPHYLLUS DESF.
0793	2546138	RANUNCULUS MAGELLENSIS TEN.
0762	2546034	RANUNCULUS MARGINATUS D'URV.
0766	2546027	RANUNCULUS MARSCHLINSII STEUDEL
0777	2546053	RANUNCULUS MILLEFOLIATUS VAHL
0773	2546045	RANUNCULUS MONSPELIACUS L.
0753	2546016	RANUNCULUS MONTANUS WILLD.
0768	2546036	RANUNCULUS MURICATUS L.
0759	2546029	RANUNCULUS NEAPOLITANUS TEN.
0744	2546004	RANUNCULUS NEMOROSUS DC.
0810	2546120	RANUNCULUS OMIOPHYLLUS TEN.
0803	2546105	RANUNCULUS OPHIOGLOSSIFOLIUS VILL.
0756	2546021	RANUNCULUS OREOPHILUS BIEB.
0809	2546116	RANUNCULUS PARNASSIFOLIUS L.
0770	2546039	RANUNCULUS PARVIFLORUS L.
0813	2546124	RANUNCULUS PELTATUS SCHRANK
0818	2546125	RANUNCULUS PENICILLATUS (DUMORT.) BAB.
0796	2546095	RANUNCULUS PLATANIFOLIUS L.
0749	2546140	RANUNCULUS POLLINENSIS (TERR.) CHIOV.
0745	2546132	RANUNCULUS POLYANTHEMOIDES BOREAU
0747	2546135	RANUNCULUS POLYANTHEMOPHYLLUS KOCH ET HESS
0760	2546030	RANUNCULUS PRATENSIS PRESL
0786	2546074	RANUNCULUS PYGMAEUS WAHLENB.
0807	2546112	RANUNCULUS PYRENAEUS L.
0743	2546006	RANUNCULUS REPENS L.
0800	2546102	RANUNCULUS REPTANS L.
0805	2546108	RANUNCULUS REVELIERI BOREAU
0815 b	2546129	RANUNCULUS RIONII L.
0779	2546058	RANUNCULUS RUPESTRIS GUSS.
0812	2546133	RANUNCULUS SANICULIFOLIUS VIV.
0761	2546032	RANUNCULUS SARDOUS CRANTZ
0787	2546078	RANUNCULUS SCELERATUS L.
0797	2546096	RANUNCULUS SEGUIERI VILL.
0739	2546009	RANUNCULUS SERBICUS VIS.
0746	2546136	RANUNCULUS SERPENS SCHRANK
0748	2546134	RANUNCULUS THOMASII TEN.
0788	2546086	RANUNCULUS THORA L.
0792	2546091	RANUNCULUS TRAUNFELLNERI HOPPE
0815	2546128	RANUNCULUS TRICHOPHYLLUS CHAIX
0763	2546035	RANUNCULUS TRILOBUS DESF.
0741	2546001	RANUNCULUS VELUTINUS TEN.
0754	2546019	RANUNCULUS VENETUS HUTER
1201	2950001	RAPHANUS RAPHANISTRUM L.
1194	2956001	RAPISTRUM PERENNE (L.) ALL.
1195	2956002	RAPISTRUM RUGOSUM (L.) ALL.
2320	5237001	REAUMURIA VERMICULATA L.
4405	9599003	REICHARDIA PICROIDES (L.) ROTH
4406	9599001	REICHARDIA TINGITANA (L.) ROTH
1204	3125006	RESEDA ALBA L.
1207	3125017	RESEDA LUTEA L.
1203	3125001	RESEDA LUTEOLA L.
1205	3125010	RESEDA PHYTEUMA L.
1613	3675603	RETAMA RAETAM (FORSSKAL) WEBB ET BERTH.

4306	9566001	RHAGADIOLUS EDULIS GAERTN.
4305	9566002	RHAGADIOLUS STELLATUS (L.) WILLD.
2179	4875001	RHAMNUS ALATERNUS L.
2184	4875011	RHAMNUS ALPINUS L.
2182	4875008	RHAMNUS CATHARTICUS L.
2185	4875015	RHAMNUS GLAUCOPHYLLUS SOMMIER
2179 b	4875016	RHAMNUS LOJACONOI RAIMONDO
2180	4875014	RHAMNUS OLEOIDES L.
2183	4875010	RHAMNUS PERSICIFOLIUS MORIS
2186	4875012	RHAMNUS PUMILUS TURRA
2181	4875004	RHAMNUS SAXATILIS JACQ.
4195	9476701	RHAPONTICUM SCARIOSUM LAM.
0288	2197004	RHEUM PALMATUM L.
3521	7647025	RHINANTHUS ALECTOROLOPHUS (SCOP.) POLLICH
3512	7647007	RHINANTHUS ANTIQUUS (STERNECK) SCH. ET TH.
3514	7647009	RHINANTHUS ARISTATUS CELAK.
3520	7647013	RHINANTHUS BURNATII (CHAB.) SOO
3522	7647027	RHINANTHUS FACCHINII CHAB.
3523	7647024	RHINANTHUS FREYNII (KERNER) FIORI
3524	7647028	RHINANTHUS HELENAE CHAB.
3519	7647016	RHINANTHUS MEDITERRANEUS (STERNECK) ADAMOVIC
3510	7647001	RHINANTHUS MINOR L.
3517	7647019	RHINANTHUS OVIFUGUS CHAB.
3515	7647010	RHINANTHUS PAMPANINII CHAB.
3511	7647026	RHINANTHUS PERSONATUS (BEHR.) BEG.
3518	7647023	RHINANTHUS SEROTINUS (SCHONH.) OBORNY
3516	7647018	RHINANTHUS SONGEONII CHAB.
3513	7647004	RHINANTHUS WETTSTEINI (STERNECK) SOO
1087	2908901	RHIZOBOTRYA ALPINA TAUSCH
1264	3161901	RHODIOLA ROSEA L.
2640	6184003	RHODODENDRON FERRUGINUEM L.
2641	6184005	RHODODENDRON HIRSUTUM L.
2642	6191001	RHODOTHAMNUS CHAMAECISTUS (L.) RCHB.
2145	4594001	RHUS CORIARIA L.
2147	4594003	RHUS PENTAPHYLLA (JACQ.) DESF.
2146	4594002	RHUS THYPHINA L.
2148	4594004	RHUS TRIPARTITA (UCRIA) GRANDE
3525	7649001	RHYNCHOCORYS ELEPHAS (L.) GRISEB.
1188	2947903	RHYNCHOSINAPIS CHEIRANTHOS (VILL.) DANDY
1187	2947901	RHYNCHOSINAPIS RICHERI (VILL.) HEYW.
5493	0492001	RHYNCHOSPORA ALBA (L.) VAHL
5494	0492002	RHYNCHOSPORA FUSCA (L.) AIT. F.
1334	3249008	RIBES ALPINUM L.
1328	3249001	RIBES MULTIFLORUM KIT.
1331	3249005	RIBES NIGRUM L.
1330	3249004	RIBES PETRAEUM WULFEN
1329	3249002	RIBES RUBRUM L.
1333	3249007	RIBES SARDOUM MARTELLI
1332	3249006	RIBES UVA CRISPA L.
2049	4424001	RICINUS COMMUNIS L.
2542	6007001	RIDOLFIA SEGETUM MORIS
4340	9572901	ROBERTIA TARAXACOIDES (LOISEL.) DC.
1623	3733001	ROBINIA PSEUDOACACIA L.
0888	2849001	ROEMERIA HYBRIDA (L.) DC.
4770	1261001	ROMULEA BULBOCODIUM (L.) SEB. ET MAURI
4780	1261008	ROMULEA COLUMNAE SEB. ET MAURI

4775	1261010	ROMULEA INSULARIS SOMMIER
4771	1261002	ROMULEA LIGUSTICA PARL.
4772	1261011	ROMULEA LIMBARAE BEG.
4773	1261005	ROMULEA LINARESII PARL.
4779	1261006	ROMULEA MELITENSIS BEG.
4778	1261007	ROMULEA RAMIFLORA TEN.
4774	1261003	ROMULEA REQUIENII PARL.
4776	1261004	ROMULEA REVELIERI JORDAN ET FOURR.
4777	1261012	ROMULEA ROLLII PARL.
0979	2965802	RORIPPA AMPHIBIA (L.) BESSER
0978	2965801	RORIPPA AUSTRIACA (CRANTZ) BESSER
0982	2965805	RORIPPA ISLANDICA (OEDER) BORBAS
0985	2965809	RORIPPA LIPPIZENSIS (WULFEN) RCHB.
0983	2965811	RORIPPA PALUSTRIS (L.) BESSER
0980	2965803	RORIPPA PROSTRATA (BERGERET) SCH. ET TH.
0984	2965808	RORIPPA PYRENAICA (LAM.) RCHB.
0981	2965804	RORIPPA SYLVESTRIS (L.) BESSER
1393	3389041	ROSA AGRESTIS SAVI
1407	3389002	ROSA ARVENSIS HUDSON
1404	3389018	ROSA CANINA L.
1400	3389008	ROSA CINNAMOMEA L.
1403	3389025	ROSA DUMALIS BECHST.
1410	3389006	ROSA FOETIDA J.HERRMANN
1406	3389014	ROSA GALLICA L.
1388	3389045	ROSA GLUTINOSA S. ET S.
1397	3389037	ROSA HECKELIANA TRATT.
1392	3389027	ROSA INODORA FRIES
1398	3389016	ROSA JUNDZILLII BESSER
1394	3389042	ROSA MICRANTHA SM.
1402	3389017	ROSA MONTANA CHAIX
1409	3389004	ROSA MOSCHATA J.HERRMANN
1395	3389012	ROSA PENDULINA L.
1386	3389005	ROSA PIMPINELLIFOLIA L.
1405	3389022	ROSA POUZINII TRATT.
1391	3389039	ROSA RUBIGINOSA L.
1401	3389009	ROSA RUBRIFOLIA VILL.
1408	3389001	ROSA SEMPERVIRENS L.
1390	3389047	ROSA SERAFINII VIV.
1387	3389044	ROSA SICULA TRATT.
1399	3389032	ROSA TOMENTOSA SM.
1396	3389035	ROSA VILLOSA L.
1389	3389048	ROSA VISCOSA JAN
3254	7219001	ROSMARINUS OFFICINALIS L.
2359	5473004	ROOTALA DENSIFLORA (ROTH) KOEHNE
2360	5473002	ROOTALA FILIFORMIS (BELLARDI) HIERN
2361	5473001	ROOTALA INDICA (WILLD.) KOEHNE
2358	5473003	ROOTALA RAMOSIOR (L.) KOEHNE
2606	6137901	ROUYA POLYGAMA (DESF.) COINCY
2937	8489001	RUBIA PEREGRINA L.
2938	8489004	RUBIA TINCTORUM L.
1369	3353206	RUBUS ADSCITUS GENEV.
1367	3353453	RUBUS AETNICUS TEN.
1358	3353117	RUBUS ANATOLICUS FOCKE
1380	3353374	RUBUS BELLARDII WEIHE ET NEES
1359	3353122	RUBUS BIFRONS VEST
1385	3353451	RUBUS CAESIUS L.

1375	3353195	RUBUS CAFLISCHII FOCKE
1363	3353136	RUBUS CANDICANS WEIHE
1366	3353154	RUBUS CANESCENS DC.
1383	3353458	RUBUS CERCOPHYLLUS FOCKE
1350	3353021	RUBUS DIVARICATUS MUELLER
1377	3353455	RUBUS EUPREPES FOCKE
1384	3353459	RUBUS GRACILICAULIS GREMLI
1370	3353216	RUBUS GREMLII FOCKE
1382	3353413	RUBUS HIRTUS W. ET K.
1345	3353007	RUBUS IDAEUS L.
1379	3353350	RUBUS INCANESCENS BERTOL.
1361	3353127	RUBUS ISTRICUS POSPICHAL
1353	3353077	RUBUS MACROPHYLLUS WEIHE ET NEES
1372	3353296	RUBUS MENKEI WEIHE ET NEES
1354	3353113	RUBUS MERCIERI GENEV.
1378	3353456	RUBUS NAPAEUS FOCKE
1347	3353012	RUBUS NESSENSIS HALL
1356	3353110	RUBUS OBTUSANGULUS GREMLI
1351	3353030	RUBUS PEDATIFOLIUS GENEV.
1346	3353009	RUBUS PHOENICOLASIUS MAXIM.
1376	3353320	RUBUS PILOCARPUS GREMLI
1348	3353015	RUBUS PLICATUS WEIHE ET NEES
1362	3353460	RUBUS PROCERUS P.J. MUELLER
1352	3353051	RUBUS QUESTIERI MUELLER ET LEF.
1371	3353246	RUBUS RADULA WEIHE
1373	3353299	RUBUS RUDIS WEIHE ET NEES
1344	3353004	RUBUS SAXATILIS L.
1349	3353019	RUBUS SULCATUS VEST
1365	3353152	RUBUS THYRSANTHUS FOCKE
1360	3353129	RUBUS TRIFOLIATUS POSPICHAL
1357	3353114	RUBUS ULMIFOLIUS SCHOTT
1374	3353454	RUBUS VAGUS FOCKE
1364	3353135	RUBUS VESTII FOCKE
1368	3353179	RUBUS VESTITUS WEIHE ET NEES
1381	3353457	RUBUS VILLARSIANUS FOCKE
3912	9178002	RUDBECKIA LACINIATA L.
3913	9178004	RUDBECKIA PINNATA VENT.
0299	2195014	RUMEX ACETOSA L.
0291	2195003	RUMEX ACETOSELLA L.
0296	2195011	RUMEX ALPESTRIS JACQ.
0304	2195023	RUMEX ALPINUS L.
0297	2195012	RUMEX AMPLEXICAULIS LAPEYR.
0289	2195001	RUMEX ANGIOCARPUS MURB.
0306	2195024	RUMEX AQUATICUS L.
0318	2195050	RUMEX BUCEPHALOPHORUS L.
0305	2195031	RUMEX CONFERTUS WILLD.
0311	2195038	RUMEX CONGLOMERATUS MURRAY
0310	2195036	RUMEX CRISPUS L.
0308	2195033	RUMEX CRISTATUS DC.
0307	2195032	RUMEX HYDROLAPATHUM HUDSON
0301	2195018	RUMEX INTERMEDIUS DC.
0292	2195005	RUMEX LUNARIA L.
0317	2195046	RUMEX MARITIMUS L.
0298	2195013	RUMEX NEBROIDES CAMPD.
0313	2195041	RUMEX NEPALENSIS SPRENGEL
0295	2195010	RUMEX NIVALIS HEGETSCHW.

0315	2195043	RUMEX OBTUSIFOLIUS L.
0316	2195045	RUMEX PALUSTRIS SM.
0309	2195035	RUMEX PATIENTIA L.
0314	2195042	RUMEX PULCHER L.
0312	2195039	RUMEX SANGUINEUS L.
0293	2195008	RUMEX SCUTATUS L.
0290	2195002	RUMEX TENUIFOLIUS (WALLR.) LOEVE
0300	2195015	RUMEX THYRSIFLORUS FINGERH.
0302	2195019	RUMEX THYRSOIDES DESF.
0294	2195009	RUMEX TUBEROSUS L.
0303	2195020	RUMEX VESICARIUS L.
4532	0059002	RUPPIA CIRRHOSA (PETAGNA) GRANDE
4531	0059001	RUPPIA MARITIMA L.
4716	1116001	RUSCUS ACULEATUS L.
4717	1116003	RUSCUS HYPOGLOSSUM L.
2114	4012002	RUTA ANGUSTIFOLIA PERS.
2115	4012003	RUTA CHALEPENSIS L.
2117	4012005	RUTA CORSICA DC.
2116	4012004	RUTA GRAVEOLENS L.
2113	4012001	RUTA MONTANA (L.) L.
0517	2433012	SAGINA APETALA ARD.
0512	2433004	SAGINA GLABRA (WILLD.) FENZL
0518	2433013	SAGINA MARITIMA G. DON
0511	2433001	SAGINA NODOSA (L.) FENZL
0513	2433005	SAGINA PILIFERA (DC.) FENZL
0516	2433011	SAGINA PROCUMBENS L.
0515	2433009	SAGINA SAGINOIDES (L.) KARSTEN
0514	2433006	SAGINA SUBULATA (SWARTZ) PRESL
4496	0078003	SAGITTARIA LATIFOLIA WILLD.
4497	0078005	SAGITTARIA PLATYPHILLA (ENGELM.) SM.
4495	0078001	SAGITTARIA SAGITTAEFOLIA L.
0373	2257001	SALICORNIA EUROPAEA L.
0374	2257002	SALICORNIA RAMOSISSIMA J. WOODS
0375	2257008	SALICORNIA VENETA PIGN. ET LAUSI
0139	1873003	SALIX ALBA L.
0147	1873015	SALIX ALPINA SCOP.
0151	1873071	SALIX APENNINA SKVORTSOV
0156	1873037	SALIX APPENDICULATA VILL.
0158	1873040	SALIX ATROCINEREA BROT.
0159	1873041	SALIX AURITA L.
0140	1873004	SALIX BABYLONICA L.
0146	1873014	SALIX BREVISERRATA FLOD.
0171	1873067	SALIX CAESIA VILL.
0160	1873042	SALIX CAPREA L.
0157	1873039	SALIX CINEREA L.
0154	1873033	SALIX CRATAEGIFOLIA BERTOL.
0172	1873069	SALIX DAPHNOIDES VILL.
0167 b	1873061	SALIX DASYCLADOS WIMMER
0168	1873062	SALIX ELEAGNOS SCOP.
0163	1873053	SALIX FOETIDA SCHLEICHER
0138	1873002	SALIX FRAGILIS L.
0153	1873032	SALIX GLABRA SCOP.
0148	1873020	SALIX GLAUCOSERICEA FLOD.
0165	1873055	SALIX HASTATA L.
0149	1873027	SALIX HEGETSCHWEILERI HEER

0166	1873057	SALIX HELVETICA VILL.
0143	1873007	SALIX HERBACEA L.
0152	1873031	SALIX MIELICHHOFFERI SAUTER
0150	1873029	SALIX MYRSINIFOLIA SALISB.
0155	1873034	SALIX PEDICELLATA DESF.
0137	1873001	SALIX PENTANDRA L.
0169	1873063	SALIX PURPUREA L.
0161	1873049	SALIX REPENS L.
0142	1873006	SALIX RETICULATA L.
0144	1873009	SALIX RETUSA L.
0162	1873050	SALIX ROSMARINIFOLIA L.
1045	1873011	SALIX SERPILLYFOLIA SCOP.
0141	1873005	SALIX TRIANDRA L.
0167	1873060	SALIX VIMINALIS L.
0164	1873054	SALIX WALDSTEINIANA WILLD.
3292	7409001	SALPICHROA ORIGANIFOLIA (LAM.) BAILLON
0381	2269008	SALSOLA KALI L.
0380	2269005	SALSOLA SODA L.
0383	2269022	SALSOLA VERMICULATA L.
0382	2269020	SALSOLA VERTICILLATA SCHOUSBOE
3268	7290016	SALVIA AETHIOPIS L.
3267	7290015	SALVIA ARGENTEA L.
3263	7290038	SALVIA CANARIENSIS L.
3271	7290041	SALVIA CERATOPHYLLOIDES ARDOINO
3269	7290018	SALVIA GLUTINOSA L.
3262	7290037	SALVIA GRAHAMI BENTHAM
3264	7290039	SALVIA LEUCANTHA CAV.
3273 b	7290042	SALVIA MULTIFIDA S. ET S.
3274	7290025	SALVIA NEMOROSA L.
3260	7290001	SALVIA OFFICINALIS L.
3264 b	7290010	SALVIA PINNATA L.
3270	7290021	SALVIA PRATENSIS L.
3266	7290014	SALVIA SCLAREA L.
3265	7290040	SALVIA SPLENDENS SELLOW
3261	7290005	SALVIA TRILOBA L. FIL.
3273	7290029	SALVIA VERBENACA L.
3276	7290035	SALVIA VERTICILLATA L.
3272	7290033	SALVIA VIRGATA JACQ.
3275	7290034	SALVIA VIRIDIS L.
0104	9942001	SALVINIA NATANS (L.) ALL.
3610	8515001	SAMBUCUS EBULUS L.
3611	8515002	SAMBUCUS NIGRA L.
3612	8515003	SAMBUCUS RACEMOSA L.
2716	6328001	SAMOLUS VALERANDI L.
1415	3381003	SANGUISORBA DODECANDRA MORETTI
1416	3381006	SANGUISORBA MINOR SCOP.
1414	3381001	SANGUISORBA OFFICINALIS L.
2405	5918001	SANICULA EUROPAEA L.
3934	9328010	SANTOLINA CORSICA JORDAN ET FOURR.
3932 b	9328008	SANTOLINA ETRUSCA (LACAITA) MARCHI ET DAM.
3935	9328011	SANTOLINA INSULARIS (GENNARI) ARRIGONI
3931	9328006	SANTOLINA LIGUSTICA ARRIGONI
3935 b	9328012	SANTOLINA MARCHII ARRIGONI
3933	9328009	SANTOLINA NEAPOLITANA JORDAN ET FOURR.
3932	9328007	SANTOLINA PINNATA VIV.
0634	2503001	SAPONARIA BELLIDIFOLIA SM.

0638	2503007	SAPONARIA CALABRICA GUSS.
0635	2503002	SAPONARIA LUTEA L.
0639	2503008	SAPONARIA OCYMOIDES L.
0640	2503009	SAPONARIA OFFICINALIS L.
0636	2503004	SAPONARIA PUMILA (ST.LAG.) JANCHEN
0637	2503006	SAPONARIA SICULA RAFIN.
1417	3382001	SARCOPOTERIUM SPINOSUM (L.) SPACH
3197	7305009	SATUREJA CUNEIFOLIA TEN.
3198	7305012	SATUREJA HORTENSIS L.
3195	7305005	SATUREJA MONTANA L.
3196	7305013	SATUREJA SUBSPICATA BARTL.
3194	7305001	SATUREJA THYMBRA L.
0178	1856001	SAURURUS CERNUUS L.
4182	9457007	SAUSSUREA ALPINA (L.) DC.
4181	9457010	SAUSSUREA DEPRESSA GREN.
4183	9457008	SAUSSUREA DISCOLOR (WILLD.) DC.
4180	9457004	SAUSSUREA PYGMAEA (JACQ.) SPRENGEL
1273	3189029	SAXIFRAGA ADSCENDENS L.
1300	3189035	SAXIFRAGA AIZOIDES L.
1285 b	3189127	SAXIFRAGA AMPULLACEA TEN.
1287	3189053	SAXIFRAGA ANDROSACEA L.
1284	3189058	SAXIFRAGA APHYLLA STERNB.
1271	3189033	SAXIFRAGA ARACHNOIDEA STERNB.
1296	3189018	SAXIFRAGA ASPERA L.
1270	3189031	SAXIFRAGA BERICA (BEG.) D.A.WEBB
1305	3189095	SAXIFRAGA BIFLORA ALL.
1298	3189019	SAXIFRAGA BRYOIDES L.
1275	3189085	SAXIFRAGA BULBIFERA L.
1310	3189102	SAXIFRAGA BURSERANA L.
1312	3189106	SAXIFRAGA CAESIA L.
1279	3189092	SAXIFRAGA CERNUA L.
1281	3189125	SAXIFRAGA CERVICORNIS VIV.
1317	3189116	SAXIFRAGA COCHLEARIS RCHB.
1278	3189087	SAXIFRAGA CORSICA (DUBY) G. ET G.
1319	3189118	SAXIFRAGA COTYLEDON L.
1318	3189117	SAXIFRAGA CRUSTATA VEST
1266	3189007	SAXIFRAGA CUNEIFOLIA L.
1283	3189056	SAXIFRAGA DEPRESSA STERNB.
1307	3189099	SAXIFRAGA DIAPENSIODES BELLARDI
1297	3189124	SAXIFRAGA ETRUSCA PIGN.
1286	3189064	SAXIFRAGA EXARATA VILL.
1293	3189061	SAXIFRAGA FACCHINII KOCH
1323	3189123	SAXIFRAGA FLORULENTA MORETTI
1295	3189037	SAXIFRAGA GLABELLA BERTOL.
1276	3189084	SAXIFRAGA GRAECA BOISS.
1277	3189086	SAXIFRAGA GRANULATA L.
1269	3189023	SAXIFRAGA HEDERACEA L.
1299	3189022	SAXIFRAGA HIRCULUS L.
1289	3189126	SAXIFRAGA HOHENWARTII STERNB.
1321	3189120	SAXIFRAGA HOSTII TAUSCH
1282	3189055	SAXIFRAGA ITALICA D.A.WEBB
1316	3189115	SAXIFRAGA LINGULATA BELLARDI
1306	3189130	SAXIFRAGA MACROPETALA KERNER
1315	3189096	SAXIFRAGA MARGINATA STERNB.
1285	3189062	SAXIFRAGA MOSCHATA WULFEN
1292	3189060	SAXIFRAGA MUSCOIDES ALL.

1322	3189121	SAXIFRAGA MUTATA L.
1301	3189093	SAXIFRAGA OPPOSITIFOLIA L.
1320	3189119	SAXIFRAGA PANICULATA MILLER
1280	3189051	SAXIFRAGA PEDEMONTANA ALL.
1272	3189030	SAXIFRAGA PETRAEA L.
1314	3189111	SAXIFRAGA POROPHYLLA BERTOL.
1291	3189059	SAXIFRAGA PRESOLANENSIS ENGLER
1304	3189129	SAXIFRAGA PURPUREA ALL.
1303	3189094	SAXIFRAGA RETUSA GOUAN
1267	3189015	SAXIFRAGA ROTUNDIFOLIA L.
1302	3189128	SAXIFRAGA RUDOLPHIANA HORNSCH.
1288	3189057	SAXIFRAGA SEDOIDES L.
1290	3189054	SAXIFRAGA SEQUIERI SPRENGEL
1311	3189107	SAXIFRAGA SQUARROSA SIEBER
1265	3189005	SAXIFRAGA STELLARIS L.
1268	3189017	SAXIFRAGA TAYGETEA BOISS. ET HELDR.
1294	3189036	SAXIFRAGA TENELLA WULFEN
1308	3189100	SAXIFRAGA TOMBEANENSIS BOISS.
1274	3189027	SAXIFRAGA TRIDACTYLITES L.
1266 b	3189009	SAXIFRAGA UMBROSA L.
1313	3189114	SAXIFRAGA VALDENSIS DC.
1309	3189101	SAXIFRAGA VANDELLII STERNB.
3698	8546015	SCABIOSA ARGENTEA L.
3710	8546052	SCABIOSA CANDICANS JORD.
3702	8546038	SCABIOSA COLUMBARIA L.
3694	8546012	SCABIOSA CRENATA CYR.
3692	8546003	SCABIOSA CRETICA L.
3696	8546045	SCABIOSA DALLAPORTAE HELDR.
3712	8546028	SCABIOSA DICHOTOMA UCRIA
3708	8546048	SCABIOSA DUBIA VEL.
3697	8546013	SCABIOSA GRAMINIFOLIA L.
3706	8546034	SCABIOSA GRAMUNTIA L.
3704	8546047	SCABIOSA HLADNIKIANA HOST
3711	8546032	SCABIOSA HOLOSERICEA BERTOL.
3693	8546001	SCABIOSA LIMONIFOLIA VAHL
3707	8546036	SCABIOSA LUCIDA VILL.
3713	8546023	SCABIOSA MARITIMA L.
3705	8546040	SCABIOSA OCHROLEUCA L.
3695	8546044	SCABIOSA PSEUDISSETENSIS (LACAITA) PIGN.
3714	8546050	SCABIOSA RUTIFOLIA VAHL
3700	8546025	SCABIOSA SILENIFOLIA W. ET K.
3699	8546016	SCABIOSA STELLATA L.
3703	8546046	SCABIOSA UNISETA SAVI
3701	8546026	SCABIOSA VESTINA FACCHINI
3709	8546049	SCABIOSA VESTITA JORD.
2438	5939002	SCANDIX AUSTRALIS L.
2439	5939003	SCANDIX PECTEN VENERIS L.
4507	0067001	SCHEUCHZERIA PALUSTRIS L.
2153	4582001	SCHINUS MOLLE L.
4865 b	0376002	SCHISMUS ARABICUS NEES
5456	0468601	SCHOENOPLECTUS AMERICANUS (PERS.) VOLKART
5454	0468603	SCHOENOPLECTUS LACUSTRIS (L.) PALLA
5459	0468608	SCHOENOPLECTUS LITORALIS (SCHRADER) PALLA
5458	0468604	SCHOENOPLECTUS MUCRONATUS (L.) PALLA
5460	0468605	SCHOENOPLECTUS SUPINUS (L.) PALLA
5455	0468606	SCHOENOPLECTUS TABERNAEMONTANI (GMELIN) PALLA

5457	0468607	SCHOENOPLECTUS TRIQUETER (L.) PALLA
5491	0477002	SCHOENUS FERRUGINEUS L.
5490	0477001	SCHOENUS NIGRICANS L.
4606 b	1086004	SCILLA AMOENA L.
4606	1086015	SCILLA AUTUMNALIS L.
4605	1086001	SCILLA BIFOLIA L.
4603	1086017	SCILLA CUPANI GUSS.
4602	1086018	SCILLA HUGHII TINEO
4604	1086011	SCILLA HYACINTHOIDES L.
4600	1086019	SCILLA ITALICA L.
4607	1086016	SCILLA OBTUSIFOLIA POIRET
4601	1086013	SCILLA PERUVIANA L.
5448	0468020	SCIRPUS ATROVIRENS WILLD.
5447	0468002	SCIRPUS RADICANS SCHKUHR
5446	0468001	SCIRPUS SYLVATICUS L.
0523	2483002	SCLERANTHUS ANNUUS L.
0521	2483005	SCLERANTHUS BURNATII BRIQ.
0522	2483006	SCLERANTHUS MARGINATUS GUSS.
0519	2483001	SCLERANTHUS PERENNIS L.
0524	2483007	SCLERANTHUS POLYCARPOS L.
0525	2483003	SCLERANTHUS UNCINATUS SCHUR
0520	2483004	SCLERANTHUS VULCANICUS STROBL
4865	0375001	SCLEROCHLOA DURA (L.) BEAUV.
4290	9546003	SCOLYMUS GRANDIFLORUS DESF.
4289	9546002	SCOLYMUS HISPANICUS L.
4288	9546001	SCOLYMUS MACULATUS L.
3285	7393001	SCOPOLIA CARNIOLICA JACQ.
1952	3771001	SCORPIURUS MURICATUS L.
1953	3771002	SCORPIURUS VERMICULATUS L.
4320	9581014	SCORZONERA ARISTATA RAMOND
4325	9581008	SCORZONERA AUSTRIACA WILLD.
4327	9581032	SCORZONERA CALLOSA MORIS
4317	9581005	SCORZONERA DELICIOSA GUSS.
4323	9581030	SCORZONERA GLASTIFOLIA WILLD.
4326	9581023	SCORZONERA HIRSUTA L.
4322	9581015	SCORZONERA HISPANICA L.
4321	9581009	SCORZONERA HUMILIS L.
4318	9581006	SCORZONERA PURPUREA L.
4319	9581029	SCORZONERA ROSEA W. ET K.
4324	9581031	SCORZONERA TRACHYSPERMA GUSS.
4328	9581021	SCORZONERA VILLOSA SCOP.
3346	7505019	SCROPHULARIA AURICULATA L.
3351	7505028	SCROPHULARIA CANINA L.
3349	7505025	SCROPHULARIA FRUTESCENS L.
3352	7505031	SCROPHULARIA JURATENSIS SCHLEICHER
3348	7505021	SCROPHULARIA LUCIDA L.
3345	7505018	SCROPHULARIA NODOSA L.
3342	7505005	SCROPHULARIA PEREGRINA L.
3350	7505026	SCROPHULARIA RAMOSISSIMA LOISEL.
3344	7505015	SCROPHULARIA SCOPOLII HOPPE
3343	7505011	SCROPHULARIA TRIFOLIATA L.
3347	7505020	SCROPHULARIA UMBROSA DUMORT.
3341	7505001	SCROPHULARIA VERNALIS L.
3109	7234006	SCUTELLARIA ALBIDA L.
3105	7234002	SCUTELLARIA ALPINA L.
3107	7234004	SCUTELLARIA ALTISSIMA L.

3106	7234003	SCUTELLARIA COLUMNAE ALL.
3110	7234011	SCUTELLARIA GALERICULATA L.
3111	7234012	SCUTELLARIA HASTIFOLIA L.
3112	7234013	SCUTELLARIA MINOR HUDSON
3108	7234005	SCUTELLARIA RUBICUNDA HORNEM.
5056	0407003	SECALE CEREALE L.
5055	0407002	SECALE STRICTUM (PRESL) STROBL
2345 b	8636001	SECHIUM EDULE SWARTZ
1927	3694001	SECURIGERA SECURIDACA (L.) DEG. ET DOERFL.
1242	3161014	SEDUM ACRE L.
1258	3161050	SEDUM AETNENSE TINEO
1245	3161025	SEDUM ALBUM L.
1244	3161019	SEDUM ALPESTRE VILL.
1250	3161035	SEDUM ALSINIFOLIUM ALL.
1236	3161006	SEDUM ANACAMPSEROS L.
1261	3161053	SEDUM ANDEGAVENTE (DC.) DESV.
1256	3161048	SEDUM ANNUUM L.
1239	3161009	SEDUM ANOPETALUM DC.
1254	3161045	SEDUM ATRATUM L.
1247	3161032	SEDUM BREVIFOLIUM DC.
1263	3161057	SEDUM CAERULEUM L.
1260	3161052	SEDUM CAESPITOSUM (CAV.) DC.
1253	3161041	SEDUM CEPAEA L.
1246	3161031	SEDUM DASYPHYLLUM L.
1251	3161038	SEDUM HIRSUTUM ALL.
1262	3161055	SEDUM HISPANICUM L.
1257	3161049	SEDUM LITOREUM GUSS.
1249	3161034	SEDUM MAGELLEENSE TEN.
1235	3161059	SEDUM MAXIMUM (L.) SUTER
1248	3161033	SEDUM MONREGALENSE BALBIS
1239 b	3161060	SEDUM MONTANUM PERR. ET SONG.
1233	3161001	SEDUM PRAEALTUM DC.
1259	3161051	SEDUM RUBENS L.
1240	3161061	SEDUM RUPESTRE L.
1238	3161008	SEDUM SEDIFORME (JACQ.) PAU
1243	3161016	SEDUM SEXANGULARE L.
1237	3161007	SEDUM SPURIUM BIEB.
1255	3161047	SEDUM STELLATUM L.
1234	3161004	SEDUM TELEPHIUM L.
1241	3161012	SEDUM TENUIFOLIUM (S. ET S.) STROBL
1252	3161039	SEDUM VILLOSUM L.
0011	9904003	SELAGINELLA DENTICULATA (L.) LINK
0010	9904002	SELAGINELLA HELVETICA (L.) LINK
0009	9904001	SELAGINELLA SELAGINOIDES (L.) LINK
2558	6070001	SELINUM CARVIFOLIA (L.) L.
1223	3162010	SEMPERVIVUM ARACHNOIDEUM L.
1227	3162023	SEMPERVIVUM CALCAREUM JORDAN
1225	3162012	SEMPERVIVUM DOLOMITICUM FACCH.
1222	3162002	SEMPERVIVUM GRANDIFLORUM HAW.
1228	3162024	SEMPERVIVUM ITALICUM RICCI
1224	3162011	SEMPERVIVUM MONTANUM L.
1226	3162022	SEMPERVIVUM TECTORUM L.
1221	3162001	SEMPERVIVUM WULFENII HOPPE
4085	9411053	SENECIO ABROTANIFOLIUS L.
4092	9411051	SENECIO AETHNENSIS JAN
4082	9411003	SENECIO AMBIGUUS (BIV.) DC.

4088	9411045	SENECIO AQUATICUS HUDSON
4061	9411071	SENECIO AURANTIACUS (HOPPE) LESSING
4058	9411034	SENECIO BALBISIANUS DC.
4078	9411004	SENECIO BICOLOR (WILLD.) TOD.
4059	9411070	SENECIO BRACHYCHAETUS DC.
4073	9411018	SENECIO CACALIASTER LAM.
4081	9411079	SENECIO CANDIDUS (PRESL) DC.
4062	9411072	SENECIO CAPITATUS (WAHLENB.) STEUD.
4077	9411077	SENECIO CINERARIA DC.
4063	9411041	SENECIO CORDATUS KOCH
4094	9411083	SENECIO CORONOPIFOLIUS DESF.
4096	9411056	SENECIO DELPHINIFOLIUS VAHL
4070	9411019	SENECIO DORIA L.
4066	9411026	SENECIO DORONICUM L.
4089	9411080	SENECIO ERRATICUS BERTOL.
4086	9411046	SENECIO ERUCIFOLIUS L.
4072	9411076	SENECIO FUCHSII GMELIN
4095	9411058	SENECIO GALLICUS WILLD.
4055	9411068	SENECIO GAUDINII GREMLI
4079	9411078	SENECIO GIBBOSUS (GUSS.) DC.
4074	9411009	SENECIO HALLERI DANDY
4084	9411012	SENECIO INAEQUIDENS DC.
4076	9411006	SENECIO INCANUS L.
4060	9411033	SENECIO INTEGRIFOLIUS (L.) CLAIRV.
4087	9411044	SENECIO JACOBAEA L.
4093	9411059	SENECIO LEUCANTHEMIFOLIUS POIRET
4099	9411063	SENECIO LIVIDUS L.
4080	9411084	SENECIO LYCOPIFOLIUS DESF.
4083	9411001	SENECIO MIKANIAOIDES OTTO
4071	9411017	SENECIO NEMORENSIS L.
4057	9411038	SENECIO OVIRENSIS (KOCH) DC.
4069	9411021	SENECIO PALUDOSUS L.
4075	9411007	SENECIO PERSOONII DE NOT.
4056	9411069	SENECIO PSEUDOCRISPUS (FIORI) E. MAYER
4097	9411082	SENECIO PYGMAEUS DC.
4090	9411081	SENECIO RUPESTRIS W. ET K.
4065	9411074	SENECIO SAMNITICUS HUET
4068	9411027	SENECIO SCOPOLII HOPPE ET HORNSCH.
4091	9411049	SENECIO SICULUS ALL.
4064	9411042	SENECIO SUBALPINUS KOCH
4101	9411062	SENECIO SYLVATICUS L.
4067	9411075	SENECIO TENOREI PIGN.
4100	9411064	SENECIO VISCOSUS L.
4098	9411065	SENECIO VULGARIS L.
5535	1397001	SERAPIAS CORDIGERA L.
5530	1397004	SERAPIAS LINGUA L.
5534	1397002	SERAPIAS NEGLECTA DE NOT.
5533	1397011	SERAPIAS ORIENTALIS NELSON
5531	1397005	SERAPIAS PARVIFLORA PARL.
5532	1397003	SERAPIAS VOMERACEA (BURM.) BRIQ.
4190	9474011	SERRATULA CICHORACEA (L.) DC.
4191	9474008	SERRATULA NUDICAULIS (L.) DC.
4189	9474001	SERRATULA TINCTORIA L.
1209	3123002	SESAMOIDES CANESCENS (L.) KUNTZE
1208	3123001	SESAMOIDES PYGMAEA (SCHEELE) KUNTZE
2477	6042016	SESELI ANNUUM L.

2474	6042014	SESELI BOCCONI GUSS.
2472 b	6042040	SESELI DJIANEAE GAMISANS
2475	6042015	SESELI ELATUM L.
2476	6042036	SESELI GOUANII KOCH
2469	6042001	SESELI LIBANOTIS (L.) KOCH
2471	6042012	SESELI MONTANUM L.
2470	6042004	SESELI PEUCEDANOIDES (BIEB.) KOS. POL.
2472	6042038	SESELI POLYPHYLLUM TEN.
2473 b	6042035	SESELI TOMMASINII RCHB.FIL.
2478	6042019	SESELI TORTUOSUM L.
2479	6042020	SESELI VARIUM TREVIRANUS
2473	6042039	SESELI VIARUM CALEST.
4955	0324019	SESLERIA AUTUMNALIS (SCOP.) SCHULTZ
4956	0324021	SESLERIA CYLINDRICA (BALBIS) DC.
4963	0324026	SESLERIA INSULARIS SOMMIER
4958	0324027	SESLERIA ITALICA (PAMP.) UJHELYI
4964 b	0324029	SESLERIA KALNIKENSIS JAVORKA
4959	0324016	SESLERIA NITIDA TEN.
4965	0324001	SESLERIA OVATA (HOPPE) KERNER
4962	0324007	SESLERIA SADLERIANA JANKA
4954	0324003	SESLERIA SPHAEROCEPHALA ARDOINO
4964	0324004	SESLERIA TENUIFOLIA SCHRADER
4957	0324028	SESLERIA TUZSONII UJHELYI
4961	0324023	SESLERIA ULIGINOSA OPIZ
4960	0324022	SESLERIA VARIA (JACQ.) WETTST.
5272	0171005	SETARIA AMBIGUA GUSS.
5275	0171006	SETARIA GENICULATA (LAM.) BEAUV.
5270	0171001	SETARIA GLAUCA (L.) BEAUV.
5273	0171002	SETARIA VERTICILLATA (L.) BEAUV.
5271	0171003	SETARIA VIRIDIS (L.) BEAUV.
2856	8482001	SHERARDIA ARVENSIS L.
1469	3359001	SIBBALDIA PROCUMBENS L.
2346	8637001	SICYOS ANGULATUS L.
3118	7239004	SIDERITIS HIRSUTA L.
3119	7239008	SIDERITIS HYSSOPIFOLIA L.
3121	7239025	SIDERITIS MONTANA L.
3122	7239027	SIDERITIS ROMANA L.
3120	7239021	SIDERITIS SYRIACA L.
3911	9160001	SIEGESBECKIA ORIENTALIS L.
2501	6065001	SILAUM SILAUS (L.) SCH. ET TH.
0592	2490090	SILENE ACAULIS (L.) JACQ. Gruppo polimorfo
0599	2490105	SILENE ALBA (MILLER) KRAUSE
0596	2490100	SILENE ALPESTRIS JACQ.
0624	2490161	SILENE APETALA WILLD.
0597	2490101	SILENE ARMERIA L.
0608	2490129	SILENE BEHEN L.
0623	2490155	SILENE BELLIDIFOLIA JUSS.
0586	2490077	SILENE CAMPANULA PERS.
0575	2490018	SILENE CATHOLICA (L.) AITON FIL.
0591	2490087	SILENE CILIATA POURRET
0613	2490136	SILENE COELI-ROSA (L.) GODRON
0622	2490159	SILENE COLORATA POIRET
0625	2490164	SILENE CONICA L.
0626	2490166	SILENE CONOIDEA L.
0581	2490053	SILENE CORDIFOLIA ALL.
0606	2490124	SILENE CRETICA L.

0615	2490143	SILENE DICHOTOMA EHRH.
0601	2490106	SILENE DIOICA (L.) CLAIRV.
0610	2490132	SILENE ECHINATA OTTH
0579	2490051	SILENE ELISABETHAE JAN
0572	2490013	SILENE FRUTICOSA L.
0603	2490113	SILENE FUSCATA LINK
0620	2490153	SILENE GALLICA L.
0621	2490154	SILENE GIRALDII GUSS.
0584	2490175	SILENE GRAMINEA VIS.
0588	2490177	SILENE HAYEKIANA HAND.-MAZZ. ET JANCHEN
0602	2490112	SILENE INAPERTA L.
0566	2490001	SILENE ITALICA (L.) PERS.
0612	2490135	SILENE LAETA (AITON) GODRON
0578	2490169	SILENE LANUGINOSA BERTOL.
0600	2490178	SILENE LATIFOLIA POIRET
0609	2490131	SILENE LINICOLA GMELIN
0590	2490080	SILENE MULTICAULIS GUSS.
0607	2490127	SILENE MUSCIPULA L.
0619	2490176	SILENE NEGLECTA TEN.
0616	2490145	SILENE NICAEENSIS ALL.
0598	2490104	SILENE NOCTIFLORA L.
0618	2490151	SILENE NOCTURNA L.
0571	2490009	SILENE NODULOSA VIV.
0573	2490015	SILENE NUTANS L.
0577	2490044	SILENE OTITES (L.) WIBEL
0570	2490008	SILENE PARADOXA L.
0589	2490174	SILENE PARNASSICA BOISS. ET SPRUNER
0614	2490137	SILENE PENDULA L.
0594	2490094	SILENE QUADRIDENTATA (MURRAY) PERS.
0580	2490052	SILENE REQUIENII OTTH
0576	2490038	SILENE ROEMERI FRIV.
0604	2490115	SILENE RUBELLA L.
0593	2490092	SILENE RUPESTRIS L.
0569	2490168	SILENE SALZMANNII BADARO
0587	2490078	SILENE SAXIFRAGA L.
0605	2490120	SILENE SEDOIDES POIRET
0617	2490150	SILENE SERICEA ALL.
0567	2490167	SILENE SICULA UCRIA
0585	2490068	SILENE SUCCULENTA FORSSKAL
0611	2490134	SILENE TRINERVIA SEB. ET MAURI
0583	2490065	SILENE VALLESIA L.
0568	2490005	SILENE VELUTINA POURRET
0573 b	2490179	SILENE VELUTINOIDES POMEL
0595	2490095	SILENE VESELSKYI (JANKA) BEG.
0574	2490017	SILENE VIRIDIFLORA L.
0582	2490056	SILENE VULGARIS (MOENCH) GARCKE
3918	9131001	SILPHIUM PERFOLIATUM L.
4558	0987001	SIMETHIS MATTIAZZI (VANDELLI) SACC.
1181	2945003	SINAPIS ALBA L.
1179	2945001	SINAPIS ARVENSIS L.
1180	2945002	SINAPIS PUBESCENS L.
2543	6010001	SISON AMOMUM L.
0977	2965901	SISYMBRELLA DENTATA (L.) O.SCHULZ
0924	2917012	SISYMBRIUM ALTISSIMUM L.
0923	2917008	SISYMBRIUM AUSTRIACUM JACQ.
0927	2917017	SISYMBRIUM ERYSIMOIDES DESF.

0921	2917003	SISYMBRIUM IRIO L.
0922	2917004	SISYMBRIUM LOESELII L.
0928	2917018	SISYMBRIUM OFFICINALE (L.) SCOP.
0925	2917013	SISYMBRIUM ORIENTALE L.
0926	2917014	SISYMBRIUM POLYCERATIUM L.
0920	2917002	SISYMBRIUM STRICTISSIMUM L.
4737	1286002	SISYRINCHIUM BERMUDIANA L.
2465	6038001	SIUM LATIFOLIUM L.
2466	6038002	SIUM SISARUM L.
4718	1151001	SMILAX ASPERA L.
2445	5965001	SMYRNIUM OLUSATRUM L.
2446	5965004	SMYRNIUM PERFOLIATUM L.
2447	5965005	SMYRNIUM ROTUNDIFOLIUM MILLER
3298 b	7407011	SOLANUM BONARIENSE L.
3295	7407007	SOLANUM DULCAMARA L.
3298	7407015	SOLANUM ELAEAGNIFOLIUM CAV.
3298 c	7407020	SOLANUM FERRUGINEUM JACQ.
3294	7407003	SOLANUM LUTEUM MILLER
3297	7407010	SOLANUM MELONGENA L.
3293	7407001	SOLANUM NIGRUM L.
3300	7407017	SOLANUM ROSTRATUM DUNAL
3299	7407012	SOLANUM SODOMAEUM L.
3296	7407008	SOLANUM TUBEROSUM L.
2697	6324004	SOLDANELLA ALPINA L.
2698	6324007	SOLDANELLA HUNGARICA SIMONKAI
2696	6324002	SOLDANELLA MINIMA HOPPE
2695	6324001	SOLDANELLA PUSILLA BAUMG.
0232	2011001	SOLEIROLIA SOLEIROLII (REQ.) DANDY
3071	7067003	SOLENANTHUS APENNINUS (L.) FISCHER ET C. A. MEYER
3807	8849003	SOLIDAGO CANADENSIS L.
3808	8849004	SOLIDAGO GIGANTEA AITON
3806	8849001	SOLIDAGO VIRGAUREA L.
4390	9595007	SONCHUS ARVENSIS L.
4392	9595001	SONCHUS ASPER (L.) HILL
4391	9595004	SONCHUS MARITIMUS L.
4393	9595003	SONCHUS OLERACEUS L.
4389	9595005	SONCHUS PALUSTRIS L.
4394	9595002	SONCHUS TENERRIMUS L.
1544	3338905	SORBUS ARIA (L.) CRANTZ
1541	3338902	SORBUS AUCUPARIA L.
1543	3338904	SORBUS CHAMAEMESPILUS (L.) CRANTZ
1540	3338901	SORBUS DOMESTICA L.
1545	3338906	SORBUS GRAECA (SPACH) KOTSCHY
1546	3338910	SORBUS MOUGEOTII SOYER WILL. ET GODRON
1542	3338903	SORBUS TORMINALIS (L.) CRANTZ
5286	0134901	SORGHUM HALEPENSE (L.) PERS.
5317	0054004	SPARGANIUM ANGUSTIFOLIUM MICHX.
5316	0054003	SPARGANIUM EMERSUM REHM.
5315	0054001	SPARGANIUM ERECTUM L.
5319	0054007	SPARGANIUM HYPERBOREUM LAESTADIUS
5318	0054006	SPARGANIUM MINIMUM WALLR.
5204	0283005	SPARTINA JUNCEA (MICHX.) WILLD.
5205	0283001	SPARTINA MARITIMA (CURTIS) FERNALD
1614	3674001	SPARTIUM JUNCEUM L.
0547	2449001	SPERGULA ARVENSIS L.
0548	2449002	SPERGULA MORISONII BOREAU

0549	2449003	SPERGULA PENTANDRA L.
0557	2450015	SPERGULARIA BOCCONII (SCHEELE) ASCH. ET GR.
0554	2450010	SPERGULARIA DIANDRA (GUSS.) BOISS.
0558	2450016	SPERGULARIA HELDREICHII FOUK.
0550	2450004	SPERGULARIA MACRORHIZA (REQ.) HEYNH.
0552	2450007	SPERGULARIA MARINA (L.) GRISEB.
0551	2450006	SPERGULARIA MEDIA (L.) PRESL
0556	2450013	SPERGULARIA NICAEENSIS SARATO
0555	2450012	SPERGULARIA RUBRA (L.) PRESL
0553	2450009	SPERGULARIA SEGETALIS (L.) DON
4988	0348001	SPHENOPUS DIVARICATUS (GOUAN) RCHB.
0347	2228001	SPINACIA OLERACEA L.
1338	3319010	SPIRAEA CANA W. ET K.
1337	3319008	SPIRAEA CHAMAEDRYFOLIA L.
1336	3319005	SPIRAEA DECUMBENS KOCH
1340	3319013	SPIRAEA HYPERICIFOLIA L.
1339	3319006	SPIRAEA JAPONICA L.
1335	3319001	SPIRAEA SALICIFOLIA L.
5593	1490002	SPIRANTHES AESTIVALIS (LAM.) L.C. RICH.
5594	1490001	SPIRANTHES SPIRALIS (L.) KOCH
5313	0794002	SPIRODELA OLIGORRHIZA KURZ
5312	0794001	SPIRODELA POLYRRHIZA (L.) SCHLEID.
5240	0230003	SPOROBOLUS VAGINIFLORUS (TORREY) WOOD
5240 b	0230004	SPOROBULUS NEGLECTUS NASH
5239	0230002	SPOROBULUS POIRETII (R. ET S.) HITCHC.
5238	0230001	SPOROBULUS PUNGENS (SCHREBER) KUNTH
3154	7281001	STACHYS ALOPECUROS (L.) BENTHAM
3157	7281007	STACHYS ALPINA L.
3172	7281053	STACHYS ANNUA (L.) L.
3167	7281049	STACHYS ARENARIA VAHL
3173	7281056	STACHYS ARVENSIS (L.) L.
3160 b	7281015	STACHYS BYZANTINA KOCH
3169	7281050	STACHYS CORSICA PERS.
3158	7281008	STACHYS GERMANICA L.
3168	7281041	STACHYS GLUTINOSA L.
3161	7281016	STACHYS HERACLEA ALL.
3165	7281047	STACHYS MARITIMA GOUAN
3171	7281052	STACHYS MARRUBIIFOLIA VIV.
3170	7281051	STACHYS OCYMASTRUM (L.) BRIQ.
3156	7281003	STACHYS OFFICINALIS (L.) TREVISAN
3163	7281025	STACHYS PALUSTRIS L.
3155	7281002	STACHYS PRADICA (ZANTED.) GREUTER ET PIGN.
3166	7281048	STACHYS PUBESCENS TEN.
3164	7281026	STACHYS RECTA L.
3160	7281059	STACHYS SALVIIFOLIA TEN.
3162	7281024	STACHYS SYLVATICA L.
3159 b	7281012	STACHYS THIRKEI KOCH
3159	7281009	STACHYS TYMPHAEA HAUSSKN.
4113	9456005	STAEHLINA DUBIA L.
2173	4665001	STAPHYLEA PINNATA L.
0467	2429007	STELLARIA ALSINE GRIMM
0469	2429010	STELLARIA GRAMINEA L.
0466	2429006	STELLARIA HOLOSTEA L.
0470	2429014	STELLARIA LONGIFOLIA MUHL.
0463	2429003	STELLARIA MEDIA (L.) VILL.
0464	2429004	STELLARIA NEGLECTA WEIHE

0462	2429001	STELLARIA NEMORUM L.
0465	2429005	STELLARIA PALLIDA (DUMORT.) PIRE
0468	2429008	STELLARIA PALUSTRIS RETZ.
5266	0180001	STENOTAPHRUM SECUNDATUM (WALT.) KUNTZE
4720	1185001	STERNBERGIA COLCHICIFLORA W. ET K.
4721	1185002	STERNBERGIA LUTEA (L.) KER-GAWL.
5213	0209014	STIPA AUSTROITALICA MARTINOWSKY
5209	0209028	STIPA BARBATA DESF.
5207	0209041	STIPA BROMOIDES (L.) DOERFL.
5208	0209027	STIPA CAPENSIS THUMB.
5218	0209031	STIPA CAPILLATA L.
5212	0209045	STIPA CRASSICULMIS SMIRNOV
5219	0209033	STIPA FONTANESII PARL.
5215	0209020	STIPA JOHANNIS CELAK.
5217	0209036	STIPA OFFNERI BREISTR.
5210	0209001	STIPA PENNATA L.
5211	0209002	STIPA PULCHERRIMA KOCH
5221	0209043	STIPA SETIGERA PRESL
5216	0209044	STIPA SICILIENSIS MARTINOWSKY
5214	0209025	STIPA TIRSA STEVEN
5220	0209042	STIPA TRICHOTOMA NEES
4500	0093001	STRATIOTES ALOIDES L.
4702	1121001	STREPTOPUS AMPLEXIFOLIUS (L.) DC.
2771	6411001	STYRAX OFFICINALIS L.
0376	2261001	SUAEDA FRUTICOSA (L.) FORSSKAL
0378	2261007	SUAEDA MARITIMA (L.) DUMORT.
0377	2261002	SUAEDA PRUINOSA LANGE
0379	2261009	SUAEDA SPLENDENS (POURRET) G. ET G.
3672	8542001	SUCCISA PRATENSIS MOENCH
3673	8542901	SUCCISELLA INFLEXA (KLUK) BECK
1191	2935001	SUCOWIA BALEARICA (L.) MEDICUS
2838	6512001	SWERTIA PERENNIS L.
4172	9464001	SYLIBUM MARIANUM (L.) GAERTNER
3617	8518001	SYMPHORICARPOS RIVULARIS SUDSK.
3020 b	7090002	SYMPHYTUM ASPERUM LEPECHIN
3024	7090013	SYMPHYTUM BULBOSUM SCHIMPER
3022	7090005	SYMPHYTUM GUSSONEI F.W.SCHULTZ
3020	7090001	SYMPHYTUM OFFICINALE L.
3023	7090012	SYMPHYTUM ORIENTALE L.
3021	7090004	SYMPHYTUM TUBEROSUM L.
2778	6423001	SYRINGA VULGARIS L.
3930	9311001	TARGETES MINUTA L.
2321	5239001	TAMARIX AFRICANA POIRET
2322	5239002	TAMARIX CANARIENSIS WILLD.
2324	5239007	TAMARIX DALMATICA BAUM
2323	5239003	TAMARIX GALLICA L.
4735	1254001	TAMUS COMMUNIS L.
4013	9341817	TANACETUM AUDIBERTI (REQ.) DC.
4010	9341809	TANACETUM CORYMBOSUM (L.) SCH.-BIP.
4009	9341811	TANACETUM PARTHENIUM (L.) SCH.-BIP.
4012	9341818	TANACETUM SICULUM (GUSS.) STROBL
4011	9341801	TANACETUM VULGARE L.
4376	9592321	TARAXACUM ALPESTRE DC.
4375	9592091	TARAXACUM ALPINUM (HOPPE) HEGETSCHW.
4382	9592201	TARAXACUM AQUILONARE HAND.-MAZZ.

4378	9592117	TARAXACUM CUCULLATUM DAHLST.
4379	9592128	TARAXACUM DISSECTUM (LEDEB.) LEDEB.
4377	9592110	TARAXACUM FONTANUM HAND.-MAZZ.
4370	9592001	TARAXACUM GLACIALE HAND.-MAZZ.
4386	9592010	TARAXACUM HANDELI MURR.
4381	9592199	TARAXACUM HOPPEANUM GRISEB.
4380	9592132	TARAXACUM LAEVIGATUM (WILLD.) DC.
4372	9592023	TARAXACUM MEGALORRHIZON (FORSSKAL) HAND.-MAZZ
4373	9592025	TARAXACUM OBOVATUM (WILLD.) DC.
4383	9592215	TARAXACUM OFFICINALE WEBER
4371	9592015	TARAXACUM PACHERI SCH.-BIP.
4374	9592068	TARAXACUM PALUSTRE (LYONS) SIMONS
4385	9592322	TARAXACUM REICHENBACHII HUTER
4384	9592019	TARAXACUM SCHROETERANUM HAND.-MAZZ.
0132	0018001	TAXUS BACCATA L.
3560	7733001	TECOMA RADICANS (L.) JUSS.
1105	2882002	TEESDALIA CORONOPHILIA (BERGERET) THELL.
1104	2882001	TEESDALIA NUDICAULIS (L.) R.BR.
3900	9092902	TELEKIA SPECIOSISSIMA (L.) LESS.
0559	2451001	TELEPHIUM IMPERATI L.
1593	3682602	TELINE LINIFOLIA (L.) WEBB ET BERTH.
1592	3682601	TELINE MONSPESSULANA (L.) KOCH
0125	0038001	TETRACLINIS ARTICULATA (VAHL) MASTERS
0414	2403001	TETRAGONIA TETRAGONOIDES (PALLAS) O. KUNTZ
1923	3699002	TETRAGONOLOBUS BIFLORUS (DESC.) SER.
1925	3699004	TETRAGONOLOBUS CONJUGATUS (L.) LINK
1922	3699001	TETRAGONOLOBUS MARITIMUS (L.) ROTH
1924	3699003	TETRAGONOLOBUS PURPUREUS MOENCH
1925 b	3699005	TETRAGONOLOBUS REQUIENII (MAURI) SANG.
3098	7212018	TEUCRIUM BOTRYS L.
3092	7212005	TEUCRIUM CAMPANULATUM L.
3099	7212019	TEUCRIUM CHAMAEDRYS L.
3101	7212024	TEUCRIUM FLAVUM L.
3091	7212001	TEUCRIUM FRUTICANS L.
3100	7212022	TEUCRIUM LUCIDUM L.
3102	7212028	TEUCRIUM MARUM L.
3095	7212012	TEUCRIUM MASSILIENSE L.
3103	7212037	TEUCRIUM MONTANUM L.
3104	7212045	TEUCRIUM POLIUM L.
3096	7212015	TEUCRIUM SCORDIUM L.
3093	7212011	TEUCRIUM SCORODONIA L.
3094	7212050	TEUCRIUM SICULUM RAFIN.
3097	7212016	TEUCRIUM SPINOSUM L.
0834	2548007	THALICTRUM ALPINUM L.
0832	2548001	THALICTRUM AQUILEGIFOLIUM L.
0833	2548002	THALICTRUM CALABRICUM SPRENGEL
0839	2548016	THALICTRUM EXALTATUM GAUDIN
0838	2548013	THALICTRUM FLAVUM L.
0835	2548008	THALICTRUM FOETIDUM L.
0842	2548018	THALICTRUM GALIOIDES (DC.) PERS.
0840	2548011	THALICTRUM LUCIDUM L.
0836	2548009	THALICTRUM MINUS L.
0837	2548015	THALICTRUM SAXATILE DC.
0841	2548010	THALICTRUM SIMPLEX L.
2605	6137003	THAPSIA GARGANICA L.
2395	2363001	THELIGONUM CYNOCRAME L.

0049	9921001	THELYPTERIS LIMBOSPERMA (ALL.) H.P.FUCHS
0050	9921002	THELYPTERIS PALUSTRIS SCHOTT
0234	2118001	THESIMUM ALPINUM L.
0237	2118007	THESIMUM ARVENSE HORVATOVSKY
0241	2118011	THESIMUM BAVARUM SCHRANK
0240 c	2118020	THESIMUM CORSALPINUM HENDRYCH
0240 b	2118021	THESIMUM CYRNOSUM HENDRYCH
0243	2118013	THESIMUM DIVARICATUM JAN
0244	2118016	THESIMUM HUMILE VAHL
0240	2118009	THESIMUM ITALICUM DC.
0242	2118012	THESIMUM LINOPHYLLON L.
0239	2118008	THESIMUM PARNASSI DC.
0235	2118002	THESIMUM PYRENAICUM POURRET
0236	2118004	THESIMUM ROSTRATUM M. ET K.
0238	2118019	THESIMUM SOMMIERI HENDRYCH
1107	2903002	THLASPI ALLIACEUM L.
1110	2903005	THLASPI ALPESTRE L.
1106	2903001	THLASPI ARVENSE L.
1109	2903004	THLASPI BRACHYPETALUM JORDAN
1111	2903008	THLASPI BREVISTYLUM (DC.) JORDAN
1115	2903021	THLASPI MINIMUM ARDOINO
1108	2903003	THLASPI PERFOLIATUM L.
1113	2903014	THLASPI PRAECOX WULFEN
1112	2903009	THLASPI RIVALE PRESL
1117	2903024	THLASPI ROTUNDIFOLIUM (L.) GAUDIN
1116	2903012	THLASPI STYLOSUM (TEN.) MUTEL
1114	2903027	THLASPI SYLVIIUM GAUDIN
2237	5453015	THYMELAEA DIOICA (GOUAN) ALL.
2235	5453003	THYMELAEA HIRSUTA (L.) ENDL.
2238	5453017	THYMELAEA PASSERINA (L.) COSS. ET GERM.
2236	5453004	THYMELAEA TARTONRAIRA (L.) ALL.
3240	7319062	THYMUS ALPESTRIS TAUSCH
3238	7319071	THYMUS ALPIGENUS (KERNER) RONN.
3225	7319001	THYMUS CAPITATUS (L.) HOFMGG. ET LK.
3242	7319073	THYMUS FROELICHIANUS OPIZ
3233	7319043	THYMUS GLABRESCENS WILLD.
3229	7319046	THYMUS HERBA-BARONA LOISEL.
3232	7319067	THYMUS HUMIFUSUS BERNH.
3236	7319069	THYMUS KERNERI BORBAS
3237	7319055	THYMUS LONGICAULIS PRESL
3235	7319070	THYMUS LONGIDENS VELEN.
3234	7319068	THYMUS OENIPONTANUS H.BRAUN
3231	7319042	THYMUS PANNONICUS ALL.
3239	7319072	THYMUS POLYTRICHUS KERNER
3241	7319056	THYMUS PRAECOX OPIZ
3243	7319061	THYMUS PULEGIOIDES L.
3230	7319049	THYMUS RICHARDII PERS.
3228	7319036	THYMUS SPINULOSUS TEN.
3227	7319035	THYMUS STRIATUS VAHL
3226	7319019	THYMUS VULGARIS L.
2194	4964005	TILIA CORDATA MILLER
2193	4964003	TILIA PLATYPHYLLOS SCOP.
4543	0942002	TOFIELDIA CALYCVLATA (L.) WAHLENB.
4544	0942001	TOFIELDIA PUSILLA (MICHX.) PERS.
4299	9561006	TOLPIS UMBELLATA BERTOL.
4298	9561002	TOLPIS VIRGATA (DESF.) BERTOL.

2593	6128004	TORDYLIUM APULUM L.
2591	6128001	TORDYLIUM MAXIMUM L.
2592	6128002	TORDYLIUM OFFICINALE L.
2608	5945002	TORILIS ARVENSIS (HUDSON) LINK
2609	5945003	TORILIS JAPONICA (HOULT.) DC.
2610	5945006	TORILIS LEPTOPHYLLA (L.) RCHB.
2607	5945001	TORILIS NODOSA (L.) GAERTNER
3458	7636001	TOZZIA ALPINA L.
3721	8653001	TRACHELIUM COERULEUM L.
3720	8653004	TRACHELIUM LANCEOLATUM GUSS.
2842	6684001	TRACHOMITUM VENETUM (L.) WOODSON
4850 b	0911002	TRADESCANTIA FLUMINENSIS VEL.
4850	0911001	TRADESCANTIA VIRGINIANA L.
4315	9579022	TRAGOPOGON ANGUSTIFOLIUS BELL.
4314	9579008	TRAGOPOGON CROCIFOLIUS L.
4312	9579010	TRAGOPOGON DUBIUS SCOP.
4313	9579004	TRAGOPOGON PORRIFOLIUS L.
4310	9579011	TRAGOPOGON PRATENSIS L.
4316	9579023	TRAGOPOGON SAMARITANI HELDR. ET SART.
4311	9579014	TRAGOPOGON TOMMASINII SCH.-BIP.
5246	0143001	TRAGUS RACEMOSUS (L.) ALL.
2362	5829001	TRAPA NATANS L.
5569	1396901	TRAUNSTEINERA GLOBOSA (L.) RCHB.
3691	8545901	TREMASTELMA PALAESTINUM (L.) JANCHEN
2018	3978001	TRIBULUS TERRESTRIS L.
5280	0168001	TRICHOLAENA TENERIFFAE (L.) LINK
0048 b	9945001	TRICHOMANES SPECIOSUM WILLD.
5478	0466901	TRICHOPHORUM ALPINUM (L.) PERS.
5479	0466902	TRICHOPHORUM CAESPITOSUM (L.) HARTMAN
5480	0466903	TRICHOPHORUM PUMILUM (VAHL) SCH. ET TH.
2707	6333001	TRIENTALIS EUROPAEA L.
1895	3690088	TRIFOLIUM ALEXANDRINUM L.
1889	3690079	TRIFOLIUM ALPESTRE L.
1837	3690003	TRIFOLIUM ALPINUM L.
1891	3690081	TRIFOLIUM ANGUSTIFOLIUM L.
1870	3690049	TRIFOLIUM ARVENSE L.
1864	3690042	TRIFOLIUM AUREUM POLLICH
1859	3690032	TRIFOLIUM BADIUM SCHREBER
1844	3690015	TRIFOLIUM BIVONAE GUSS.
1872	3690052	TRIFOLIUM BOCCONEI SAVI
1862	3690037	TRIFOLIUM BRUTIUM TEN.
1865	3690044	TRIFOLIUM CAMPESTRE SCHREBER
1848	3690021	TRIFOLIUM CERNUUM BROT.
1886	3690073	TRIFOLIUM CHERLERI L.
1884	3690070	TRIFOLIUM CONGESTUM GUSS.
1881	3690065	TRIFOLIUM DIFFUSUM EHRH.
1867	3690046	TRIFOLIUM DUBIUM SIBTH.
1896	3690090	TRIFOLIUM ECHINATUM BIEB.
1856	3690029	TRIFOLIUM FRAGIFERUM L.
1849	3690022	TRIFOLIUM GLOMERATUM L.
1885	3690072	TRIFOLIUM HIRTUM ALL.
1843	3690014	TRIFOLIUM HYBRIDUM L.
1878	3690062	TRIFOLIUM INCARNATUM L.
1845	3690016	TRIFOLIUM ISTHMOCARPUM BROT.
1883	3690069	TRIFOLIUM LAPPACEUM L.
1897	3690091	TRIFOLIUM LATINUM SEBASTIANI

1898	3690092	TRIFOLIUM LEUCANTHUM BIEB.
1875	3690057	TRIFOLIUM LIGUSTICUM BALBIS
1899	3690093	TRIFOLIUM MARITIMUM HUDSON
1887	3690074	TRIFOLIUM MEDIUM L.
1847	3690018	TRIFOLIUM MICHELIANUM SAVI
1868	3690047	TRIFOLIUM MICRANTHUM VIV.
1839	3690007	TRIFOLIUM MONTANUM L.
1854	3690027	TRIFOLIUM MUTABILE PORTENSCHLAG
1846	3690017	TRIFOLIUM NIGRESCENS VIV.
1882	3690066	TRIFOLIUM NORICUM WULFEN
1901	3690095	TRIFOLIUM OBSCURUM SAVI
1893	3690085	TRIFOLIUM OCHROLEUCUM HUDSON
1836	3690001	TRIFOLIUM ORNITHOPODIOIDES L.
1841	3690012	TRIFOLIUM PALLESCENS SCHREBER
1880	3690064	TRIFOLIUM PALLIDUM L.
1894	3690086	TRIFOLIUM PANNONICUM JACQ.
1863	3690041	TRIFOLIUM PATENS SCHREBER
1888	3690076	TRIFOLIUM PATULUM TAUSCH
1874	3690055	TRIFOLIUM PHLEOIDES POURRET
1855	3690028	TRIFOLIUM PHYSODES STEVEN
1879	3690063	TRIFOLIUM PRATENSE L.
1840	3690010	TRIFOLIUM REPENS L.
1857	3690030	TRIFOLIUM RESUPINATUM L.
1890	3690080	TRIFOLIUM RUBENS L.
1871	3690051	TRIFOLIUM SAXATILE ALL.
1876	3690058	TRIFOLIUM SCABRUM L.
1866	3690045	TRIFOLIUM SEBASTIANI SAVI
1892	3690084	TRIFOLIUM SMYRNAEUM BOISS.
1860	3690033	TRIFOLIUM SPADICEUM L.
1861	3690034	TRIFOLIUM SPECIOSUM WILLD.
1852	3690025	TRIFOLIUM SPUMOSUM L.
1900	3690094	TRIFOLIUM SQUARROSUM L.
1877	3690060	TRIFOLIUM STELLATUM L.
1869	3690048	TRIFOLIUM STRIATUM L.
1838	3690005	TRIFOLIUM STRICTUM L.
1902	3690097	TRIFOLIUM SUBTERRANEUM L.
1850	3690023	TRIFOLIUM SUFFOCATUM L.
1873	3690053	TRIFOLIUM TENUIFOLIUM TEN.
1842	3690013	TRIFOLIUM THALII VILL.
1858	3690031	TRIFOLIUM TOMENTOSUM L.
1851	3690024	TRIFOLIUM UNIFLORUM L.
1853	3690026	TRIFOLIUM VESICULOSUM SAVI
4509	0066004	TRIGLOCHIN BULBOSUM L.
4510	0066005	TRIGLOCHIN LAXIFLORUM GUSS.
4511	0066001	TRIGLOCHIN MARITIMUM L.
4508	0066002	TRIGLOCHIN PALUSTRE L.
1803	3687018	TRIGONELLA CAERULEA (L.) SER.
1801	3687004	TRIGONELLA CORNICULATA (L.) L.
1805	3687023	TRIGONELLA FOENUM GRAECUM L.
1804	3687021	TRIGONELLA GLADIATA STEVEN
1800	3687003	TRIGONELLA MARITIMA DELILE
1802	3687017	TRIGONELLA MONSPELIACA L.
2532	5998007	TRINIA DALECHAMPII (TEN.) JANCHEN
2531	5998001	TRINIA GLAUCA (L.) DUMORT.
5137	0246001	TRIPLACHNE NITENS (GUSS.) LINK
5114	0271902	TRisetaria AUREA (TEN.) PIGN.

5115	0271903	TRisetARIA CAVANILLESII (TRIN.) MAIRE
5113	0271905	TRisetARIA PANICEA (LAM.) MAIRE
5116	0271904	TRisetARIA PARVIFLORA (DESF.) MAIRE
5111	0271014	TRisetUM ALPESTRE (HOST) BEAUV.
5110	0271005	TRisetUM ARGENTEUM (WILLD.) R. ET S.
5107	0271025	TRisetUM CONRADIAE GAMISANS
5109	0271004	TRisetUM DISTICHOPHYLLUM (VILL.) BEAUV.
5112	0271013	TRisetUM FLAVESCENS (L.) BEAUV.
5106	0271007	TRisetUM GRACILE (MORIS) BOISS.
5105	0271010	TRisetUM SPICATUM (L.) RICHTER
5108	0271008	TRisetUM VILLOSUM (BERTOL.) SCHULTES
5058	0408008	TRITICUM AESTIVUM L.
5058 b	0408009	TRITICUM COMPACTUM HOST
5058 f	0408003	TRITICUM DICOCCON SCHRANK
5058 d	0408004	TRITICUM DURUM DESF.
5058 h	0408002	TRITICUM MONOCOCCUM L.
5058 g	0408006	TRITICUM POLONICUM L.
5058 c	0408007	TRITICUM SPELTA L.
5058 e	0408005	TRITICUM TURGIDUM L.
2502	6066001	TROCHISCANTHES NODIFLORA (ALL.) KOCH
0683	2525001	TROLLIUS EUROPAEUS L.
2296	5244008	TUBERARIA ACUMINATA (VIV.) GROSSER
2293	5244004	TUBERARIA GUTTATA (L.) FOURR.
2292	5244001	TUBERARIA LIGNOSA (SWEET) SAMP.
2295	5244007	TUBERARIA PRAECOX GROSSER
2294	5244006	TUBERARIA VILLOSISSIMA (POMEL) GROSSER
4588	1075012	TULIPA AUSTRALIS LINK
4589 b	1075004	TULIPA SAXATILIS SIEBER
4589	1075001	TULIPA SYLVESTRIS L.
2612	5950901	TURGENIA LATIFOLIA (L.) HOFFM.
4037	9380001	TUSSILAGO FARFARA L.
5322	0049001	TYPHA ANGUSTIFOLIA L.
5320	0049005	TYPHA LATIFOLIA L.
5324	0049004	TYPHA LAXMANNII LEPECHIN
5323	0049003	TYPHA MINIMA HOPPE
5321	0049006	TYPHA SHUTTLEWORTHII KOCH ET SONDER
5178	0204901	TYPHOIDES ARUNDINACEA (L.) MOENCH
4173	9465001	TYRIMNUS LEUCOGRAPHUS (L.) CASS.
1615	3681001	ULEX EUROPAEUS L.
0210	1896004	ULMUS CANESCENS MELVILLE
0208	1896001	ULMUS GLABRA HUDSON
0211	1896005	ULMUS LAEVIS PALLAS
0209	1896003	ULMUS MINOR MILLER
1218	3164003	UMBILICUS ERECTUS DC.
1220	3164005	UMBILICUS HORIZONTALIS (GUSS.) DC.
1219	3164004	UMBILICUS RUPESTRIS (SALISB.) DANDY
4610	1080002	URGINEA FUGAX (MORIS) STEINH.
4609	1080003	URGINEA MARITIMA (L.) BAKER
4611	1080001	URGINEA UNDULATA (DESF.) STEINH.
4342	9573001	UROSPERMUM DALECHAMPPII (L.) SCHMIDT
4341	9573002	UROSPERMUM PICROIDES (L.) SCHMIDT
0222	1974001	URTICA ATROVIRENS REQ.
0223	1974002	URTICA DIOICA L.
0226	1974007	URTICA MEMBRANACEA POIRET
0227	1974008	URTICA PILULIFERA L.

0224	1974005	URTICA RUPESTRIS GUSS.
0225	1974006	URTICA URENS L.
3583	7901006	UTRICULARIA AUSTRALIS R.BR.
3580	7901004	UTRICULARIA INTERMEDIA HAYNE
3579	7901003	UTRICULARIA MINOR L.
3581	7901007	UTRICULARIA OCHROLEUCA HARTMAN
3582	7901005	UTRICULARIA VULGARIS L.
0641	2501001	VACCARIA HISPANICA (MILLER) RAUSCHERT.
2650 b	6216009	VACCINIUM GAULTHERIOIDES BIGELOW
2649	6216002	VACCINIUM MICROCARPUM (TURCZ.) HOOKER FIL.
2652	6216006	VACCINIUM MYRTILLUS L.
2648	6216001	VACCINIUM OXYCOCCOS L.
2651	6216005	VACCINIUM ULIGINOSUM L.
2650	6216004	VACCINIUM VITIS IDAEA L.
2935	8488004	VALANTIA CALVA BRULLO
2934	8488005	VALANTIA DELTOIDEA BRULLO
2936	8488002	VALANTIA HISPIDA L.
2933	8488001	VALANTIA MURALIS L.
3645	8532016	VALERIANA CELTICA L.
3654	8532021	VALERIANA COLLINA WALLROTH
3651	8532009	VALERIANA DIOICA L.
3644	8532017	VALERIANA ELONGATA JACQ.
3649	8532011	VALERIANA MONTANA L.
3653	8532001	VALERIANA OFFICINALIS L.
3647	8532019	VALERIANA SALIUNCA ALL.
3655	8532023	VALERIANA SAMBUCIFOLIA MIKAN
3648	8532015	VALERIANA SAXATILIS L.
3646	8532018	VALERIANA SUPINA ARDOINO
3650	8532010	VALERIANA TRIPTERIS L.
3652	8532003	VALERIANA TUBEROSA L.
3656	8532026	VALERIANA VERSIFOLIA BRUEGGER
3640	8529012	VALERIANELLA CARINATA LOISEL.
3628	8529001	VALERIANELLA CORONATA (L.) DC.
3639	8529014	VALERIANELLA COSTATA (STEV.) BETKE
3637	8529016	VALERIANELLA DENTATA (L.) POLLICH
3629	8529007	VALERIANELLA DISCOIDEA (L.) LOISEL.
3642	8529015	VALERIANELLA ECHINATA (L.) LAM. ET DC.
3632	8529018	VALERIANELLA ERIOCARPA DESV.
3638	8529010	VALERIANELLA LOCUSTA (L.) LATERRADE
3634	8529019	VALERIANELLA MICROCARPA LOISEL.
3633	8529023	VALERIANELLA MURICATA (STEV.) BAXTER
3635	8529020	VALERIANELLA PUBERULA (BERTOL.) DC.
3631	8529004	VALERIANELLA PUMILA (L.) DC.
3636	8529017	VALERIANELLA RIMOSA BASTARD
3641	8529013	VALERIANELLA TURGIDA (STEV.) BETKE
3630	8529009	VALERIANELLA VESICARIA (L.) MOENCH
4503	0089001	VALLISNERIA SPIRALIS L.
0666	2504001	VELEZIA RIGIDA L.
5089	0272001	VENTENATA DUBIA (LEERS) COSS.
4546	0960002	VERATRUM ALBUM L.
4547	0960001	VERATRUM NIGRUM L.
3335	7460086	VERBASCUM ALPINUM TURRA
3325	7460038	VERBASCUM ARGENTEUM TEN.
3337	7460005	VERBASCUM BLATTARIA L.
3326	7460037	VERBASCUM BOERHAAVII L.

3333	7460083	VERBASCUM CHAIXII VILL.
3328	7460088	VERBASCUM CONOCARPUM MORIS
3340	7460014	VERBASCUM CRETICUM (L.) CAV.
3320	7460028	VERBASCUM DENSIFLORUM BERTOL.
3324	7460036	VERBASCUM LONGIFOLIUM TEN.
3327	7460082	VERBASCUM LYCHNITIS L.
3322	7460033	VERBASCUM MACRURUM TEN.
3331	7460069	VERBASCUM MALLOPHORUM BOISS. ET HELDR.
3334	7460085	VERBASCUM NIGRUM L.
3321	7460032	VERBASCUM NIVEUM TEN.
3318	7460027	VERBASCUM PHLOMOIDES L.
3339	7460020	VERBASCUM PHOENICEUM L.
3332	7460072	VERBASCUM PULVERULENTUM VILL.
3329	7460078	VERBASCUM ROTUNDIFOLIUM TEN.
3319	7460029	VERBASCUM SAMNITICUM TEN.
3336	7460006	VERBASCUM SICULUM TOD.
3330	7460058	VERBASCUM SINUATUM L.
3323	7460034	VERBASCUM THAPSUS L.
3338	7460007	VERBASCUM VIRGATUM STOKES
3073	7138003	VERBENA OFFICINALIS L.
3074	7138004	VERBENA SUPINA L.
3415	7579041	VERONICA ACINIFOLIA L.
3422	7579052	VERONICA AGRESTIS L.
3441	7579028	VERONICA ALLIONII VILL.
3409	7579005	VERONICA ALPINA L.
3444	7579039	VERONICA ANAGALLIS-AQUATICA L.
3446	7579038	VERONICA ANAGALLOIDES GUSS.
3443	7579025	VERONICA APHYLLA L.
3418	7579046	VERONICA ARVENSIS L.
3433	7579013	VERONICA AUSTRIACA L.
3447	7579036	VERONICA BECCABUNGA L.
3410	7579002	VERONICA BELLIDIOIDES L.
3421	7579064	VERONICA BREVISTYLA MORIS
3445	7579040	VERONICA CATENATA PENNELL
3437	7579030	VERONICA CHAMAEDRYS L.
3430	7579058	VERONICA CYMBALARIA BODARD
3420	7579048	VERONICA DILLENII CRANTZ
3424 b	7579065	VERONICA FILIFORMIS SMITH
3411	7579006	VERONICA FRUTICANS JACQ.
3412	7579007	VERONICA FRUTICULOSA L.
3427	7579057	VERONICA HEDERIFOLIA L.
3434	7579070	VERONICA JACQUINII BAUMG.
3438	7579034	VERONICA MONTANA L.
3442	7579027	VERONICA OFFICINALIS L.
3422 c	7579054	VERONICA OPACA FRIES
3435	7579071	VERONICA ORSINIANA TEN.
3428	7579068	VERONICA PANORMITANA TIN. IN GUSS.
3431	7579049	VERONICA PEREGRINA L.
3424	7579055	VERONICA PERSICA POIRET
3423	7579053	VERONICA POLITA FRIES
3416	7579042	VERONICA PRAECOX ALL.
3432	7579017	VERONICA PROSTRATA L.
3414	7579004	VERONICA REPENS CLARION EX DC.
3439	7579035	VERONICA SCUTELLATA L.
3413	7579003	VERONICA SERPYLLIFOLIA L.
3426	7579067	VERONICA SUBLOBATA M. FISCHER

3436	7579072	VERONICA TEUCRIUM L.
3429	7579069	VERONICA TRICHADENA JORDAN ET FOURR.
3425	7579066	VERONICA TRILOBA (OPIZ) KERNER
3417	7579043	VERONICA TRIPHYLLOS L.
3440	7579012	VERONICA URTICIFOLIA JACQ.
3419	7579047	VERONICA VERNA L.
3613	8516002	VIBURNUM LANTANA L.
3615	8516001	VIBURNUM OPULUS L.
3614	8516003	VIBURNUM TINUS L.
1686	3852019	VICIA ALTISSIMA DESF.
1713	3852059	VICIA AMPHICARPA DORTHES
1699	3852027	VICIA ARTICULATA HORNEM.
1696	3852022	VICIA ATROPURPUREA DESF.
1710	3852044	VICIA BARBAZITAE TEN. ET GUSS.
1720	3852053	VICIA BITHYNICA (L.) L.
1698	3852026	VICIA CALCARATA DESF.
1681	3852015	VICIA CASSUBICA L.
1689	3852056	VICIA CONSENTINA SPRENGEL
1690	3852010	VICIA CRACCA L.
1703	3852034	VICIA DISPERMA DC.
1683	3852020	VICIA DUMETORUM L.
1700	3852028	VICIA ERVILIA (L.) WILLD.
1697	3852060	VICIA GIACOMINIANA SEGELBERG
1688	3852023	VICIA GLAUCA PRESL
1709	3852043	VICIA GRANDIFLORA SCOP.
1702	3852031	VICIA HIRSUTA (L.) S.F.GRAY
1719	3852052	VICIA HYBRIDA L.
1691	3852011	VICIA INCANA GOUAN
1715	3852047	VICIA LATHYROIDES L.
1701	3852029	VICIA LEUCANTHA BIV.
1718	3852051	VICIA LUTEA L.
1717	3852050	VICIA MELANOPS S. ET S.
1721	3852054	VICIA NARBONENSIS L.
1682	3852005	VICIA OCHROLEUCA TEN.
1685	3852018	VICIA ONOBRYCHIOIDES L.
1707	3852039	VICIA OROBOIDES WULFEN
1711	3852045	VICIA PANNONICA CRANTZ
1716	3852049	VICIA PEREGRINA L.
1714	3852061	VICIA PIMPINELLOIDES SEB. ET MAURI
1684	3852006	VICIA PISIFORMIS L.
1695	3852057	VICIA PSEUDOCRACCA BERTOL.
1706	3852037	VICIA PUBESCENS (DC.) LINK
1712	3852046	VICIA SATIVA L.
1708	3852042	VICIA SEPIUM L.
1680	3852008	VICIA SERINICA UECHTR.
1678	3852009	VICIA SICULA (RAFIN.) GUSS.
1679	3852003	VICIA SPARSIFLORA TEN.
1687	3852016	VICIA SYLVATICA L.
1692	3852012	VICIA TENUIFOLIA ROTH
1704	3852035	VICIA TENUISSIMA (BIEB.) SCH. ET TH.
1705	3852036	VICIA TETRASPERMA (L.) SCHREBER
1694	3852021	VICIA VILLOSA ROTH
2844	6598003	VINCA DIFFORMIS POURRET
2846	6598005	VINCA MAJOR L.
2843	6598001	VINCA MINOR L.
2845	6598006	VINCA SARDOA (STEARN) PIGN.

2853	6834911	VINCETOXICUM HIRUNDINARIA MEDICUS
2852	6834903	VINCETOXICUM NIGRUM (L.) MOENCH
2242	5274093	VIOLA ADRIATICA FREYN
2269	5274051	VIOLA AETHNENSIS PARL.
2243	5274003	VIOLA ALBA BESSER
2280	5274088	VIOLA ARBORESCENS L.
2276	5274080	VIOLA ARVENSIS MURRAY
2266	5274049	VIOLA BERTOLONII PIO EMEND. MERXM. ET LIPPERT
2259	5274033	VIOLA BIFLORA L.
2265	5274048	VIOLA CALCARATA L.
2252	5274020	VIOLA CANINA L.
2261	5274036	VIOLA CENISIA L.
2245	5274007	VIOLA COLLINA BESSER
2263	5274037	VIOLA COMOLLIA MASSARA
2267	5274053	VIOLA CORSICA NYMAN
2274	5274072	VIOLA DUBYANA BURNAT EX GREMLI
2254	5274024	VIOLA ELATIOR FRIES
2273	5274056	VIOLA EUGENIAE PARL.
2268	5274094	VIOLA GRAECA (W.BECKER) HALACSY
2244	5274006	VIOLA HIRTA L.
2278	5274082	VIOLA HYMETTIA BOISS. ET HELDR.
2255	5274025	VIOLA JORDANII HANRY
2277	5274081	VIOLA KITAIBELIANA SCHULTES
2262	5274039	VIOLA MAGELLENSIS PORTA ET RIGO
2248	5274012	VIOLA MIRABILIS L.
2271	5274054	VIOLA MUNBYANA BOISS.ET REUTER S.L.
2270	5274052	VIOLA NEBRODENSIS PRESL
2260	5274047	VIOLA NUMMULARIIFOLIA VILL.
2258	5274032	VIOLA OBLIQUA HILL
2240	5274001	VIOLA ODORATA L.
2256	5274027	VIOLA PALUSTRIS L.
2279	5274083	VIOLA PARVULA TINEO
2257	5274031	VIOLA PINNATA L.
2272	5274055	VIOLA PSEUDOGRACILIS STROBL
2253	5274023	VIOLA PUMILA CHAIX
2247	5274010	VIOLA PYRENAICA RAMOND EX DC.
2250	5274015	VIOLA REICHENBACHIANA JORDAN EX BOREAU
2251	5274018	VIOLA RIVINIANA RCHB.
2249	5274014	VIOLA RUPESTRIS F.W.SCHMIDT
2241	5274002	VIOLA SUAVIS BIEB.
2246	5274009	VIOLA THOMASIANA SONG.ET PERR.
2275	5274078	VIOLA TRICOLOR L.
2264	5274038	VIOLA VALDERIA ALL.
0246 b	2093002	VISCUM ALBUM L.
2677	6318001	VITALIANA PRIMULIFLORA BERTOL.
3072	7186001	VITEX AGNUS-CASTUS L.
2189	4909001	VITIS VINIFERA L.
4192	9476901	VOLUTARIA LIPPII (L.) MAIRE
4895	0385904	VULPIA ALOPECURUS (SCHOUSB.) DUMORT.
4897	0385908	VULPIA BROMOIDES (L.) S.F. GRAY
4894	0385911	VULPIA CILIATA (DANTH.) LINK
4892	0385902	VULPIA GENICULATA (L.) LINK
4893	0385913	VULPIA LIGUSTICA (ALL.) LINK
4898	0385905	VULPIA MEMBRANACEA (L.) LINK
4897 b	0385909	VULPIA MURALIS (KUNTH) NEES
4896	0385910	VULPIA MYUROS (L.) GMELIN

4891	0385901	VULPIA SICULA (PRESL) LINK
3792	8668002	WAHLENBERGIA NUTABUNDA (GUSS.) DC.
4369	9591001	WILLEMETIA STIPITATA (JACQ.) CASS.
3288	7400001	WITHANIA SOMNIFERA (L.) DUNAL
5314	0796001	WOLFFIA ARRHIZA (L.) WIMM.
0079	9930002	WOODSIA ALPINA (BOLTON) S.F.GRAY
0078	9930001	WOODSIA ILVENSIS (L.) R.BR.
0080	9930003	WOODSIA PULCHELLA BERTOL.
0096	9938001	WOODWARDIA RADICANS (L.) SM.
3402	7584001	WULFENIA CARINTHIACA JACQ.
3926	9148004	XANTHIUM ITALICUM MORETTI
3927	9148005	XANTHIUM ORIENTALE L.
3924	9148002	XANTHIUM SPINOSUM L.
3925	9148001	XANTHIUM STRUMARIUM L.
4272	9445003	XERANTHEMUM CYLINDRACEUM S. ET S.
4271	9445002	XERANTHEMUM INAPERTUM (L.) WILLD.
4537	0062001	ZANNICHELLIA PALUSTRIS L.
5296 c	0748001	ZANTEDESCHIA AETHIOPICA (L.) SPRENGEL
5294	0102001	ZEA MAYS L.
3193	7301001	ZIZIPHORA CAPITATA L.
2177	4861001	ZIZIPHUS JUJUBA MILLER
2178	4861002	ZIZIPHUS LOTUS (L.) LAM.
4534	0055001	ZOSTERA MARINA L.
4535	0055003	ZOSTERA NOLTII HORNEM.
2017	3965002	ZYGOPHYLLUM FABAGO L.

forma biologica	corotipo	L	T	C	U	R	N	S
P SCAP (SV)	710 OROF. S-EUROP.	3	5	5	0	0	0	0
P SCAP (SV)	110 ENDEM.	3	7	4	3	6	3	0
T SCAP	530 S-EUROP.-SUDSIB.	8	9	6	7	5	4	0
T SCAP	980 AVV. NATURALIZZ.	7	7	5	6	5	7	0
H SCAP	250 W-STENOMEDIT.	7	8	4	3	5	4	0
H SCAP	230 E-STENOMEDIT.	7	10	5	3	5	4	0
P SCAP	540 EUROP.-CAUCAS.	5	7	4	5	7	6	0
P SCAP	110 ENDEM.	6	8	4	3	8	4	0
P CAESP	310 EURIMEDIT.	6	8	5	3	8	4	0
P SCAP	110 ENDEM.	4	4	4	5	5	6	0
P SCAP	980 AVV. NATURALIZZ.	8	7	5	5	5	5	0
P SCAP	580 SE-EUROP.	5	5	6	6	7	7	0
P SCAP	613 W-EUROP. (ATL.)	5	8	4	4	8	6	0
P SCAP	540 EUROP.-CAUCAS.	5	6	4	X	X	X	0
P SCAP	540 EUROP.-CAUCAS.	4	X	4	6	X	7	0
G BULB	630 STENOMEDIT.-ATL.	7	7	4	4	8	3	0
H SCAP	250 W-STENOMEDIT.	8	8	4	6	6	2	0
CH SUFFR	740 ENDEM. ALP.	9	1	5	5	8	3	0
H SCAP	110 ENDEM.	11	3	4	2	7	1	0
H SCAP	480 NE-MEDIT.-MONT.	9	3	4	3	7	3	0
H SCAP	580 SE-EUROP.	9	6	6	2	7	2	0
H SCAP	710 OROF. S-EUROP.	7	5	5	4	5	3	0
CH SUFFR	740 ENDEM. ALP.	9	2	5	3	2	2	0
H SCAP	250 W-STENOMEDIT.	7	8	4	3	6	2	0
CH SUFFR	110 ENDEM.	7	5	4	2	7	1	0
H SCAP	740 ENDEM. ALP.	6	2	5	6	7	8	0
H SCAP	820 EUROSIB.	8	X	X	4	X	5	0
CH SUFFR	740 ENDEM. ALP.	9	2	5	4	2	1	0
H SCAP	110 ENDEM.	11	4	4	2	7	1	0
H SCAP	740 ENDEM. ALP.	9	1	5	4	2	1	0
H SCAP	530 S-EUROP.-SUDSIB.	8	7	7	4	8	1	0
H SCAP	740 ENDEM. ALP.	7	3	5	5	7	2	0
H SCAP	820 EUROSIB.	8	X	4	8	4	2	0
H SCAP	560 CENTRO-EUROP.	7	6	7	3	X	3	0
CH SUFFR	110 ENDEM.	7	4	4	2	7	1	0
H SCAP	580 SE-EUROP.	7	7	8	2	7	1	0
H SCAP	710 OROF. S-EUROP.	7	4	5	4	5	4	0
H SCAP	110 ENDEM.	7	3	4	3	7	1	0
H SCAP	530 S-EUROP.-SUDSIB.	9	5	6	4	3	2	0
H SCAP	480 NE-MEDIT.-MONT.	7	5	7	4	7	2	0
H CAESP	710 OROF. S-EUROP.	9	7	5	3	8	2	0
CH SUFFR	960 PALEOTROP.	8	12	6	2	4	1	0
CH SUFFR	470 SW-MEDIT.-MONT.	8	10	4	2	4	1	0
CH SUFFR	710 OROF. S-EUROP.	9	X	5	5	9	2	0
T SCAP	310 EURIMEDIT.	11	X	5	2	7	1	0
CH SUFFR	110 ENDEM.	11	3	3	2	1	1	0
CH SUFFR	470 SW-MEDIT.-MONT.	11	4	3	2	2	1	0
T SCAP	380 NE-EURIMEDIT.	11	8	3	2	7	2	0
CH SUFFR	280 NE-STENOMEDIT.	8	8	6	3	7	2	0
G RHIZ	110 ENDEM.	11	3	4	4	6	7	0
G RHIZ	710 OROF. S-EUROP.	6	7	5	4	6	4	0
G RHIZ	730 OROF. SW-EUROP.	7	3	4	7	7	6	0
H SCAP	710 OROF. S-EUROP.	7	3	5	4	6	4	0
G RHIZ	560 CENTRO-EUROP.	7	3	4	7	7	8	0

G RHIZ	710 OROF. S-EUROP.	6	2	5	6	7	7	0
G RHIZ	760 OROF. CENTRO-EU	5	4	4	7	8	7	0
H SCAP	520 EURASIAT.	3	4	5	7	7	7	0
I RAD	810 CIRCUMBOR.	8	6	5	10	7	7	0
G RHIZ	520 EURASIAT.	2	5	5	5	6	7	0
NP (SV)	210 STENOMEDIT.	8	7	4	3	2	2	0
H SCAP	520 EURASIAT.	6	6	7	4	5	3	0
H SCAP	710 OROF. S-EUROP.	6	3	4	6	X	8	0
H SCAP	480 NE-MEDIT.-MONT.	4	4	4	6	6	7	0
H SCAP	110 ENDEM.	6	3	4	7	2	3	0
H SCAP	710 OROF. S-EUROP.	6	2	5	7	8	4	0
H SCAP	744 ENDEM.W-ALP.	7	2	5	7	2	2	0
H SCAP	420 N-MEDIT.-MONT.	6	6	4	7	6	7	0
G RHIZ	910 PANTROP.	1	8	3	9	5	3	0
T SCAP	520 EURASIAT.	6	6	7	3	8	3	0
T SCAP	651 EURIMEDIT.-SUBAT	7	7	5	3	5	2	0
H SCAP	110 ENDEM.	8	4	4	3	6	2	0
T SCAP	540 EUROP.-CAUCAS.	6	6	6	3	9	2	0
T SCAP	240 S-STENOMEDIT.	7	8	5	3	4	2	0
H SCAP	820 EUROSIB.	7	6	7	3	7	1	0
G RHIZ	810 CIRCUMBOR.	5	4	5	6	7	8	0
T SCAP	990 COLTIV.	9	9	5	5	5	5	0
T SCAP	536 SE-EUROP.-PONTIC	11	9	7	5	5	5	0
T SCAP	110 ENDEM.	11	10	4	5	5	5	0
T SCAP	931 STENOMEDIT.-TUR.	11	10	X	5	5	4	0
T SCAP	930 EURIMEDIT.-TURAN	11	12	6	5	5	5	0
T SCAP	980 AVV. NATURALIZZ.	8	9	5	5	5	5	0
T SCAP	310 EURIMEDIT.	11	9	5	5	5	5	0
T SCAP	280 NE-STENOMEDIT.	11	9	6	5	5	5	0
T SCAP	250 W-STENOMEDIT.	11	9	4	5	5	5	0
G RHIZ	820 EUROSIB.	5	X	4	6	7	8	0
G RHIZ	930 EURIMEDIT.-TURAN	11	12	3	4	8	1	3
G RHIZ	930 EURIMEDIT.-TURAN	11	10	4	4	8	1	3
NP (SV)	980 AVV. NATURALIZZ.	9	10	2	2	1	1	0
P SCAP	980 AVV. NATURALIZZ.	7	7	7	4	5	5	0
G BULB	210 STENOMEDIT.	7	8	4	3	5	3	0
CH SUFFR	410 MEDIT.-MONT.	7	7	6	2	7	2	0
H SCAP	450 W-MEDIT.-MONT.	7	6	6	3	4	2	0
T SCAP	820 EUROSIB.	6	5	4	5	8	7	0
P CAESP (SV)	980 AVV. NATURALIZZ.	9	10	2	2	X	2	0
H SCAP	940 SUBCOSMOP.	7	6	5	4	8	4	0
H SCAP	510 PALEOTEMP.	5	X	5	5	7	0	0
H CAESP	810 CIRCUMBOR.	5	4	4	6	7	8	0
H CAESP	110 ENDEM.	11	10	3	4	4	2	0
H CAESP	310 EURIMEDIT.	8	7	3	4	7	2	3
G RHIZ	530 S-EUROP.-SUDSIB.	7	7	6	3	8	0	0
G RHIZ	310 EURIMEDIT.	11	6	5	7	7	7	2
H CAESP	410 MEDIT.-MONT.	11	9	3	4	7	2	0
H CAESP	510 PALEOTEMP.	6	6	3	3	5	3	0
G RHIZ	310 EURIMEDIT.	11	7	5	5	7	7	2
G RHIZ	810 CIRCUMBOR.	7	X	7	5	X	8	0
G RHIZ	530 S-EUROP.-SUDSIB.	6	6	3	3	5	3	0
T SCAP	540 EUROP.-CAUCAS.	7	X	X	X	4	3	0
H CAESP	730 OROF. SW-EUROP.	8	1	5	5	6	6	0
H CAESP	820 EUROSIB.	8	X	5	9	3	2	0
H CAESP	350 W-EURIMEDIT.	8	6	3	4	4	2	0

H CAESP	810 CIRCUMBOR.	7	X	4	8	7	6	0
H CAESP	710 OROF. S-EUROP.	7	1	5	4	2	1	0
T SCAP	250 W-STENOMEDIT.	8	8	4	4	7	3	0
H CAESP	730 OROF. SW-EUROP.	9	2	4	3	4	2	0
H CAESP	730 OROF. SW-EUROP.	8	3	6	5	4	4	0
CH REPT	810 CIRCUMBOR.	8	X	X	6	X	5	0
H CAESP	810 CIRCUMBOR.	7	X	4	X	3	3	0
P SCAP	980 AVV. NATURALIZZ.	6	7	5	5	5	5	0
T SCAP	970 SUBTROP.	11	8	5	3	3	1	0
T SCAP	250 W-STENOMEDIT.	8	9	4	2	3	1	0
T SCAP	310 EURIMEDIT.	8	9	5	2	3	1	0
T SCAP	210 STENOMEDIT.	8	9	4	2	3	1	0
T SCAP	620 SUBATLANT.	11	7	3	3	2	1	0
T SCAP	260 NW-STENOMEDIT.	8	9	5	2	3	1	0
T SCAP	210 STENOMEDIT.	8	9	4	2	3	1	0
T SCAP	250 W-STENOMEDIT.	8	8	4	2	4	1	0
T SCAP	240 S-STENOMEDIT.	11	11	5	1	X	1	0
T SCAP	310 EURIMEDIT.	7	8	5	4	9	2	0
H SCAP	520 EURASIAT.	8	4	X	4	7	2	0
CH SUFFR	210 STENOMEDIT.	8	8	4	3	7	2	0
H SCAP	430 E-MEDIT.-MONT.	6	8	5	3	3	3	0
H SCAP	540 EUROP.-CAUCAS.	7	3	4	5	1	1	0
CH REPT	540 EUROP.-CAUCAS.	6	X	4	6	X	6	0
H ROS	110 ENDEM.	9	4	4	3	7	2	0
H BIENNE	530 S-EUROP.-SUDSIB.	9	7	6	3	5	4	0
H SCAP	990 COLTIV.	9	8	5	3	6	4	0
H SCAP	230 E-STENOMEDIT.	11	8	5	3	6	4	0
H ROS	740 ENDEM. ALP.	7	4	4	5	5	6	0
H ROS	522 OROF. EUR.-WEST/	7	4	4	5	5	6	0
H ROS	850 ART.ALP.(EUROP.)	9	2	4	3	2	2	0
H ROS	710 OROF. S-EUROP.	9	3	5	3	6	3	0
H ROS	520 EURASIAT.	9	3	5	4	2	2	0
H ROS	520 EURASIAT.	9	3	5	4	2	2	0
H ROS	741 ENDEM. E-ALP.	7	4	4	5	5	6	0
H ROS	710 OROF. S-EUROP.	9	3	4	3	6	3	0
H ROS	720 OROF. SE-EUROP.	7	4	4	5	5	6	0
H ROS	710 OROF. S-EUROP.	7	4	4	5	5	6	0
H ROS	764 OROF. ALP.-BALC.-I	7	4	4	5	5	6	0
H ROS	746 ENDEM. ALPI E GIU	7	4	4	5	5	6	0
H ROS	714 OROF. SW-EUROP.	7	4	4	5	5	6	0
H ROS	714 OROF. SW-EUROP.	7	4	4	5	5	6	0
H ROS	520 EURASIAT.	9	3	5	4	2	2	0
H ROS	520 EURASIAT.	8	1	5	6	2	3	0
H ROS	850 ART.ALP.(EUROP.)	7	2	4	5	6	5	0
H ROS	710 OROF. S-EUROP.	8	1	5	6	2	3	0
H ROS	740 ENDEM. ALP.	7	4	4	5	5	6	0
H ROS	520 EURASIAT.	9	3	5	4	2	2	0
H ROS	765 OROF. E- E C-EURC	9	3	4	3	6	3	0
H ROS	744 ENDEM. W-ALP.	7	4	4	5	5	6	0
H ROS	750 OROF. EUROP.	3	3	4	8	5	6	0
H ROS	710 OROF. S-EUROP.	9	3	4	3	6	3	0
H ROS	520 EURASIAT.	9	3	5	4	2	2	0
H ROS	850 ART.ALP.(EUROP.)	7	4	4	5	5	6	0
H ROS	750 OROF. EUROP.	7	4	4	5	5	6	0
H ROS	710 OROF. S-EUROP.	9	3	4	3	6	3	0
H ROS	520 EURASIAT.	9	3	5	4	2	2	0

H ROS	715 OROF. ALPI, GIURA	7	4	4	5	5	6	0
H ROS	741 ENDEM. E-ALP.	7	4	4	5	5	6	0
H ROS	520 EURASIAT.	9	3	5	4	2	2	0
H ROS	715 OROF. ALPI, GIURA	7	4	4	5	5	6	0
H ROS	520 EURASIAT.	8	1	5	6	2	3	0
H ROS	760 OROF. CENTRO-EU	7	4	4	5	5	6	0
H ROS	714 OROF. SW-EUROP.	7	4	4	5	5	6	0
CH PULV	740 ENDEM. ALP.	7	4	4	5	5	6	0
H ROS	740 ENDEM. ALP.	7	4	4	5	5	6	0
H ROS	110 ENDEM.	7	4	4	5	6	7	0
H ROS	550 EUROP.	7	4	5	5	5	6	0
H ROS	710 OROF. S-EUROP.	9	3	4	3	6	3	0
H ROS	850 ART.ALP.(EUROP.)	7	4	4	5	5	6	0
H ROS	850 ART.ALP.(EUROP.)	9	2	4	3	2	3	0
H ROS	710 OROF. S-EUROP.	9	3	4	3	6	3	0
H ROS	740 ENDEM. ALP.	7	1	5	6	2	2	0
H ROS	710 OROF. S-EUROP.	9	3	4	3	6	3	0
H ROS	520 EURASIAT.	8	1	5	6	2	3	0
H ROS	764 OROF. ALP.-BALC.-I	7	4	4	5	5	6	0
H ROS	850 ART.ALP.(EUROP.)	9	2	4	3	2	3	0
H ROS	740 ENDEM. ALP.	9	3	5	4	2	2	0
H ROS	740 ENDEM. ALP.	7	4	4	5	5	6	0
H ROS	113 ENDEM. ALPINO-AF	7	4	4	5	5	6	0
H ROS	764 OROF. ALP.-BALC.-I	7	4	4	5	5	6	0
H ROS	710 OROF. S-EUROP.	7	4	4	5	5	6	0
H ROS	850 ART.ALP.(EUROP.)	7	4	4	5	5	6	0
H ROS	850 ART.ALP.(EUROP.)	9	2	4	3	2	3	0
H ROS	714 OROF. SW-EUROP.	7	4	4	5	5	6	0
H ROS	741 ENDEM. E-ALP.	7	4	4	5	5	6	0
H ROS	850 ART.ALP.(EUROP.)	9	2	4	3	2	3	0
H ROS	113 ENDEM. ALPINO-AF	7	4	4	5	5	6	0
H ROS	113 ENDEM. ALPINO-AF	7	4	4	5	5	6	0
H ROS	850 ART.ALP.(EUROP.)	9	2	4	3	2	3	0
H ROS	741 ENDEM. E-ALP.	8	1	4	6	2	3	0
H ROS	746 ENDEM. ALPI E GIU	7	4	4	5	5	6	0
H ROS	520 EURASIAT.	9	3	5	4	2	2	0
H ROS	560 CENTRO-EUROP.	6	4	4	5	5	7	0
I NAT	940 SUBCOSMOP.	9	7	5	10	2	1	0
I RAD	520 EURASIAT.	7	7	5	10	6	7	0
I RAD	940 SUBCOSMOP.	7	7	5	10	6	7	0
I RAD	940 SUBCOSMOP.	7	X	X	10	X	8	0
T SCAP	251 W-MEDIT.-NESIC.	8	9	4	2	4	2	0
H SCAP	210 STENOMEDIT.	8	9	4	2	4	2	0
H SCAP	510 PALEOTEMP.	5	6	5	5	7	9	0
G BULB	250 W-STENOMEDIT.	7	6	4	3	4	3	0
G BULB	430 E-MEDIT.-MONT.	8	9	5	2	6	3	0
G BULB	310 EURIMEDIT.	7	7	5	3	6	5	0
G BULB	820 EUROSIB.	8	6	7	8	8	2	0
G BULB	523 EURAS.-TEMPER.	8	8	5	3	5	3	0
G BULB	932 E-MEDIT.-TURAN.	7	11	4	2	5	3	0
G BULB	620 SUBATLANT.	9	7	4	3	6	3	0
G BULB	980 AVV. NATURALIZZ.	8	8	5	6	5	5	0
G BULB	210 STENOMEDIT.	8	10	4	2	4	2	0
G BULB	410 MEDIT.-MONT.	7	6	4	3	6	4	0
G BULB	230 E-STENOMEDIT.	7	9	5	2	6	2	0
G BULB	480 NE-MEDIT.-MONT.	8	4	4	3	5	5	0

G BULB	230 E-STENOMEDIT.	11	9	5	2	5	3	0
G BULB	230 E-STENOMEDIT.	8	5	5	3	6	3	0
G BULB	310 EURIMEDIT.	8	5	5	3	5	3	0
G BULB	980 AVV. NATURALIZZ.	9	10	5	3	6	4	0
G BULB	420 N-MEDIT.-MONT.	7	6	4	3	6	4	0
G BULB	110 ENDEM.	8	4	4	3	6	4	0
G BULB	520 EURASIAT.	8	4	5	3	4	2	0
G BULB	530 S-EUROP.-SUDSIB.	9	6	5	2	7	2	0
G BULB	580 SE-EUROP.	8	7	6	3	5	6	0
G BULB	110 ENDEM.	11	4	4	3	4	2	0
G BULB	210 STENOMEDIT.	6	9	4	4	4	7	0
G BULB	110 ENDEM.	9	4	3	3	2	2	0
G BULB	210 STENOMEDIT.	11	9	4	3	6	4	0
G BULB	120 SUBENDEM.	9	10	4	2	4	2	0
G BULB	520 EURASIAT.	7	8	5	3	5	5	0
G BULB	210 STENOMEDIT.	7	8	4	3	5	5	0
G BULB	510 PALEOTEMP.	7	7	5	3	5	6	0
G BULB	110 ENDEM.	9	10	3	2	4	2	0
G BULB	250 W-STENOMEDIT.	6	9	4	4	6	8	0
G BULB	580 SE-EUROP.	7	7	6	3	6	5	0
G BULB	210 STENOMEDIT.	8	8	4	3	6	5	0
G BULB	310 EURIMEDIT.	7	7	5	3	6	4	0
G BULB	210 STENOMEDIT.	11	8	4	3	6	3	0
G BULB	220 N-STENOMEDIT.	8	5	5	3	6	3	0
G BULB	810 CIRCUMBOR.	8	3	6	9	4	6	0
G BULB	380 NE-EURIMEDIT.	7	6	5	3	6	5	0
G BULB	250 W-STENOMEDIT.	5	7	4	3	4	6	0
G BULB	510 PALEOTEMP.	9	8	5	3	8	2	0
G BULB	580 SE-EUROP.	9	6	6	8	9	2	0
G BULB	210 STENOMEDIT.	8	9	4	2	4	2	0
G BULB	210 STENOMEDIT.	11	9	4	2	4	1	0
G BULB	210 STENOMEDIT.	7	7	4	3	6	4	0
G BULB	230 E-STENOMEDIT.	11	9	5	3	4	2	0
G BULB	250 W-STENOMEDIT.	6	9	4	4	4	7	0
G BULB	520 EURASIAT.	2	X	5	6	7	8	0
G BULB	810 CIRCUMBOR.	8	3	5	3	4	6	0
G BULB	310 EURIMEDIT.	8	7	5	4	X	7	0
G BULB	580 SE-EUROP.	7	7	6	4	6	5	0
P SCAP	110 ENDEM.	4	4	4	6	4	6	0
P SCAP	510 PALEOTEMP.	5	5	5	9	6	8	0
P SCAP	810 CIRCUMBOR.	6	4	5	7	8	7	0
P CAESP	830 (CIRCUM.)ART.ALP.	8	3	4	6	5	6	0
H CAESP	520 EURASIAT.	9	0	5	9	0	9	0
H CAESP	520 EURASIAT.	8	7	5	8	7	8	0
H CAESP	620 SUBATLANT.	8	7	4	8	7	8	0
H CAESP	940 SUBCOSMOP.	9	0	5	9	7	7	0
H CAESP	410 MEDIT.-MONT.	11	3	4	5	5	3	0
T SCAP	940 SUBCOSMOP.	6	6	5	6	7	7	0
H CAESP	820 EUROSIB.	6	0	5	6	6	7	0
T SCAP	310 EURIMEDIT.	8	7	5	8	7	8	0
H SCAP	530 S-EUROP.-SUDSIB.	9	8	6	7	7	6	0
T SCAP	310 EURIMEDIT.	11	8	5	3	5	4	0
H SCAP	580 SE-EUROP.	7	6	6	7	7	6	0
I RAD	250 W-STENOMEDIT.	8	8	2	12	7	7	1
CH SUFFR	480 NE-MEDIT.-MONT.	11	8	4	2	7	3	0
CH SUFFR	480 NE-MEDIT.-MONT.	11	5	4	2	7	3	0

CH SUFFR	110 ENDEM.	9	3	4	2	8	1	0
T SCAP	310 EURIMEDIT.	11	6	5	3	8	1	0
CH SUFFR	110 ENDEM.	8	5	4	2	2	1	0
CH SUFFR	110 ENDEM.	8	7	4	2	8	1	0
CH SUFFR	980 AVV. NATURALIZZ.	7	8	5	4	2	2	0
CH SUFFR	420 N-MEDIT.-MONT.	11	3	4	2	7	1	0
CH SUFFR	420 N-MEDIT.-MONT.	11	4	4	2	8	2	0
CH SUFFR	110 ENDEM.	12	10	3	2	7	2	1
T SCAP	930 EURIMEDIT.-TURAN	11	6	4	3	8	2	0
T SCAP	480 NE-MEDIT.-MONT.	11	6	4	3	8	2	0
CH SUFFR	560 CENTRO-EUROP.	9	9	4	2	7	1	0
CH SUFFR	110 ENDEM.	12	6	3	2	8	1	0
CH SUFFR	480 NE-MEDIT.-MONT.	8	2	5	4	8	1	0
H BIENNE	720 OROF. SE-EUROP.	9	7	5	2	7	2	0
CH SUFFR	110 ENDEM.	9	8	3	2	8	1	0
CH SUFFR	480 NE-MEDIT.-MONT.	11	8	4	2	7	2	0
T SCAP	430 E-MEDIT.-MONT.	11	6	5	3	8	2	0
CH SUFFR	110 ENDEM.	10	4	4	3	3	2	0
T SCAP	980 AVV. NATURALIZZ.	9	9	6	3	X	7	0
T SCAP	980 AVV. NATURALIZZ.	9	7	7	3	X	9	0
T SCAP	980 AVV. NATURALIZZ.	8	8	5	4	6	8	0
T SCAP	990 COLTIV.	8	8	5	4	6	9	0
T SCAP	961 NEOTROPIC.	8	8	5	4	6	8	0
T SCAP	980 AVV. NATURALIZZ.	8	8	5	4	6	8	0
T SCAP	961 NEOTROPIC.	8	8	5	4	6	8	0
T SCAP	980 AVV. NATURALIZZ.	8	8	5	4	6	9	0
T SCAP	964 PALEOSUBTROP.	8	8	X	4	7	8	0
T SCAP	310 EURIMEDIT.	8	8	5	4	X	8	0
H SCAP	980 AVV. NATURALIZZ.	8	8	5	4	6	8	0
T SCAP	961 NEOTROPIC.	8	8	5	4	6	8	0
T SCAP	980 AVV. NATURALIZZ.	8	8	5	4	6	8	0
T SCAP	980 AVV. NATURALIZZ.	9	9	7	4	X	9	0
T SCAP	980 AVV. NATURALIZZ.	8	8	5	4	6	8	0
T SCAP	990 COLTIV.	8	8	5	4	6	8	0
T SCAP	980 AVV. NATURALIZZ.	8	8	5	4	6	8	0
T SCAP	980 AVV. NATURALIZZ.	9	7	6	2	X	1	0
G RHIZ	980 AVV. NATURALIZZ.	9	7	6	2	X	1	0
T SCAP	310 EURIMEDIT.	11	8	5	1	X	1	0
G RHIZ	980 AVV. NATURALIZZ.	9	7	6	2	X	1	0
T SCAP	980 AVV. NATURALIZZ.	9	7	6	2	X	1	0
G RHIZ	250 W-STENOMEDIT.	6	7	4	4	4	5	0
P CAESP	410 MEDIT.-MONT.	7	7	4	3	X	3	0
T SCAP	910 PANTROP.	7	8	3	9	5	7	0
T SCAP	961 NEOTROPIC.	7	8	5	9	5	7	0
T SCAP	980 AVV. NATURALIZZ.	7	8	5	9	5	7	0
T SCAP	110 ENDEM.	11	10	4	4	5	2	0
T SCAP	310 EURIMEDIT.	11	9	5	4	5	2	0
T SCAP	310 EURIMEDIT.	11	9	5	6	5	2	0
T SCAP	210 STENOMEDIT.	7	9	4	2	5	2	0
G RHIZ	310 EURIMEDIT.	12	6	5	4	7	5	2
P CAESP	980 AVV. NATURALIZZ.	7	8	5	6	5	6	0
H CAESP	270 SW-STENOMEDIT.	8	11	3	2	X	2	0
G BULB	310 EURIMEDIT.	8	7	5	3	9	2	0
T SCAP	210 STENOMEDIT.	8	9	4	4	5	2	0
T SCAP	210 STENOMEDIT.	8	9	4	4	4	2	0
T REPT	310 EURIMEDIT.	6	6	5	5	X	6	0

H CAESP	250 W-STENOMEDIT.	11	9	3	2	2	1	0
T REPT	940 SUBCOSMOP.	8	7	5	4	9	5	0
T SCAP	510 PALEOTEMP.	7	7	5	7	4	2	0
H CAESP	210 STENOMEDIT.	12	10	3	1	2	1	0
T REPT	250 W-STENOMEDIT.	7	8	4	5	2	1	0
H CAESP	613 W-EUROP. (ATL.)	7	7	4	2	4	2	0
P CAESP	240 S-STENOMEDIT.	11	8	5	2	7	2	0
H SCAP	260 NW-STENOMEDIT.	11	8	5	3	2	2	0
H SCAP	110 ENDEM.	8	7	3	3	2	2	0
T SCAP	290 SE-STENOMEDIT.	11	11	3	1	3	1	0
T SCAP	520 EURASIAT.	7	7	7	4	5	4	0
H SCAP	280 NE-STENOMEDIT.	7	8	6	3	7	3	0
T SCAP	280 NE-STENOMEDIT.	7	8	6	3	5	6	0
H BIENNE	110 ENDEM.	11	10	4	1	2	1	0
H SCAP	210 STENOMEDIT.	7	8	4	3	5	7	0
H SCAP	310 EURIMEDIT.	11	8	5	3	4	4	0
H BIENNE	110 ENDEM.	9	10	3	1	1	1	0
H SCAP	542 PONTICA	7	7	6	4	7	2	0
H SCAP	542 PONTICA	9	8	6	3	7	5	0
H BIENNE	250 W-STENOMEDIT.	11	9	3	1	1	1	0
CH SUFFR	310 EURIMEDIT.	7	9	5	2	7	7	0
CH SUFFR	810 CIRCUMBOR.	9	4	5	9	1	1	0
H CAESP	960 PALEOTROP.	11	7	4	2	8	2	0
CH PULV	740 ENDEM. ALP.	9	1	5	6	2	4	0
CH PULV	110 ENDEM.	7	2	4	5	2	2	0
H ROS	110 ENDEM.	7	2	4	5	2	2	0
H ROS	740 ENDEM. ALP.	7	2	5	2	2	2	0
T ROS	740 ENDEM. ALP.	8	7	5	3	3	2	0
CH REPT	840 ART.ALP.(EURAS.)	9	2	7	4	7	2	0
T ROS	810 CIRCUMBOR.	9	6	4	3	3	2	0
CH PULV	110 ENDEM.	7	3	4	3	7	1	0
CH PULV	740 ENDEM. ALP.	9	1	5	X	8	0	0
CH SUFFR	720 OROF. SE-EUROP.	7	3	5	2	7	2	0
CH PULV	110 ENDEM.	12	2	4	2	7	1	0
T ROS	530 S-EUROP.-SUDSIB.	8	6	7	3	5	2	0
H ROS	720 OROF. SE-EUROP.	9	1	5	5	1	1	0
CH PULV	730 OROF. SW-EUROP.	7	2	3	2	7	1	0
T ROS	810 CIRCUMBOR.	8	6	7	3	5	2	0
CH PULV	730 OROF. SW-EUROP.	7	2	4	3	1	1	0
CH REPT	520 EURASIAT.	9	3	5	4	7	2	0
CH PULV	740 ENDEM. ALP.	7	2	5	5	2	2	0
T SCAP	350 W-EURIMEDIT.	8	9	3	2	2	1	0
CH SUFFR	250 W-STENOMEDIT.	8	9	4	2	2	1	0
T SCAP	240 S-STENOMEDIT.	8	7	5	2	2	1	0
G RHIZ	580 SE-EUROP.	5	5	6	4	5	5	0
H SCAP	750 OROF. EUROP.	8	1	4	5	7	1	0
G BULB	210 STENOMEDIT.	8	8	4	4	4	3	0
G BULB	320 N-EURIMEDIT.	8	8	5	4	4	3	0
G RHIZ	830 (CIRCUM.)ART.ALP.	8	2	7	5	7	4	0
G RHIZ	810 CIRCUMBOR.	X	X	4	X	5	X	0
G RHIZ	240 S-STENOMEDIT.	8	8	5	4	4	3	0
G BULB	320 N-EURIMEDIT.	8	8	5	4	4	3	0
G RHIZ	540 EUROP.-CAUCAS.	3	6	4	6	8	8	0
H SCAP	820 EUROSIB.	7	6	7	3	7	3	0
G RHIZ	710 OROF. S-EUROP.	4	5	5	6	6	7	0
T SCAP	980 AVV. NATURALIZZ.	7	8	5	4	5	7	0

H SCAP	830 (CIRCUM.)ART.ALPI.	7	4	5	9	X	9	0
H SCAP	820 EUROSIB.	4	X	5	8	X	7	0
CH PULV	951 COSMOP. SUBTROIC	8	2	3	4	3	1	0
H SCAP	710 OROF. S-EUROP.	9	1	X	5	6	2	0
CH REPT	810 CIRCUMBOR.	7	X	X	4	3	3	0
CH SUFFR	110 ENDEM.	12	3	4	2	1	1	0
T SCAP	530 S-EUROP.-SUDSIB.	8	6	7	4	X	3	0
T SCAP	210 STENOMEDIT.	7	6	4	4	3	6	0
T SCAP	110 ENDEM.	9	8	4	3	5	2	0
T SCAP	580 SE-EUROP.	8	7	6	3	9	5	0
T SCAP	430 E-MEDIT.-MONT.	7	9	5	2	X	2	0
CH SUFFR	310 EURIMEDIT.	7	7	5	4	X	5	0
CH PULV	110 ENDEM.	5	7	3	5	7	3	0
CH SUFFR	110 ENDEM.	11	10	4	2	6	2	0
CH SUFFR	110 ENDEM.	6	10	3	2	7	1	0
H SCAP	450 W-MEDIT.-MONT.	11	9	4	1	X	1	0
T SCAP	210 STENOMEDIT.	8	8	4	2	4	1	0
H SCAP	460 NW-MEDIT.-MONT.	11	3	4	2	7	1	0
T SCAP	110 ENDEM.	12	10	3	2	6	2	0
T SCAP	450 W-MEDIT.-MONT.	8	8	4	3	3	2	0
T SCAP	240 S-STENOMEDIT.	11	11	5	1	3	1	0
T SCAP	580 SE-EUROP.	7	8	6	3	5	2	0
H BIENNE	560 CENTRO-EUROP.	8	6	5	2	6	4	0
T SCAP	480 NE-MEDIT.-MONT.	11	9	3	1	X	1	0
H SCAP	530 S-EUROP.-SUDSIB.	8	6	6	3	3	2	0
T SCAP	110 ENDEM.	9	10	3	1	X	1	0
G BULB	620 SUBATLANT.	6	5	4	3	5	2	0
G RHIZ	620 SUBATLANT.	6	5	4	4	7	4	0
H CAESP	840 ART.ALPI.(EURAS.)	8	2	5	5	3	4	0
T SCAP	630 STENOMEDIT.-ATL.	7	8	3	3	3	2	0
T SCAP	230 E-STENOMEDIT.	7	8	5	3	3	2	0
H CAESP	520 EURASIAT.	X	X	5	X	5	3	0
T SCAP	250 W-STENOMEDIT.	7	8	4	3	3	2	0
T SCAP	510 PALEOTEMP.	7	8	5	4	6	4	0
T SCAP	980 AVV. NATURALIZZ.	6	7	6	5	X	9	0
H SCAP	480 NE-MEDIT.-MONT.	11	5	7	3	7	2	0
H SCAP	530 S-EUROP.-SUDSIB.	5	4	6	5	5	5	0
H SCAP	543 S-EUROP.-PONTIC/	5	4	6	5	5	5	0
H SCAP	510 PALEOTEMP.	7	X	5	5	X	8	0
P CAESP (SV)	250 W-STENOMEDIT.	12	10	3	2	7	3	0
H SCAP	250 W-STENOMEDIT.	11	6	4	3	9	3	0
CH FRUT	280 NE-STENOMEDIT.	11	8	3	2	2	2	0
CH SUFFR	410 MEDIT.-MONT.	11	6	4	3	9	3	0
T SCAP	210 STENOMEDIT.	11	10	3	2	X	3	0
H SCAP	310 EURIMEDIT.	8	5	5	3	8	3	0
T SCAP	210 STENOMEDIT.	8	9	4	2	3	1	0
CH FRUT	260 NW-STENOMEDIT.	11	8	5	2	X	1	0
CH FRUT	250 W-STENOMEDIT.	11	8	4	2	X	1	0
CH FRUT	110 ENDEM.	11	10	4	2	X	1	0
CH FRUT	250 W-STENOMEDIT.	11	10	4	2	X	1	0
T SCAP	310 EURIMEDIT.	6	6	5	6	6	5	0
T SCAP	820 EUROSIB.	6	X	4	6	4	4	0
T SCAP	940 SUBCOSMOP.	6	5	5	6	4	5	0
T SCAP	250 W-STENOMEDIT.	8	9	4	3	4	2	0
T SCAP	210 STENOMEDIT.	8	8	4	4	4	2	0
T SCAP	620 SUBATLANT.	7	7	4	5	4	4	0

H SCAP	250 W-STENOMEDIT.	8	8	4	2	4	3	0
G RHIZ	980 AVV. NATURALIZZ.	4	6	5	7	5	6	0
CH REPT	110 ENDEM.	11	10	4	10	4	4	0
H SCAP	510 PALEOTEMP.	7	7	5	7	5	7	0
H SCAP	613 W-EUROP. (ATL.)	7	7	3	9	X	2	0
T SCAP	980 AVV. NATURALIZZ.	9	9	5	3	5	2	0
H SCAP	310 EURIMEDIT.	7	8	5	10	X	6	0
H SCAP	550 EUROP.	7	6	4	10	5	7	0
H ROS	720 OROF. SE-EUROP.	4	4	5	5	6	5	0
CH SUFFR	980 AVV. NATURALIZZ.	9	9	5	1	X	1	0
H SCAP	110 ENDEM.	8	3	4	5	3	4	0
H SCAP	730 OROF. SW-EUROP.	6	4	4	4	8	3	0
H SCAP	110 ENDEM.	6	6	3	5	4	3	0
H SCAP	110 ENDEM.	6	4	4	5	6	3	0
H SCAP	110 ENDEM.	6	4	4	5	6	3	0
H SCAP	740 ENDEM. ALP.	8	3	5	4	7	2	0
H SCAP	110 ENDEM.	6	4	4	4	6	5	0
H SCAP	580 SE-EUROP.	6	4	6	5	4	3	0
H SCAP	480 NE-MEDIT.-MONT.	5	4	4	4	7	5	0
H SCAP	110 ENDEM.	6	4	4	5	6	3	0
H SCAP	420 N-MEDIT.-MONT.	6	6	4	4	7	7	0
H SCAP	510 PALEOTEMP.	6	6	5	4	7	4	0
T SCAP	510 PALEOTEMP.	6	X	5	4	5	4	0
H SCAP	110 ENDEM.	7	5	4	3	3	3	0
H SCAP	860 ART.ALP.(EURAMEF	9	2	6	6	9	3	0
T SCAP	410 MEDIT.-MONT.	4	5	4	4	7	2	0
H SCAP	730 OROF. SW-EUROP.	4	4	7	5	3	5	0
H SCAP	740 ENDEM. ALP.	8	1	5	8	9	4	0
H BIENNE	720 OROF. SE-EUROP.	9	2	5	5	9	3	0
H SCAP	410 MEDIT.-MONT.	7	5	3	4	8	3	0
H BIENNE	830 (CIRCUM.)ART.ALP.	4	4	7	5	3	5	0
H BIENNE	550 EUROP.	7	5	5	4	8	X	0
T SCAP	720 OROF. SE-EUROP.	6	5	5	4	7	2	0
H SCAP	110 ENDEM.	9	4	4	2	2	2	0
H BIENNE	450 W-MEDIT.-MONT.	7	7	4	4	8	3	0
H BIENNE	410 MEDIT.-MONT.	4	5	3	5	7	5	0
H SCAP	720 OROF. SE-EUROP.	8	2	5	2	7	2	0
H SCAP	110 ENDEM.	8	7	4	3	X	2	0
H BIENNE	580 SE-EUROP.	7	6	6	4	8	3	0
H SCAP	410 MEDIT.-MONT.	11	2	3	3	7	2	0
H SCAP	720 OROF. SE-EUROP.	9	2	5	10	9	2	0
H SCAP	720 OROF. SE-EUROP.	9	3	4	4	7	2	0
H BIENNE	530 S-EUROP.-SUDSIB.	6	7	6	6	7	3	0
T SCAP	210 STENOMEDIT.	6	8	4	3	3	3	0
H SCAP	740 ENDEM. ALP.	8	3	5	3	7	3	0
P CAESP (SV)	210 STENOMEDIT.	11	9	4	3	4	2	0
P EP (SV)	964 PALEOSUBTROP.	7	8	5	3	X	X	0
H BIENNE	520 EURASIAT.	9	5	5	5	7	9	0
H BIENNE	310 EURIMEDIT.	11	5	5	5	8	9	0
H BIENNE	520 EURASIAT.	5	5	5	7	X	9	0
H BIENNE	520 EURASIAT.	8	X	7	5	9	9	0
CH SUFFR	830 (CIRCUM.)ART.ALP.	7	1	5	3	X	2	0
CH SUFFR	830 (CIRCUM.)ART.ALP.	6	3	5	3	X	2	0
H ROS	280 NE-STENOMEDIT.	4	7	6	5	9	5	0
CH SUFFR	460 NW-MEDIT.-MONT.	11	8	4	2	3	2	0
CH SUFFR	110 ENDEM.	5	5	3	5	2	1	0

CH SUFFR	110 ENDEM.	7	4	3	3	7	1	0
CH SUFFR	850 ART.ALP.(EUROP.)	8	1	4	7	3	3	0
CH SUFFR	830 (CIRCUM.)ART.ALP.	9	2	4	4	7	1	0
CH SUFFR	450 W-MEDIT.-MONT.	11	5	4	2	7	2	0
CH SUFFR	110 ENDEM.	3	4	4	5	7	1	0
T SCAP	510 PALEOTEMP.	9	9	5	2	3	1	0
H BIENNE	710 OROF. S-EUROP.	9	4	5	4	7	2	0
CH SUFFR	730 OROF. SW-EUROP.	9	2	4	4	7	1	0
T SCAP	940 SUBCOSMOP.	9	5	X	4	X	X	0
CH SUFFR	250 W-STENOMEDIT.	8	8	4	3	2	3	0
G RHIZ	110 ENDEM.	6	7	3	4	4	5	0
G RHIZ	210 STENOMEDIT.	6	8	4	4	4	4	0
H CAESP	920 SAHARO-SIND.	11	12	6	1	7	1	0
T CAESP	980 AVV. NATURALIZZ.	9	11	5	1	7	1	0
G RAD	310 EURIMEDIT.	6	7	5	4	8	8	0
G BULB	311 EURIMEDIT.-MACAF	6	10	5	2	6	3	0
G BULB	310 EURIMEDIT.	8	8	5	3	6	3	0
G RAD	260 NW-STENOMEDIT.	8	9	5	2	6	3	0
G BULB	310 EURIMEDIT.	6	7	5	4	6	3	0
P LIAN (SV)	240 S-STENOMEDIT.	8	11	5	3	5	2	0
G BULB	110 ENDEM.	6	8	3	3	6	3	0
H ROS	710 OROF. S-EUROP.	9	3	5	5	X	2	0
H ROS	720 OROF. SE-EUROP.	7	7	5	3	7	2	0
H ROS	110 ENDEM.	10	8	4	3	1	1	0
H ROS	110 ENDEM.	11	4	3	2	7	2	0
CH SUFFR	110 ENDEM.	11	4	3	2	2	1	0
H ROS	110 ENDEM.	9	5	3	2	7	1	0
H ROS	720 OROF. SE-EUROP.	11	3	5	3	7	2	0
H ROS	110 ENDEM.	10	6	4	2	1	1	0
H ROS	110 ENDEM.	11	6	3	2	7	1	0
CH SUFFR	110 ENDEM.	9	4	3	2	2	1	0
H ROS	110 ENDEM.	11	4	3	3	7	2	0
H ROS	620 SUBATLANT.	7	4	4	4	2	2	0
CH FRUT	613 W-EUROP. (ATL.)	12	10	3	1	1	1	0
H ROS	740 ENDEM. ALP.	9	7	5	8	7	5	0
CH SUFFR	110 ENDEM.	9	4	3	2	2	1	0
H ROS	110 ENDEM.	9	3	4	3	7	2	0
CH SUFFR	110 ENDEM.	9	10	3	1	1	1	0
CH SUFFR	110 ENDEM.	9	6	3	2	2	1	0
G RHIZ	551 E-EUROP.	8	6	5	5	X	9	0
H ROS	760 OROF. CENTRO-EU	9	4	4	7	3	0	0
T ROS	550 EUROP.	7	6	5	4	3	4	0
H CAESP	510 PALEOTEMP.	8	5	5	5	7	7	0
CH SUFFR	430 E-MEDIT.-MONT.	9	6	7	4	X	8	0
CH SUFFR	320 N-EURIMEDIT.	9	5	7	3	7	2	0
T SCAP	520 EURASIAT.	7	7	7	3	5	1	0
NP (SV)	240 S-STENOMEDIT.	11	11	5	2	X	3	0
CH SUFFR	710 OROF. S-EUROP.	7	3	7	4	2	2	0
H SCAP	830 (CIRCUM.)ART.ALP.	7	3	9	4	2	1	0
CH SUFFR	810 CIRCUMBOR.	9	6	5	3	5	2	0
CH SUFFR	720 OROF. SE-EUROP.	7	3	5	4	2	2	0
CH SUFFR	310 EURIMEDIT.	11	7	5	5	9	2	3
CH SUFFR	110 ENDEM.	10	7	4	6	8	1	1
CH SUFFR	110 ENDEM.	9	10	3	2	9	1	3
CH SUFFR	740 ENDEM. ALP.	9	1	5	2	3	1	0
CH SUFFR	110 ENDEM.	10	1	4	3	2	1	0

CH SUFFR	710 OROF. S-EUROP.	9	5	7	3	3	1	0
CH SUFFR	110 ENDEM.	7	4	4	3	X	1	0
CH SUFFR	710 OROF. S-EUROP.	9	1	5	2	X	1	0
CH SUFFR	730 OROF. SW-EUROP.	9	1	4	4	7	2	0
CH SUFFR	530 S-EUROP.-SUDSIB.	9	5	9	3	7	2	0
CH SUFFR	110 ENDEM.	7	8	4	2	1	1	0
H SCAP	980 AVV. NATURALIZZ.	7	7	6	7	5	5	0
H SCAP	810 CIRCUMBOR.	9	7	8	4	X	5	0
CH SUCC	310 EURIMEDIT.	11	9	5	8	9	7	3
CH SUCC	210 STENOMEDIT.	11	9	4	8	9	7	3
CH SUCC	310 EURIMEDIT.	12	11	5	8	9	7	3
G RHIZ	210 STENOMEDIT.	6	8	4	4	5	5	0
G RHIZ	110 ENDEM.	6	8	4	4	5	5	0
G RHIZ	560 CENTRO-EUROP.	3	6	5	7	7	8	0
G RHIZ	250 W-STENOMEDIT.	6	8	4	4	5	5	0
H SCAP	810 CIRCUMBOR.	4	5	4	6	X	8	0
G RHIZ	940 SUBCOSMOP.	8	9	5	5	5	6	0
G RHIZ	210 STENOMEDIT.	11	8	4	4	4	2	0
CH REPT	820 EUROSIB.	3	5	5	6	8	6	0
G RHIZ	640 EUROAMER.(ANFIA	7	7	4	6	5	4	0
NP (SV)	210 STENOMEDIT.	6	9	4	2	5	5	0
NP (SV)	250 W-STENOMEDIT.	8	10	3	2	4	2	0
CH FRUT	240 S-STENOMEDIT.	11	11	4	2	5	2	0
G RHIZ	534 C-ASIAT.-N-MEDIT.	6	9	2	4	5	5	0
G RHIZ	310 EURIMEDIT.	8	8	5	5	5	5	0
CH FRUT	270 SW-STENOMEDIT.	11	11	3	1	5	2	0
NP (SV)	240 S-STENOMEDIT.	11	11	4	2	5	2	0
G RHIZ	530 S-EUROP.-SUDSIB.	6	7	6	4	6	5	0
T SCAP	510 PALEOTEMP.	7	6	6	4	8	9	0
H SCAP	310 EURIMEDIT.	11	8	0	2	9	2	0
T SCAP	310 EURIMEDIT.	7	7	5	4	9	4	0
CH SUFFR	110 ENDEM.	11	5	3	2	7	1	0
CH SUFFR	110 ENDEM.	9	10	3	1	7	1	0
H SCAP	310 EURIMEDIT.	7	7	5	3	8	3	0
CH SUFFR	110 ENDEM.	8	10	3	2	7	1	0
CH SUFFR	110 ENDEM.	8	5	3	2	7	1	0
H SCAP	110 ENDEM.	7	4	4	2	7	1	0
H SCAP	250 W-STENOMEDIT.	6	6	4	4	7	3	0
H SCAP	110 ENDEM.	9	4	3	2	7	1	0
CH SUFFR	110 ENDEM.	8	5	3	2	7	1	0
CH SUFFR	720 OROF. SE-EUROP.	11	6	7	2	7	2	0
CH SUFFR	110 ENDEM.	7	10	3	1	7	1	0
H SCAP	110 ENDEM.	8	3	4	2	7	1	0
CH SUFFR	280 NE-STENOMEDIT.	8	9	3	2	7	1	0
G RHIZ	720 OROF. SE-EUROP.	6	6	5	5	8	4	0
H SCAP	550 EUROP.	5	6	6	4	9	3	0
G RHIZ	280 NE-STENOMEDIT.	11	6	6	2	6	3	0
G RHIZ	330 E-EURIMEDIT.	11	6	6	2	6	3	0
G RHIZ	451 MEDIT.MONT.-SUB/	8	4	4	3	4	6	0
G RHIZ	250 W-STENOMEDIT.	11	9	4	2	4	6	0
H SCAP	964 PALEOSUBTROP.	11	8	5	2	4	2	0
G RHIZ	210 STENOMEDIT.	11	9	4	2	3	5	0
H BIENNE	964 PALEOSUBTROP.	11	8	5	2	4	2	0
H ROS	511 PALEOTEMP.E SUB	6	7	2	4	2	3	0
H ROS	550 EUROP.	7	5	5	2	2	1	0
H ROS	613 W-EUROP. (ATL.)	6	9	2	5	2	1	0

H ROS	560 CENTRO-EUROP.	6	7	4	2	1	1	0
H ROS	110 ENDEM.	7	X	4	3	X	1	0
H ROS	720 OROF. SE-EUROP.	9	X	5	3	7	1	0
H ROS	460 NW-MEDIT.-MONT.	6	8	4	5	6	1	0
H ROS	460 NW-MEDIT.-MONT.	6	8	4	5	2	1	0
H ROS	560 CENTRO-EUROP.	7	4	4	4	3	2	0
H ROS	720 OROF. SE-EUROP.	6	X	5	7	7	1	0
H ROS	650 EURIMEDIT.ATL.	7	10	2	2	6	1	0
H ROS	210 STENOMEDIT.	6	8	4	5	2	1	0
H ROS	972 SUBTROP. NESICO	3	9	4	3	5	3	0
H ROS	250 W-STENOMEDIT.	7	10	4	1	7	1	0
H ROS	810 CIRCUMBOR.	8	X	4	3	8	2	0
H ROS	450 W-MEDIT.-MONT.	4	4	4	5	7	1	0
H ROS	810 CIRCUMBOR.	8	X	4	3	2	2	0
H ROS	953 COSMOP. TEMP.	5	X	5	5	X	4	0
H ROS	810 CIRCUMBOR.	4	4	4	6	5	4	0
H SCAP	812 OROF. CIRCUMBOF	9	2	5	5	7	2	0
H SCAP	530 S-EUROP.-SUDSIB.	7	5	6	4	9	3	0
H ROS	720 OROF. SE-EUROP.	7	3	5	7	8	2	0
H SCAP	980 AVV. NATURALIZZ.	7	7	6	6	X	8	0
H SCAP	530 S-EUROP.-SUDSIB.	8	7	5	3	8	2	0
H SCAP	980 AVV. NATURALIZZ.	8	7	6	6	8	9	0
H SCAP	980 AVV. NATURALIZZ.	9	X	5	6	X	9	0
H SCAP	980 AVV. NATURALIZZ.	7	6	5	6	8	9	0
H SCAP	530 S-EUROP.-SUDSIB.	8	6	6	3	7	3	0
CH SUFFR	110 ENDEM.	11	8	3	7	7	2	0
T SCAP	980 AVV. NATURALIZZ.	8	8	5	4	7	7	0
H BIENNE	520 EURASIAT.	8	7	X	9	7	7	3
H SCAP	980 AVV. NATURALIZZ.	7	7	5	5	5	2	0
T SCAP	210 STENOMEDIT.	11	9	4	7	7	7	0
H SCAP	250 W-STENOMEDIT.	11	9	4	2	X	1	0
T SCAP	210 STENOMEDIT.	11	9	4	3	3	1	0
H SCAP	840 ART.ALP.(EURAS.)	9	1	7	4	5	2	0
H SCAP	110 ENDEM.	9	6	3	3	7	2	0
H SCAP	520 EURASIAT.	9	1	8	5	9	2	0
CH SUFFR	530 S-EUROP.-SUDSIB.	5	5	7	3	3	2	0
T SCAP	240 S-STENOMEDIT.	11	11	5	1	3	1	0
CH FRUT	110 ENDEM.	9	7	3	1	3	1	0
H SCAP	840 ART.ALP.(EURAS.)	9	3	9	4	2	3	0
H SCAP	530 S-EUROP.-SUDSIB.	7	5	7	4	4	3	0
H SCAP	530 S-EUROP.-SUDSIB.	8	6	7	3	9	2	0
H ROS	530 S-EUROP.-SUDSIB.	7	X	7	4	6	3	0
T SCAP	210 STENOMEDIT.	11	9	4	3	X	2	0
T SCAP	240 S-STENOMEDIT.	11	11	5	3	7	2	0
H ROS	530 S-EUROP.-SUDSIB.	9	6	6	3	9	0	0
H SCAP	830 (CIRCUM.)ART.ALP.	8	1	7	4	9	2	0
CH REPT	530 S-EUROP.-SUDSIB.	7	6	6	4	7	4	0
T SCAP	930 EURIMEDIT.-TURAN	11	10	6	2	X	2	0
H ROS	110 ENDEM.	9	10	3	3	7	2	0
H SCAP	740 ENDEM. ALP.	7	3	5	3	3	2	0
H SCAP	110 ENDEM.	12	10	3	1	2	1	0
NP (SV)	250 W-STENOMEDIT.	11	10	4	2	X	1	0
H ROS	310 EURIMEDIT.	9	8	5	3	7	2	0
H SCAP	480 NE-MEDIT.-MONT.	11	8	4	3	7	2	0
CH FRUT	110 ENDEM.	12	6	3	1	7	1	0
H SCAP	932 E-MEDIT.-TURAN.	11	7	4	3	7	3	0

H SCAP	530 S-EUROP.-SUDSIB.	9	7	6	2	9	0	0
H SCAP	520 EURASIAT.	9	4	6	3	X	2	0
H SCAP	710 OROF. S-EUROP.	9	6	7	3	9	3	0
T SCAP	270 SW-STENOMEDIT.	11	11	3	1	3	1	0
CH FRUT	420 N-MEDIT.-MONT.	9	4	7	4	X	3	0
T SCAP	210 STENOMEDIT.	11	9	4	2	X	2	0
CH FRUT	110 ENDEM.	12	6	3	1	1	1	0
CH FRUT	411 CENTRO-MEDIT.-M	11	6	4	2	2	4	0
H SCAP	110 ENDEM.	9	10	3	2	2	1	0
H SCAP	530 S-EUROP.-SUDSIB.	9	6	6	3	7	2	0
H SCAP	741 ENDEM.E-ALP.	7	3	5	4	7	3	0
H SCAP	480 NE-MEDIT.-MONT.	7	3	4	4	7	3	0
H SCAP	711 OROF. S-EUROP.-C	6	4	4	6	8	5	0
H SCAP	730 OROF. SW-EUROP.	7	3	4	4	3	3	0
H SCAP	110 ENDEM.	7	3	4	4	7	3	0
H SCAP	380 NE-EURIMEDIT.	9	9	3	3	7	2	0
H SCAP	110 ENDEM.	7	4	4	2	7	2	0
H SCAP	710 OROF. S-EUROP.	9	2	5	3	9	2	0
H SCAP	580 SE-EUROP.	11	8	6	2	7	2	0
H SCAP	270 SW-STENOMEDIT.	11	11	5	2	7	2	0
H SCAP	480 NE-MEDIT.-MONT.	11	5	7	2	7	2	0
H SCAP	110 ENDEM.	5	5	4	4	7	2	0
H ROS	860 ART.ALP.(EURAMEF	7	3	4	5	2	1	0
H ROS	940 SUBCOSMOP.	3	4	4	5	0	5	0
T SCAP	240 S-STENOMEDIT.	11	8	5	2	6	2	0
H ROS	240 S-STENOMEDIT.	11	11	5	1	7	1	0
NP (SV)	920 SAHARO-SIND.	11	12	6	1	6	1	3
P CAESP (SV)	630 STENOMEDIT.-ATL.	11	10	4	1	6	2	3
T SCAP	520 EURASIAT.	7	7	5	5	6	7	0
T SCAP	810 CIRCUMBOR.	9	X	X	6	X	9	0
T SCAP	520 EURASIAT.	9	7	8	3	X	9	2
NP (SV)	980 AVV. NATURALIZZ.	9	10	5	1	6	1	0
T SCAP	520 EURASIAT.	7	7	5	5	6	7	0
T SCAP	542 PONTICA	9	7	6	4	0	6	0
T SCAP	810 CIRCUMBOR.	6	5	X	5	7	X	0
T SCAP	535 C-ASIAT.-EURIMEDI	9	9	7	2	6	1	1
T SCAP	530 S-EUROP.-SUDSIB.	9	7	8	3	X	6	1
H SCAP	710 OROF. S-EUROP.	6	6	5	5	8	8	0
CH SUFFR	480 NE-MEDIT.-MONT.	7	6	4	2	7	2	0
CH SUFFR	480 NE-MEDIT.-MONT.	7	6	4	2	7	2	0
T SCAP	210 STENOMEDIT.	11	9	4	2	5	1	0
T SCAP	310 EURIMEDIT.	8	8	5	3	7	2	0
T SCAP	520 EURASIAT.	6	X	6	6	7	X	0
T SCAP	980 AVV. NATURALIZZ.	8	7	6	5	6	6	0
T SCAP	310 EURIMEDIT.	8	9	5	3	6	4	0
H CAESP	940 SUBCOSMOP.	6	X	5	X	2	3	0
H CAESP	250 W-STENOMEDIT.	8	8	4	3	7	3	0
H CAESP	470 SW-MEDIT.-MONT.	8	8	4	3	7	3	0
H CAESP	110 ENDEM.	8	4	4	6	4	3	0
H CAESP	740 ENDEM. ALP.	8	3	5	7	4	4	0
H CAESP	610 EUROP.(SUBATL.)	7	5	4	3	X	2	0
H CAESP	110 ENDEM.	5	X	4	X	X	4	0
H CAESP	710 OROF. S-EUROP.	9	1	5	5	3	2	0
I NAT	961 NEOTROPIC.	8	10	5	12	3	3	0
I NAT	961 NEOTROPIC.	6	12	5	12	X	8	0

I RAD	630 STENOMEDIT.-ATL.	8	6	3	11	0	8	0
CH FRUT	110 ENDEM.	7	8	4	2	7	2	0
H SCAP	310 EURIMEDIT.	8	6	5	5	X	8	0
CH FRUT	230 E-STENOMEDIT.	7	8	5	3	7	3	0
CH FRUT	480 NE-MEDIT.-MONT.	6	6	4	3	7	2	0
H SCAP	240 S-STENOMEDIT.	7	6	5	7	5	5	0
H SCAP	613 W-EUROP. (ATL.)	8	7	2	7	5	5	0
CH SUFFR	110 ENDEM.	8	10	3	2	2	1	0
H SCAP	110 ENDEM.	5	7	3	8	5	5	0
H SCAP	820 EUROSIB.	8	7	4	7	7	3	0
H SCAP	613 W-EUROP. (ATL.)	8	6	2	5	X	6	0
H SCAP	950 COSMOPOL.	8	X	5	7	X	6	0
G BULB	210 STENOMEDIT.	7	9	4	3	6	2	0
H SCAP	860 ART.ALP.(EURAMEI	9	2	6	7	7	3	0
T SCAP	530 S-EUROP.-SUDSIB.	9	6	6	8	X	8	3
T SCAP	980 AVV. NATURALIZZ.	9	7	9	2	6	8	3
G RHIZ	820 EUROSIB.	7	7	4	8	7	7	0
T SCAP	310 EURIMEDIT.	8	8	5	3	3	3	0
G BULB	210 STENOMEDIT.	8	9	4	2	5	3	0
G BULB	212 CENTRO-STENOME	7	7	5	4	5	4	0
G BULB	312 CENTRO-EURIMEDI	8	7	5	3	6	4	0
G BULB	210 STENOMEDIT.	7	8	4	4	5	4	0
G BULB	110 ENDEM.	7	7	3	4	5	4	0
T SCAP	210 STENOMEDIT.	6	9	4	7	2	2	0
H ROS	110 ENDEM.	7	3	3	7	2	1	0
H ROS	110 ENDEM.	7	8	3	3	3	2	0
H ROS	540 EUROP.-CAUCAS.	9	5	4	X	X	5	0
H ROS	720 OROF. SE-EUROP.	7	4	4	7	7	2	0
H ROS	210 STENOMEDIT.	5	8	4	3	3	3	0
H ROS	250 W-STENOMEDIT.	7	10	3	4	2	3	0
CH SUFFR	110 ENDEM.	7	10	3	1	2	1	1
T SCAP	250 W-STENOMEDIT.	7	10	3	1	2	1	1
G RHIZ	110 ENDEM.	10	3	4	2	3	1	0
NP	110 ENDEM.	12	4	3	2	3	1	0
NP	520 EURASIAT.	6	6	5	4	8	3	0
H SCAP	820 EUROSIB.	9	6	7	3	X	4	0
H SCAP	480 NE-MEDIT.-MONT.	8	8	4	3	4	5	0
H SCAP	480 NE-MEDIT.-MONT.	8	8	4	3	3	5	0
G RHIZ	810 CIRCUMBOR.	8	6	4	10	X	7	0
T SCAP	211 STENOMEDIT.-MAC	11	7	4	6	6	5	1
H SCAP	530 S-EUROP.-SUDSIB.	9	10	6	3	5	2	0
H SCAP	310 EURIMEDIT.	11	7	5	6	6	5	1
P SCAP	110 ENDEM.	8	6	3	3	3	3	0
NP	830 (CIRCUM.)ART.ALP.	8	2	6	9	1	2	0
P SCAP	820 EUROSIB.	7	4	4	5	3	3	0
P SCAP	820 EUROSIB.	7	4	6	7	3	3	0
G RHIZ	210 STENOMEDIT.	6	7	3	4	4	3	0
G RHIZ	210 STENOMEDIT.	6	7	3	4	4	3	0
H SCAP	980 AVV. NATURALIZZ.	8	7	X	8	7	8	0
T SCAP	980 AVV. NATURALIZZ.	7	7	5	9	7	8	0
T SCAP	980 AVV. NATURALIZZ.	7	7	5	9	7	8	0
T SCAP	520 EURASIAT.	8	7	5	9	7	9	0
T SCAP	980 AVV. NATURALIZZ.	7	7	X	9	7	8	0
T SCAP	940 SUBCOSMOP.	7	7	5	9	7	8	0
T SCAP	520 EURASIAT.	8	X	X	8	X	8	0
T SCAP	980 AVV. NATURALIZZ.	7	7	5	3	9	0	0

T SCAP	210 STENOMEDIT.	8	8	4	3	7	2	0
T SCAP	420 N-MEDIT.-MONT.	8	7	4	3	7	2	0
H SCAP	460 NW-MEDIT.-MONT.	8	7	4	3	6	2	0
T SCAP	930 EURIMEDIT.-TURAN	11	10	6	2	6	1	0
CH SUFFR	110 ENDEM.	8	7	4	3	6	2	0
H SCAP	710 OROF. S-EUROP.	8	X	5	X	7	2	0
T SCAP	110 ENDEM.	11	10	4	2	6	1	0
H ROS	460 NW-MEDIT.-MONT.	11	9	4	2	6	1	0
H ROS	240 S-STENOMEDIT.	6	8	5	3	7	2	0
H SCAP	110 ENDEM.	8	7	4	3	6	2	0
T SCAP	210 STENOMEDIT.	11	9	4	2	7	2	0
T SCAP	470 SW-MEDIT.-MONT.	8	9	3	2	7	2	0
T SCAP	270 SW-STENOMEDIT.	11	11	5	7	7	2	0
T SCAP	611 SW-EUROP. (SUBA	9	9	3	7	7	2	0
T SCAP	310 EURIMEDIT.	8	7	5	X	9	4	0
H ROS	810 CIRCUMBOR.	3	3	4	6	2	3	0
G RHIZ	820 EUROSIB.	8	5	5	8	8	3	0
I RAD	980 AVV. NATURALIZZ.	8	8	5	12	8	8	0
H CAESP	980 AVV. NATURALIZZ.	7	9	5	3	5	3	0
T SCAP	960 PALEOTROP.	7	12	5	2	X	2	0
G RHIZ	950 COSMOPOL.	8	X	4	10	8	5	2
H SCAP	110 ENDEM.	9	5	4	3	7	3	0
T SCAP	310 EURIMEDIT.	7	8	5	3	5	5	0
H SCAP	110 ENDEM.	6	8	3	7	2	2	0
H CAESP	952 TERMOCOSMOP.	9	7	5	3	8	3	0
H CAESP	960 PALEOTROP.	11	12	5	2	7	3	0
G RHIZ	830 (CIRCUM.)ART.ALP.	3	3	4	7	5	5	0
G RHIZ	941 OROF. SUBCOSMO	7	3	6	4	X	2	0
G RHIZ	860 ART.ALP.(EURAMEF	3	5	4	7	5	5	0
G RHIZ	830 (CIRCUM.)ART.ALP.	3	4	4	7	5	5	0
G RHIZ	860 ART.ALP.(EURAMEF	9	3	5	7	1	1	0
G RHIZ	810 CIRCUMBOR.	5	4	4	7	5	5	0
P LIAN (SV)	980 AVV. NATURALIZZ.	9	10	5	4	X	5	0
T SCAP	970 SUBTROP.	8	8	0	9	8	7	0
T SCAP	210 STENOMEDIT.	11	9	3	1	3	2	0
H CAESP	580 SE-EUROP.	7	6	6	5	8	4	0
H CAESP	250 W-STENOMEDIT.	8	8	4	3	8	4	0
H CAESP	520 EURASIAT.	6	5	5	4	7	4	0
H CAESP	250 W-STENOMEDIT.	11	10	3	2	5	2	0
H CAESP	620 SUBATLANT.	8	6	4	5	8	4	0
H CAESP	510 PALEOTEMP.	4	5	5	5	6	6	0
T SCAP	270 SW-STENOMEDIT.	11	11	3	1	3	1	0
CH SUFFR	110 ENDEM.	11	10	3	2	7	1	0
T SCAP	980 AVV. NATURALIZZ.	9	7	8	3	5	2	0
H SCAP	250 W-STENOMEDIT.	8	8	4	4	4	4	0
H ROS	110 ENDEM.	10	7	4	2	7	2	0
T SCAP	110 ENDEM.	7	5	4	3	7	2	0
CH SUFFR	110 ENDEM.	8	10	3	2	7	1	0
CH SUFFR	110 ENDEM.	8	10	3	2	7	1	0
CH SUFFR	110 ENDEM.	7	10	3	3	7	2	0
T SCAP	991 HYBRID. CULT.	8	7	5	4	4	4	0
T SCAP	310 EURIMEDIT.	8	7	5	4	4	4	0
CH SUFFR	630 STENOMEDIT.-ATL.	11	10	3	2	7	1	1
T SCAP	270 SW-STENOMEDIT.	11	11	3	1	3	1	0
T SCAP	310 EURIMEDIT.	8	7	5	4	4	4	0
H ROS	740 ENDEM. ALP.	7	4	5	2	5	1	0

CH SUFFR	110 ENDEM.	7	10	3	2	7	1	0
T SCAP	920 SAHARO-SIND.	11	12	6	2	3	1	0
CH SUFFR	110 ENDEM.	8	10	3	2	7	1	0
H SCAP	110 ENDEM.	9	1	4	4	7	1	0
G BULB	120 SUBENDEM.	5	5	3	3	5	7	0
T SCAP	970 SUBTROP.	8	10	5	2	4	1	0
H CAESP	820 EUROSIB.	6	X	4	X	X	2	0
T SCAP	940 SUBCOSMOP.	8	9	5	2	4	1	0
T SCAP	210 STENOMEDIT.	11	9	4	2	5	2	0
T SCAP	820 EUROSIB.	6	X	4	4	8	0	0
H CAESP	510 PALEOTEMP.	5	5	5	5	8	5	0
H CAESP	110 ENDEM.	8	5	4	3	8	3	0
T SCAP	550 EUROP.	8	5	5	3	8	3	0
H CAESP	110 ENDEM.	9	7	5	3	5	3	0
H CAESP	510 PALEOTEMP.	8	5	7	3	8	3	0
T SCAP	240 S-STENOMEDIT.	11	11	5	2	6	2	0
T SCAP	550 EUROP.	8	8	5	3	4	4	0
T SCAP	310 EURIMEDIT.	8	8	5	3	5	4	0
T SCAP	940 SUBCOSMOP.	7	6	5	X	X	X	0
H CAESP	520 EURASIAT.	8	X	7	4	8	5	0
T SCAP	310 EURIMEDIT.	7	7	5	3	5	3	0
T SCAP	510 PALEOTEMP.	7	7	5	3	5	3	0
T SCAP	510 PALEOTEMP.	7	8	5	3	6	3	0
T SCAP	620 SUBATLANT.	7	7	4	2	5	4	0
T SCAP	310 EURIMEDIT.	8	7	5	3	X	1	0
T SCAP	310 EURIMEDIT.	7	5	5	4	5	3	0
T SCAP	210 STENOMEDIT.	6	8	4	4	5	4	0
H CAESP	580 SE-EUROP.	8	5	7	3	8	3	0
T SCAP	540 EUROP.-CAUCAS.	6	6	4	8	5	5	0
H CAESP	520 EURASIAT.	6	5	5	6	8	6	0
T SCAP	970 SUBTROP.	8	8	5	4	6	5	0
T SCAP	240 S-STENOMEDIT.	8	11	5	2	X	2	0
T SCAP	210 STENOMEDIT.	11	9	4	2	6	2	0
T SCAP	530 S-EUROP.-SUDSIB.	6	X	6	X	X	X	0
T SCAP	510 PALEOTEMP.	8	9	5	2	4	2	0
H CAESP	580 SE-EUROP.	8	5	8	3	7	2	0
T SCAP	310 EURIMEDIT.	7	7	5	4	X	5	0
T SCAP	510 PALEOTEMP.	8	6	7	3	8	4	0
H CAESP	580 SE-EUROP.	8	5	8	3	7	2	0
H CAESP	980 AVV. NATURALIZZ.	8	8	5	2	5	3	0
P CAESP	980 AVV. NATURALIZZ.	8	7	5	5	5	5	0
G RHIZ	250 W-STENOMEDIT.	8	9	3	3	3	1	0
G RHIZ	530 S-EUROP.-SUDSIB.	8	7	6	5	8	4	0
G RHIZ	310 EURIMEDIT.	8	7	5	5	8	6	0
G RHIZ	110 ENDEM.	8	8	3	3	3	2	0
P CAESP	980 AVV. NATURALIZZ.	7	5	7	7	4	2	0
T SCAP	310 EURIMEDIT.	11	7	5	3	3	2	0
T SCAP	250 W-STENOMEDIT.	11	8	4	2	3	2	0
T SCAP	310 EURIMEDIT.	5	X	5	X	7	5	0
CH REPT	110 ENDEM.	5	8	3	4	5	3	0
T SCAP	410 MEDIT.-MONT.	6	5	3	4	7	2	0
T SCAP	110 ENDEM.	6	5	4	4	5	2	0
H SCAP	542 PONTICA	5	7	6	4	8	4	0
T SCAP	240 S-STENOMEDIT.	6	8	5	3	5	2	0
G BULB	711 OROF. S-EUROP.-C	6	5	3	3	4	5	0
T SCAP	320 N-EURIMEDIT.	8	8	5	4	5	3	0

H SCAP	530 S-EUROP.-SUDSIB.	7	X	5	4	8	5	0
G BULB	613 W-EUROP. (ATL.)	8	6	5	5	X	4	0
G BULB	450 W-MEDIT.-MONT.	11	5	3	1	2	1	0
G BULB	270 SW-STENOMEDIT.	8	11	5	3	5	3	0
G BULB	110 ENDEM.	11	5	4	2	7	2	0
H SCAP	720 OROF. SE-EUROP.	7	5	5	4	9	3	0
CH FRUT	110 ENDEM.	10	10	3	1	1	1	0
T SCAP	310 EURIMEDIT.	11	8	5	3	7	2	0
CH SUFFR	110 ENDEM.	7	10	3	3	7	1	0
H SCAP	110 ENDEM.	9	10	3	2	7	2	0
H SCAP	520 EURASIAT.	6	6	6	3	9	3	0
T SCAP	290 SE-STENOMEDIT.	11	11	4	3	7	3	0
NP (SV)	210 STENOMEDIT.	7	8	4	3	6	3	0
T SCAP	320 N-EURIMEDIT.	6	7	5	4	7	3	0
T SCAP	930 EURIMEDIT.-TURAN	5	5	6	4	9	5	0
H SCAP	110 ENDEM.	9	4	4	3	7	2	0
T SCAP	581 SE-EUROP.-SUDSIE	6	7	6	4	7	3	0
H SCAP	810 CIRCUMBOR.	9	1	5	5	9	3	0
H SCAP	450 W-MEDIT.-MONT.	7	8	4	3	7	2	0
T SCAP	110 ENDEM.	7	7	4	3	7	2	0
T SCAP	980 AVV. NATURALIZZ.	8	7	5	3	9	4	0
T SCAP	931 STENOMEDIT.-TUR.	11	10	4	4	9	2	2
H SCAP	110 ENDEM.	9	3	5	3	2	2	0
T SCAP	310 EURIMEDIT.	11	8	5	4	7	2	1
I RAD	520 EURASIAT.	6	0	5	10	0	8	0
P CAESP (SV)	250 W-STENOMEDIT.	11	10	4	3	7	2	0
NP (SV)	310 EURIMEDIT.	5	8	5	4	8	4	0
H SCAP	230 E-STENOMEDIT.	11	9	5	3	7	2	0
H SCAP	933 NE-MEDIT.-TURAN.	11	8	3	2	7	2	0
H SCAP	260 NW-STENOMEDIT.	11	9	5	3	7	2	0
H SCAP	270 SW-STENOMEDIT.	11	11	5	3	7	2	0
H SCAP	250 W-STENOMEDIT.	11	10	4	2	5	2	0
H SCAP	460 NW-MEDIT.-MONT.	11	8	4	2	7	2	0
T SCAP	651 EURIMEDIT.-SUBAT	9	8	2	6	X	8	2
H CAESP	520 EURASIAT.	6	5	5	5	5	5	0
H CAESP	820 EUROSIB.	6	4	5	9	5	5	0
H CAESP	820 EUROSIB.	7	5	7	X	X	7	0
H CAESP	820 EUROSIB.	7	6	5	8	8	6	0
H CAESP	520 EURASIAT.	7	3	5	5	8	3	0
H CAESP	820 EUROSIB.	6	4	4	7	2	2	0
T SCAP	710 OROF. S-EUROP.	7	6	5	3	6	5	0
H SCAP	710 OROF. S-EUROP.	5	7	5	3	9	3	0
H SCAP	540 EUROP.-CAUCAS.	4	6	4	5	5	4	0
I RAD	970 SUBTROP.	7	7	4	10	8	7	1
T SCAP	310 EURIMEDIT.	7	8	5	3	8	5	0
T SCAP	270 SW-STENOMEDIT.	8	11	3	2	X	1	0
CH SUFFR	110 ENDEM.	11	10	3	1	X	1	0
T SCAP	310 EURIMEDIT.	8	7	5	4	5	4	0
T SCAP	270 SW-STENOMEDIT.	8	11	3	2	X	1	0
CH SUFFR	470 SW-MEDIT.-MONT.	11	9	3	2	X	1	0
T SCAP	210 STENOMEDIT.	8	9	3	2	X	1	0
T SCAP	930 EURIMEDIT.-TURAN	8	8	4	3	5	3	0
P CAESP (SV)	210 STENOMEDIT.	12	10	4	2	5	2	0
P CAESP (SV)	210 STENOMEDIT.	12	10	4	2	5	2	0
H ROS	710 OROF. S-EUROP.	9	1	5	4	7	5	0

H ROS	110 ENDEM.	10	3	4	4	7	5	0
T SCAP	980 AVV. NATURALIZZ.	7	7	5	5	5	3	0
I RAD	620 SUBATLANT.	9	7	4	12	5	1	0
I RAD	520 EURASIAT.	9	6	5	12	7	1	0
I RAD	620 SUBATLANT.	7	7	2	12	2	1	0
I RAD	650 EURIMEDIT.ATL.	9	8	2	12	5	1	0
I RAD	810 CIRCUMBOR.	7	X	X	12	2	1	0
I RAD	520 EURASIAT.	9	8	5	12	5	1	0
I RAD	620 SUBATLANT.	9	8	4	12	5	1	0
CH FRUT	810 CIRCUMBOR.	8	5	4	X	1	1	0
H ROS	810 CIRCUMBOR.	7	X	X	8	X	X	0
H SCAND	510 PALEOTEMP.	8	6	5	6	7	9	0
H SCAND	580 SE-EUROP.	7	8	6	7	5	7	0
G RHIZ	950 COSMOPOL.	11	8	4	1	X	1	1
T SCAP	930 EURIMEDIT.-TURAN	7	5	6	5	5	4	0
H BIENNE	310 EURIMEDIT.	7	6	5	5	5	3	0
H BIENNE	430 E-MEDIT.-MONT.	7	6	6	5	5	3	0
T SCAP	930 EURIMEDIT.-TURAN	7	6	6	5	5	3	0
H SCAP	110 ENDEM.	7	2	4	5	4	2	0
H SCAP	110 ENDEM.	6	4	4	4	7	3	0
H SCAP	740 ENDEM. ALP.	7	2	5	5	1	2	0
H SCAP	110 ENDEM.	7	5	6	3	2	1	0
H SCAP	581 SE-EUROP.-SUDSIE	7	6	6	3	8	2	0
H SCAP	741 ENDEM.E-ALP.	9	2	5	5	8	3	0
H SCAP	110 ENDEM.	6	4	4	6	7	2	0
H SCAP	744 ENDEM.W-ALP.	7	1	5	3	7	1	0
H SCAP	550 EUROP.	8	4	6	3	7	2	0
H SCAP	710 OROF. S-EUROP.	7	3	5	7	8	0	0
T SCAP	250 W-STENOMEDIT.	7	8	4	4	5	5	0
H SCAP	110 ENDEM.	7	4	4	4	3	1	0
H SCAP	110 ENDEM.	7	4	4	4	7	1	0
T SCAP	210 STENOMEDIT.	7	8	4	2	X	1	0
H SCAP	110 ENDEM.	7	3	4	4	2	2	0
H SCAP	720 OROF. SE-EUROP.	6	4	5	5	7	3	0
H SCAP	110 ENDEM.	6	8	3	3	7	2	0
CH SUFFR	110 ENDEM.	7	7	4	3	7	1	0
H SCAP	110 ENDEM.	7	8	4	2	7	1	0
H SCAP	520 EURASIAT.	7	X	7	4	7	X	0
CH SUFFR	110 ENDEM.	7	8	4	3	7	1	0
H SCAP	540 EUROP.-CAUCAS.	4	5	5	6	8	8	0
H BIENNE	580 SE-EUROP.	7	7	6	4	8	3	0
CH PULV	110 ENDEM.	4	5	4	4	7	2	0
H SCAP	110 ENDEM.	6	5	6	3	7	2	0
H BIENNE	460 NW-MEDIT.-MONT.	5	5	4	6	4	4	0
H SCAP	110 ENDEM.	4	3	4	4	7	1	0
H BIENNE	520 EURASIAT.	8	5	5	5	7	4	0
H SCAP	520 EURASIAT.	5	5	5	4	8	3	0
H SCAP	110 ENDEM.	7	5	4	4	7	2	0
H SCAP	110 ENDEM.	4	6	3	4	7	2	0
H SCAP	110 ENDEM.	7	4	4	4	7	1	0
H BIENNE	480 NE-MEDIT.-MONT.	11	8	4	2	7	1	0
H SCAP	110 ENDEM.	6	3	4	4	7	1	0
T SCAP	480 NE-MEDIT.-MONT.	7	6	4	4	5	4	0
H SCAP	540 EUROP.-CAUCAS.	6	6	4	4	8	4	0
H BIENNE	510 PALEOTEMP.	7	7	5	4	6	4	0
H SCAP	744 ENDEM.W-ALP.	6	3	5	5	X	8	0

H SCAP	571 N-E-CENTRO-EURC	7	5	5	5	X	2	0
H SCAP	110 ENDEM.	7	8	4	3	7	2	0
H SCAP	710 OROF. S-EUROP.	8	2	5	5	5	0	0
H BIENNE	581 SE-EUROP.-SUDSIE	7	6	7	3	7	3	0
H BIENNE	740 ENDEM. ALP.	7	6	5	3	7	3	0
H SCAP	110 ENDEM.	7	3	4	4	2	2	0
H SCAP	110 ENDEM.	6	5	4	3	7	2	0
H BIENNE	710 OROF. S-EUROP.	7	4	7	3	7	2	0
H SCAP	110 ENDEM.	6	5	4	3	7	2	0
H SCAP	510 PALEOTEMP.	4	5	5	5	8	8	0
H SCAP	430 E-MEDIT.-MONT.	4	4	5	4	5	4	0
H SCAP	480 NE-MEDIT.-MONT.	11	8	4	2	7	1	0
H SCAP	480 NE-MEDIT.-MONT.	7	4	4	5	7	2	0
H SCAP	742 ENDEM.SE-ALP.	5	3	5	4	7	1	0
CH FRUT	530 S-EUROP.-SUDSIB.	11	9	6	1	4	1	2
T SCAP	980 AVV. NATURALIZZ.	8	7	5	5	5	5	0
T SCAP	351 W-MEDIT.-MACARO	11	9	3	3	6	2	0
NP (SV)	210 STENOMEDIT.	12	10	4	2	X	1	1
NP (SV)	520 EURASIAT.	9	10	5	2	5	1	1
H BIENNE	950 COSMOPOL.	7	X	5	5	5	4	0
T SCAP	230 E-STENOMEDIT.	7	7	5	4	4	3	0
T SCAP	310 EURIMEDIT.	8	9	5	2	4	2	0
T SCAP	980 AVV. NATURALIZZ.	7	7	X	5	5	7	0
CH SUCC	270 SW-STENOMEDIT.	12	12	3	1	2	1	0
H SCAP	520 EURASIAT.	7	X	5	9	X	4	0
H SCAP	730 OROF. SW-EUROP.	7	4	4	8	3	3	0
H SCAP	860 ART.ALP.(EURAMEF	8	1	6	4	6	2	0
G RHIZ	560 CENTRO-EUROP.	3	5	4	5	7	6	0
T SCAP	110 ENDEM.	5	4	4	7	7	7	0
G RHIZ	580 SE-EUROP.	4	4	6	5	7	7	0
H SCAP	810 CIRCUMBOR.	6	5	4	8	X	5	0
T SCAP	420 N-MEDIT.-MONT.	8	4	4	4	3	2	0
T SCAP	420 N-MEDIT.-MONT.	5	4	4	7	7	7	0
H SCAP	110 ENDEM.	5	7	4	7	4	5	0
H SCAP	710 OROF. S-EUROP.	5	5	5	7	4	4	0
G RHIZ	651 EURIMEDIT.-SUBAT	3	5	4	5	8	6	0
T SCAP	950 COSMOPOL.	7	8	5	3	5	4	0
T SCAP	520 EURASIAT.	5	5	5	6	7	8	0
G RHIZ	720 OROF. SE-EUROP.	3	5	5	5	7	7	0
H SCAP	720 OROF. SE-EUROP.	5	5	5	7	4	4	0
T SCAP	820 EUROSIB.	9	7	7	8	7	7	0
G RHIZ	730 OROF. SW-EUROP.	3	5	3	5	7	6	0
H SCAP	420 N-MEDIT.-MONT.	4	5	4	8	3	6	0
H SCAP	550 EUROP.	5	5	X	7	X	X	0
H SCAP	710 OROF. S-EUROP.	5	5	5	7	4	4	0
H SCAP	530 S-EUROP.-SUDSIB.	8	1	5	5	X	X	0
H SCAP	710 OROF. S-EUROP.	5	5	5	7	6	5	0
H ROS	480 NE-MEDIT.-MONT.	3	4	4	5	8	6	0
H SCAP	550 EUROP.	6	6	6	3	7	2	0
H SCAP	560 CENTRO-EUROP.	8	4	4	6	3	X	0
H SCAP	550 EUROP.	6	6	6	3	7	2	0
G RHIZ	930 EURIMEDIT.-TURAN	8	7	7	3	8	4	0
H SCAP	480 NE-MEDIT.-MONT.	11	10	4	2	7	1	0
H SCAP	340 S-EURIMEDIT.	11	11	5	3	7	4	0
H ROS	360 NW-EURIMEDIT.	11	8	3	3	6	2	0
H ROS	370 SW-EURIMEDIT.	11	8	3	3	6	2	0

H BIENNE	540 EUROP.-CAUCAS.	9	5	6	3	X	8	0
T SCAP	420 N-MEDIT.-MONT.	7	8	4	3	6	6	0
H SCAP	110 ENDEM.	7	4	4	3	9	9	0
T SCAP	210 STENOMEDIT.	7	8	4	3	7	7	0
T SCAP	930 EURIMEDIT.-TURAN	11	10	6	2	X	7	0
H SCAP	110 ENDEM.	6	4	4	5	5	6	0
H SCAP	730 OROF. SW-EUROP.	9	3	4	4	7	2	0
H BIENNE	110 ENDEM.	9	10	3	2	X	7	0
H SCAP	110 ENDEM.	11	4	4	2	7	1	0
H BIENNE	580 SE-EUROP.	7	5	6	4	6	4	0
T SCAP	110 ENDEM.	7	8	4	3	7	7	0
H BIENNE	820 EUROSIB.	7	5	X	5	X	9	0
H SCAP	760 OROF. CENTRO-EU	7	X	4	4	8	5	0
H BIENNE	110 ENDEM.	9	10	3	2	4	7	0
H BIENNE	110 ENDEM.	7	6	4	4	X	6	0
H BIENNE	210 STENOMEDIT.	7	6	4	3	6	6	0
H SCAP	730 OROF. SW-EUROP.	7	3	4	4	7	2	0
H BIENNE	420 N-MEDIT.-MONT.	7	6	4	3	6	6	0
H BIENNE	613 W-EUROP. (ATL.)	8	X	5	3	8	6	0
H SCAP	720 OROF. SE-EUROP.	7	4	4	8	8	8	0
H BIENNE	930 EURIMEDIT.-TURAN	7	8	4	3	X	3	0
H BIENNE	613 W-EUROP. (ATL.)	9	9	2	2	5	7	0
H BIENNE	580 SE-EUROP.	7	6	7	3	6	6	0
H BIENNE	460 NW-MEDIT.-MONT.	7	4	4	4	7	4	0
G RHIZ	520 EURASIAT.	7	5	5	9	7	5	0
G RHIZ	820 EUROSIB.	5	5	7	X	8	2	0
H CAESP	820 EUROSIB.	8	5	5	9	9	3	0
H CAESP	521 OROF. EURASIAT.	8	3	4	4	5	4	0
H CAESP	850 ART.ALP.(EUROP.)	9	2	3	5	6	0	0
G RHIZ	830 (CIRCUM.)ART.ALP.	7	2	4	9	2	1	0
H CAESP	110 ENDEM.	6	3	4	4	6	2	0
H CAESP	120 SUBENDEM.	7	4	4	3	6	4	0
G RHIZ	830 (CIRCUM.)ART.ALP.	7	2	4	10	2	1	0
H CAESP	820 EUROSIB.	7	5	6	8	6	5	0
H CAESP	710 OROF. S-EUROP.	7	4	4	8	6	3	0
G RHIZ	560 CENTRO-EUROP.	6	5	4	6	4	3	0
H CAESP	830 (CIRCUM.)ART.ALP.	7	3	4	3	3	4	0
H CAESP	580 SE-EUROP.	6	4	6	10	4	2	0
G RHIZ	810 CIRCUMBOR.	7	4	4	10	4	2	0
H CAESP	820 EUROSIB.	6	4	4	10	4	2	0
H CAESP	950 COSMOPOL.	7	X	X	9	3	2	0
H CAESP	830 (CIRCUM.)ART.ALP.	9	1	X	5	8	2	0
H SCAP	830 (CIRCUM.)ART.ALP.	7	3	5	9	3	4	0
H SCAP	520 EURASIAT.	8	5	5	4	X	2	0
H CAESP	520 EURASIAT.	7	6	5	4	5	5	0
H CAESP	710 OROF. S-EUROP.	9	1	5	4	2	1	0
H CAESP	560 CENTRO-EUROP.	7	4	4	9	8	2	0
H CAESP	651 EURIMEDIT.-SUBAT	4	4	4	6	X	7	0
H CAESP	250 W-STENOMEDIT.	4	8	4	5	4	5	0
H CAESP	810 CIRCUMBOR.	8	4	7	9	6	3	0
H CAESP	520 EURASIAT.	3	5	5	4	X	3	0
G RHIZ	820 EUROSIB.	9	3	X	9	X	2	0
H CAESP	210 STENOMEDIT.	6	6	4	2	4	5	0
H CAESP	310 EURIMEDIT.	9	6	5	7	8	X	1
G RHIZ	820 EUROSIB.	8	5	0	9	7	5	0
G RHIZ	650 EURIMEDIT.-ATL.	8	8	2	3	5	3	0

H CAESP	310 EURIMEDIT.	7	6	5	4	5	5	0
H CAESP	540 EUROP.-CAUCAS.	8	5	4	10	X	4	0
H CAESP	820 EUROSIB.	4	4	4	9	7	6	0
G RHIZ	820 EUROSIB.	5	4	7	4	X	2	0
H CAESP	651 EURIMEDIT.-SUBAT	9	5	3	7	0	4	3
G RHIZ	710 OROF. S-EUROP.	8	2	5	5	8	4	0
G RHIZ	744 ENDEM.W-ALP.	6	4	4	4	5	4	0
H CAESP	710 OROF. S-EUROP.	9	X	5	3	9	2	0
G RHIZ	550 EUROP.	7	5	5	6	8	X	0
H CAESP	640 EUROAMER.(ANFIA	8	4	4	8	8	2	0
H CAESP	730 OROF. SW-EUROP.	8	4	3	8	2	2	0
G RHIZ	710 OROF. S-EUROP.	9	2	4	8	8	0	0
H CAESP	580 SE-EUROP.	6	7	6	4	5	4	0
H CAESP	710 OROF. S-EUROP.	7	4	4	10	4	2	0
G RHIZ	940 SUBCOSMOP.	8	X	5	8	3	2	0
G RHIZ	520 EURASIAT.	7	4	7	9	6	4	0
G RHIZ	280 NE-STENOMEDIT.	4	5	6	3	6	5	0
H CAESP	310 EURIMEDIT.	5	7	5	3	3	4	0
G RHIZ	820 EUROSIB.	7	4	4	10	4	2	0
H CAESP	810 CIRCUMBOR.	7	3	5	5	3	2	0
G RHIZ	540 EUROP.-CAUCAS.	7	6	4	6	X	5	0
G RHIZ	210 STENOMEDIT.	7	8	4	9	6	5	0
H CAESP	550 EUROP.	8	X	5	9	6	2	0
H CAESP	520 EURASIAT.	7	5	5	3	8	3	0
H CAESP	280 NE-STENOMEDIT.	4	8	3	3	4	4	0
G RHIZ	450 W-MEDIT.-MONT.	4	8	3	3	4	5	0
G RHIZ	820 EUROSIB.	7	4	4	10	4	2	0
H CAESP	850 ART.ALP.(EUROP.)	7	2	5	10	3	4	0
G RHIZ	830 (CIRCUM.)ART.ALP.	8	1	5	8	2	1	0
H CAESP	720 OROF. SE-EUROP.	11	4	5	2	6	1	0
H CAESP	830 (CIRCUM.)ART.ALP.	7	2	4	5	3	1	0
H CAESP	613 W-EUROP. (ATL.)	4	5	4	9	5	0	0
G RHIZ	810 CIRCUMBOR.	9	4	X	9	4	3	0
H CAESP	640 EUROAMER.(ANFIA	7	4	4	9	4	2	0
H CAESP	820 EUROSIB.	7	4	4	7	3	4	0
G RHIZ	810 CIRCUMBOR.	9	3	X	9	2	2	0
G RHIZ	580 SE-EUROP.	8	7	6	2	6	2	0
H CAESP	120 SUBENDEM.	6	5	5	3	6	2	0
H CAESP	110 ENDEM.	7	6	4	4	4	5	0
H CAESP	450 W-MEDIT.-MONT.	6	7	4	5	4	3	0
G RHIZ	520 EURASIAT.	7	5	5	9	4	4	0
H CAESP	530 S-EUROP.-SUDSIB.	6	6	6	5	5	4	0
G RHIZ	120 SUBENDEM.	7	5	4	8	4	2	0
G RHIZ	830 (CIRCUM.)ART.ALP.	6	2	4	10	3	2	0
H CAESP	540 EUROP.-CAUCAS.	5	5	4	4	5	3	0
H CAESP	720 OROF. SE-EUROP.	9	3	5	3	9	0	0
H CAESP	850 ART.ALP.(EUROP.)	7	2	5	9	3	4	0
H CAESP	520 EURASIAT.	8	X	5	8	X	2	0
G RHIZ	250 W-STENOMEDIT.	4	8	3	3	4	4	0
H CAESP	250 W-STENOMEDIT.	4	8	3	3	4	4	0
H CAESP	540 EUROP.-CAUCAS.	6	X	4	3	9	3	0
H CAESP	710 OROF. S-EUROP.	7	2	4	3	6	1	0
H CAESP	650 EURIMEDIT.-ATL.	9	5	5	9	X	5	0
H CAESP	520 EURASIAT.	7	6	5	4	5	5	0
H CAESP	810 CIRCUMBOR.	7	4	4	6	4	4	0
G RHIZ	820 EUROSIB.	8	4	4	7	X	3	0

H CAESP	540 EUROP.-CAUCAS.	7	5	4	9	9	4	0
G RHIZ	110 ENDEM.	6	8	3	10	5	5	0
H CAESP	710 OROF. S-EUROP.	8	3	5	4	6	3	0
G RHIZ	810 CIRCUMBOR.	9	4	5	9	1	1	0
H CAESP	840 ART.ALP.(EURAS.)	5	4	3	3	3	3	0
H CAESP	520 EURASIAT.	5	5	5	8	6	5	0
H CAESP	550 EUROP.	4	6	5	5	5	5	0
H CAESP	550 EUROP.	6	4	3	5	3	5	0
H CAESP	520 EURASIAT.	6	7	5	3	5	5	0
G RHIZ	530 S-EUROP.-SUDSIB.	9	6	6	3	X	0	0
H CAESP	940 SUBCOSMOP.	7	6	5	10	3	3	0
G RHIZ	560 CENTRO-EUROP.	7	3	4	9	3	2	0
H CAESP	651 EURIMEDIT.-SUBAT	7	6	3	10	4	3	0
H CAESP	540 EUROP.-CAUCAS.	4	5	4	6	6	8	0
G RHIZ	320 N-EURIMEDIT.	8	5	5	3	4	2	0
G RHIZ	520 EURASIAT.	7	5	5	10	6	5	0
H CAESP	730 OROF. SW-EUROP.	8	3	4	4	6	2	0
G RHIZ	810 CIRCUMBOR.	8	4	4	10	4	2	0
H CAESP	830 (CIRCUM.)ART.ALP.	9	2	7	4	8	2	0
H CAESP	710 OROF. S-EUROP.	7	X	5	4	7	X	0
H CAESP	640 EUROAMER.(ANFIA	8	X	3	8	3	2	0
G RHIZ	530 S-EUROP.-SUDSIB.	8	8	6	3	5	3	0
H CAESP	532 EUROP.-WESTASIA	3	5	4	7	5	6	0
G RHIZ	530 S-EUROP.-SUDSIB.	7	5	7	2	7	2	0
H CAESP	532 EUROP.-WESTASIA	2	5	3	5	7	5	0
H CAESP	120 SUBENDEM.	8	3	4	4	6	2	0
G RHIZ	820 EUROSIB.	7	5	5	7	9	X	0
H CAESP	640 EUROAMER.(ANFIA	7	4	4	9	4	2	0
H CAESP	540 EUROP.-CAUCAS.	4	5	4	5	5	X	0
G RHIZ	830 (CIRCUM.)ART.ALP.	7	1	5	9	3	2	0
G RHIZ	810 CIRCUMBOR.	7	4	X	9	6	5	0
H ROS	560 CENTRO-EUROP.	7	X	4	4	0	2	0
H SCAP	210 STENOMEDIT.	6	X	4	2	X	4	0
H SCAP	240 S-STENOMEDIT.	11	11	4	1	1	1	0
T SCAP	210 STENOMEDIT.	7	7	4	3	6	2	0
H SCAP	110 ENDEM.	11	4	3	4	1	1	0
H SCAP	110 ENDEM.	11	5	3	1	7	1	0
T SCAP	470 SW-MEDIT.-MONT.	11	9	3	2	2	1	0
H SCAP	290 SE-STENOMEDIT.	11	11	3	1	2	1	0
H SCAP	550 EUROP.	7	6	6	4	7	2	0
H ROS	530 S-EUROP.-SUDSIB.	7	6	7	4	7	2	0
H SCAP	820 EUROSIB.	7	6	4	9	X	3	0
H SCAP	520 EURASIAT.	6	7	5	8	5	8	0
T SCAP	530 S-EUROP.-SUDSIB.	6	7	6	8	5	8	0
P SCAP	540 EUROP.-CAUCAS.	4	6	4	X	X	X	0
P CAESP	542 PONTICA	4	7	6	3	4	5	0
CH SUFFR	980 AVV. NATURALIZZ.	9	10	4	1	X	1	1
CH SUFFR	980 AVV. NATURALIZZ.	9	10	4	1	X	1	1
T SCAP	931 STENOMEDIT.-TUR.	11	11	4	2	4	2	0
T SCAP	310 EURIMEDIT.	11	8	5	3	5	6	0
H SCAP	480 NE-MEDIT.-MONT.	7	5	4	2	7	2	0
H SCAP	510 PALEOTEMP.	8	4	5	5	X	6	0
H SCAP	480 NE-MEDIT.-MONT.	7	4	4	3	7	2	0
H SCAP	230 E-STENOMEDIT.	11	9	5	2	7	1	0
H SCAP	563 S- E C-EUROP.	7	8	5	6	5	2	0
P SCAP	580 SE-EUROP.	5	8	6	X	4	X	0

G RHIZ	810 CIRCUMBOR.	8	4	5	9	0	8	0
P SCAP	980 AVV. NATURALIZZ.	9	7	5	4	5	4	0
H SCAP	350 W-EURIMEDIT.	11	8	3	4	6	2	0
T SCAP	340 S-EURIMEDIT.	11	8	5	4	6	2	0
T SCAP	250 W-STENOMEDIT.	8	8	4	2	5	6	0
T SCAP	651 EURIMEDIT.-SUBAT	11	10	3	1	X	1	2
T SCAP	310 EURIMEDIT.	8	8	5	2	5	4	0
T SCAP	250 W-STENOMEDIT.	11	10	3	1	6	1	1
T SCAP	210 STENOMEDIT.	8	9	4	2	5	2	0
T SCAP	930 EURIMEDIT.-TURAN	6	6	5	4	9	4	0
T SCAP	980 AVV. NATURALIZZ.	9	10	5	3	X	2	0
P CAESP (SV)	110 ENDEM.	6	8	3	3	4	2	0
P SCAP	310 EURIMEDIT.	7	8	5	3	7	4	0
H CAESP	920 SAHARO-SIND.	11	12	0	2	0	2	0
T SCAP	980 AVV. NATURALIZZ.	9	9	0	1	0	1	0
H ROS	270 SW-STENOMEDIT.	11	11	3	1	5	2	0
CH SUFFR	110 ENDEM.	12	10	3	1	1	1	0
H SCAP	250 W-STENOMEDIT.	11	10	4	2	X	4	0
H SCAP	530 S-EUROP.-SUDSIB.	6	5	7	4	6	3	0
H SCAP	110 ENDEM.	7	5	6	3	7	2	0
H SCAP	110 ENDEM.	7	8	4	3	3	2	0
H SCAP	260 NW-STENOMEDIT.	11	9	5	2	X	2	0
H SCAP	580 SE-EUROP.	6	5	7	4	7	3	0
H SCAP	110 ENDEM.	8	5	3	2	7	1	0
H BIENNE	310 EURIMEDIT.	11	9	5	3	X	5	0
H SCAP	480 NE-MEDIT.-MONT.	11	3	4	4	7	3	0
H SCAP	580 SE-EUROP.	5	5	6	6	6	5	0
H SCAP	110 ENDEM.	4	5	4	4	6	4	0
H SCAP	110 ENDEM.	7	10	4	2	7	2	0
CH SUFFR	110 ENDEM.	12	10	3	2	X	2	0
H SCAP	260 NW-STENOMEDIT.	7	9	5	2	X	4	0
H SCAP	110 ENDEM.	9	10	3	1	7	1	0
H BIENNE	110 ENDEM.	7	6	4	3	7	2	0
T SCAP	210 STENOMEDIT.	7	X	4	X	4	3	0
T SCAP	980 AVV. NATURALIZZ.	7	8	5	2	5	3	0
H BIENNE	110 ENDEM.	7	5	6	3	7	2	0
H SCAP	110 ENDEM.	9	6	5	3	7	2	0
H BIENNE	530 S-EUROP.-SUDSIB.	7	7	6	3	7	2	0
CH SUFFR	110 ENDEM.	11	10	3	2	7	1	0
CH SUFFR	110 ENDEM.	9	10	3	1	7	1	0
H SCAP	110 ENDEM.	7	7	4	7	6	5	0
CH SUFFR	110 ENDEM.	9	10	3	1	7	1	0
H SCAP	480 NE-MEDIT.-MONT.	6	5	7	4	7	3	0
CH FRUT	110 ENDEM.	12	10	3	2	8	1	1
H BIENNE	230 E-STENOMEDIT.	7	9	5	2	X	2	0
H SCAP	520 EURASIAT.	7	X	5	X	X	X	0
H SCAP	110 ENDEM.	10	8	4	2	7	1	0
CH SUFFR	110 ENDEM.	11	10	3	2	7	1	0
H BIENNE	613 W-EUROP. (ATL.)	8	6	6	2	7	2	0
H BIENNE	560 CENTRO-EUROP.	8	5	7	3	4	2	0
T SCAP	240 S-STENOMEDIT.	11	12	5	2	X	5	0
H SCAP	560 CENTRO-EUROP.	6	4	4	5	6	6	0
H BIENNE	740 ENDEM. ALP.	8	5	7	3	4	2	0
T SCAP	270 SW-STENOMEDIT.	8	11	5	4	6	3	0
H SCAP	613 W-EUROP. (ATL.)	5	4	4	4	4	3	0
H SCAP	720 OROF. SE-EUROP.	7	3	5	4	5	4	0

H BIENNE	270 SW-STENOMEDIT.	11	11	5	2	5	4	0
H SCAP	613 W-EUROP. (ATL.)	8	X	2	5	3	0	0
H SCAP	740 ENDEM. ALP.	7	6	5	4	5	4	0
H BIENNE	613 W-EUROP. (ATL.)	8	6	6	2	8	3	0
H SCAP	530 S-EUROP.-SUDSIB.	7	5	5	3	7	2	0
H SCAP	110 ENDEM.	11	5	3	3	7	2	0
H SCAP	560 CENTRO-EUROP.	7	4	5	5	5	4	0
H SCAP	550 EUROP.	7	7	5	4	5	3	0
H SCAP	280 NE-STENOMEDIT.	11	8	3	2	7	1	0
H SCAP	110 ENDEM.	6	3	4	3	6	2	0
H SCAP	580 SE-EUROP.	8	7	7	3	7	2	0
H CAESP	520 EURASIAT.	7	X	5	3	8	3	0
H SCAP	110 ENDEM.	7	6	4	3	7	2	0
H BIENNE	210 STENOMEDIT.	11	9	4	3	X	5	0
H SCAP	210 STENOMEDIT.	11	9	4	1	4	1	0
H SCAP	250 W-STENOMEDIT.	11	10	4	1	X	1	0
H SCAP	580 SE-EUROP.	6	5	6	3	6	3	0
H SCAP	110 ENDEM.	12	10	3	2	7	1	0
CH FRUT	110 ENDEM.	11	10	3	2	2	1	0
H SCAP	110 ENDEM.	9	3	4	3	7	2	0
H SCAP	110 ENDEM.	11	8	3	2	7	1	0
H BIENNE	110 ENDEM.	9	7	4	2	7	1	0
H SCAP	740 ENDEM. ALP.	7	4	5	4	6	4	0
H SCAP	540 EUROP.-CAUCAS.	8	4	4	4	5	4	0
H SCAP	740 ENDEM. ALP.	7	3	5	4	3	3	0
H BIENNE	740 ENDEM. ALP.	8	5	5	3	4	2	0
CH SUFFR	110 ENDEM.	9	10	3	1	4	1	0
H SCAP	480 NE-MEDIT.-MONT.	6	6	7	4	7	3	0
H BIENNE	510 PALEOTEMP.	8	6	5	5	6	X	0
H BIENNE	580 SE-EUROP.	9	9	6	3	3	1	0
T SCAP	210 STENOMEDIT.	11	9	4	3	3	1	0
T SCAP	510 PALEOTEMP.	9	6	7	7	9	3	0
T SCAP	310 EURIMEDIT.	11	9	5	3	7	3	1
T SCAP	510 PALEOTEMP.	9	8	5	7	7	2	0
CH SUFFR	450 W-MEDIT.-MONT.	7	X	4	2	X	1	0
T SCAP	210 STENOMEDIT.	11	9	4	2	7	1	0
T SCAP	250 W-STENOMEDIT.	6	9	4	6	X	2	0
CH SUFFR	210 STENOMEDIT.	6	8	4	2	X	1	0
CH SUFFR	110 ENDEM.	6	8	3	4	6	1	0
G RHIZ	310 EURIMEDIT.	2	5	4	4	7	4	0
G RHIZ	520 EURASIAT.	4	5	5	3	8	3	0
G RHIZ	520 EURASIAT.	3	5	5	4	8	3	0
H SCAP	740 ENDEM. ALP.	7	4	5	5	6	2	0
T SCAP	230 E-STENOMEDIT.	8	3	5	3	7	2	0
H SCAP	710 OROF. S-EUROP.	7	6	7	3	7	2	0
CH FRUT	210 STENOMEDIT.	6	8	4	2	7	1	0
T SCAP	930 EURIMEDIT.-TURAN	8	8	6	4	5	3	0
T SCAP	580 SE-EUROP.	7	6	7	3	7	2	0
H SCAP	830 (CIRCUM.)ART.ALP.	9	1	5	4	5	2	0
H SCAP	510 PALEOTEMP.	8	X	5	4	6	4	0
T SCAP	210 STENOMEDIT.	11	9	4	3	4	1	0
T SCAP	310 EURIMEDIT.	11	7	5	3	7	2	0
CH SUFFR	761 OROF. E-ALP.-CARF	8	3	4	5	6	3	0
H SCAP	830 (CIRCUM.)ART.ALP.	8	1	X	8	4	7	0
T SCAP	210 STENOMEDIT.	11	9	4	3	4	1	0
T SCAP	630 STENOMEDIT.-ATL.	7	4	4	4	2	2	0

T SCAP	310 EURIMEDIT.	8	4	5	7	5	7	0
H SCAP	810 CIRCUMBOR.	6	X	X	5	X	5	0
CH SUFFR	450 W-MEDIT.-MONT.	11	6	3	2	2	1	0
T SCAP	310 EURIMEDIT.	7	X	5	5	5	5	0
T SCAP	310 EURIMEDIT.	11	9	5	3	4	1	0
T SCAP	110 ENDEM.	9	10	3	3	7	1	0
T SCAP	270 SW-STENOMEDIT.	11	11	5	3	4	1	0
H SCAP	520 EURASIAT.	6	6	6	6	5	6	0
CH SUFFR	722 ALPICO-W-CARPAT	9	1	4	5	9	2	0
T SCAP	250 W-STENOMEDIT.	11	9	4	2	3	1	0
H SCAP	110 ENDEM.	9	4	4	3	3	3	0
H SCAP	560 CENTRO-EUROP.	6	7	5	5	6	5	0
T SCAP	931 STENOMEDIT.-TUR.	11	10	4	3	4	1	0
T SCAP	110 ENDEM.	9	10	3	3	4	1	0
H SCAP	740 ENDEM. ALP.	9	1	5	5	9	2	0
T SCAP	931 STENOMEDIT.-TUR.	11	10	4	3	4	1	0
T SCAP	310 EURIMEDIT.	8	7	5	2	8	0	0
H SCAP	110 ENDEM.	7	6	4	4	6	4	0
T SCAP	520 EURASIAT.	8	7	5	4	X	X	0
T SCAP	210 STENOMEDIT.	11	9	3	3	4	1	0
H SCAP	110 ENDEM.	7	6	3	3	2	1	0
H SCAP	110 ENDEM.	6	5	4	6	6	5	0
H SCAP	560 CENTRO-EUROP.	6	7	5	5	6	6	0
T SCAP	580 SE-EUROP.	11	9	6	3	4	1	0
CH SUFFR	110 ENDEM.	8	7	4	2	7	1	0
CH SUFFR	110 ENDEM.	11	6	3	2	6	1	0
CH PULV	740 ENDEM. ALP.	9	1	5	5	7	2	0
I RAD	510 PALEOTEMP.	5	8	5	12	8	7	0
T SCAP	510 PALEOTEMP.	8	7	5	5	5	5	0
P CAESP (SV)	240 S-STENOMEDIT.	11	11	5	3	0	3	0
I RAD	940 SUBCOSMOP.	6	7	X	12	8	8	0
P SCAP	530 S-EUROP.-SUDSIB.	8	7	6	4	7	4	0
H SCAP	110 ENDEM.	5	4	4	5	5	7	0
H SCAP	720 OROF. SE-EUROP.	7	X	5	5	8	9	0
T SCAP	210 STENOMEDIT.	7	8	4	4	5	9	0
T SCAP	580 SE-EUROP.	7	8	6	4	5	9	0
H SCAP	110 ENDEM.	5	5	4	5	5	7	0
NP (SV)	980 AVV. NATURALIZZ.	8	11	5	3	5	4	0
H ROS	580 SE-EUROP.	9	9	6	2	8	2	0
H ROS	523 EURAS.-TEMPER.	9	7	5	2	7	3	0
T SCAP	310 EURIMEDIT.	8	6	5	4	8	4	0
CH SUFFR	460 NW-MEDIT.-MONT.	8	7	4	3	7	2	0
T SCAP	310 EURIMEDIT.	8	8	5	3	7	2	0
H SCAP	530 S-EUROP.-SUDSIB.	5	6	6	4	5	4	0
H SCAP	420 N-MEDIT.-MONT.	6	5	4	5	9	9	0
H SCAP	820 EUROSIB.	6	5	4	5	9	9	0
H SCAP	540 EUROP.-CAUCAS.	6	3	4	8	X	7	0
T SCAP	520 EURASIAT.	5	6	5	5	X	8	0
T SCAP	611 SW-EUROP. (SUBA	8	8	2	3	5	3	0
CH SUFFR	820 EUROSIB.	7	7	7	5	7	3	0
CH SUFFR	480 NE-MEDIT.-MONT.	7	7	7	5	7	3	0
CH SUFFR	110 ENDEM.	7	7	7	5	7	3	0
G BULB	850 ART.ALP.(EUROP.)	9	3	4	4	6	4	0
P SCAP (SV)	250 W-STENOMEDIT.	11	10	3	1	4	1	0
CH SUFFR	560 CENTRO-EUROP.	8	5	4	4	4	2	0
H ROS	250 W-STENOMEDIT.	8	9	4	2	3	1	0

H ROS	240 S-STENOMEDIT.	6	8	5	2	3	1	0
H ROS	351 W-MEDIT.-MACARO	8	8	3	2	3	1	0
H ROS	964 PALEOSUBTROP.	8	8	6	1	1	1	0
H ROS	933 NE-MEDIT.-TURAN.	8	8	4	2	6	1	0
H ROS	931 STENOMEDIT.-TUR.	8	8	4	1	3	1	0
H ROS	930 EURIMEDIT.-TURAN	8	12	6	2	3	1	0
H SCAP	520 EURASIAT.	6	6	X	5	X	8	0
T SCAP	940 SUBCOSMOP.	7	7	5	4	5	7	0
T SCAP	980 AVV. NATURALIZZ.	8	7	5	2	5	5	0
T SCAP	810 CIRCUMBOR.	8	9	4	3	X	2	0
H SCAP	810 CIRCUMBOR.	8	X	4	5	X	9	0
T SCAP	940 SUBCOSMOP.	8	7	5	6	7	6	0
T SCAP	520 EURASIAT.	8	9	5	3	X	6	0
T SCAP	980 AVV. NATURALIZZ.	7	5	5	5	5	6	0
T SCAP	510 PALEOTEMP.	7	7	7	6	X	7	0
T SCAP	530 S-EUROP.-SUDSIB.	7	7	6	5	5	6	0
T SCAP	980 AVV. NATURALIZZ.	7	7	5	4	5	7	0
T SCAP	940 SUBCOSMOP.	8	6	5	6	X	9	0
T SCAP	810 CIRCUMBOR.	7	5	7	5	8	8	0
T SCAP	940 SUBCOSMOP.	8	7	5	2	5	5	0
H SCAP	980 AVV. NATURALIZZ.	8	7	5	2	5	5	0
T SCAP	940 SUBCOSMOP.	8	7	5	4	X	9	0
T SCAP	510 PALEOTEMP.	8	7	5	3	X	6	0
T SCAP	510 PALEOTEMP.	6	5	5	6	4	8	0
T SCAP	810 CIRCUMBOR.	8	X	X	6	X	9	0
CH SUFFR	980 AVV. NATURALIZZ.	8	7	7	2	5	5	0
T SCAP	820 EUROSIB.	8	7	4	6	7	6	0
T SCAP	310 EURIMEDIT.	7	7	5	4	X	9	0
CH FRUT	110 ENDEM.	11	10	3	1	X	1	0
CH FRUT	110 ENDEM.	11	10	3	1	X	1	0
H SCAP	740 ENDEM. ALP.	9	4	5	5	9	X	0
H SCAP	530 S-EUROP.-SUDSIB.	8	7	5	3	8	X	0
T SCAP	930 EURIMEDIT.-TURAN	8	12	6	2	7	5	0
T SCAP	930 EURIMEDIT.-TURAN	8	12	6	2	7	7	0
T SCAP	210 STENOMEDIT.	7	9	4	3	4	4	0
T SCAP	210 STENOMEDIT.	7	6	4	5	5	5	0
H CAESP	530 S-EUROP.-SUDSIB.	9	7	8	3	7	3	0
H SCAP	810 CIRCUMBOR.	4	4	X	7	7	4	0
H SCAP	410 MEDIT.-MONT.	3	6	3	7	1	1	0
H SCAP	610 EUROP.(SUBATL.)	6	5	2	9	5	4	0
T SCAP	611 SW-EUROP. (SUBA	6	8	3	9	3	1	0
H SCAP	750 OROF. EUROP.	6	3	4	6	X	8	0
H SCAP	510 PALEOTEMP.	9	6	5	3	8	5	0
T SCAP	210 STENOMEDIT.	11	9	4	3	7	4	0
CH SUFFR	210 STENOMEDIT.	12	10	3	1	5	1	0
H SCAP	520 EURASIAT.	7	X	7	9	5	5	0
H SCAP	830 (CIRCUM.)ART.ALP.	4	4	4	7	5	5	0
H SCAP	810 CIRCUMBOR.	4	5	4	6	7	7	0
H SCAP	550 EUROP.	4	5	5	6	7	6	0
H ROS	540 EUROP.-CAUCAS.	9	5	4	3	8	2	0
G RAD	520 EURASIAT.	8	X	X	4	X	7	0
H SCAP	110 ENDEM.	9	3	4	4	2	3	0
G RHIZ	580 SE-EUROP.	8	7	7	7	6	5	0
H SCAP	110 ENDEM.	4	4	4	7	8	7	0
H BIENNE	480 NE-MEDIT.-MONT.	7	6	4	7	6	4	0
H SCAP	450 W-MEDIT.-MONT.	7	8	4	2	5	6	0

H BIENNE	560 CENTRO-EUROP.	9	X	5	4	9	5	0
H SCAP	710 OROF. S-EUROP.	5	4	5	7	8	0	0
H BIENNE	460 NW-MEDIT.-MONT.	7	5	4	3	4	3	0
H SCAP	840 ART.ALP.(EURAS.)	7	X	5	8	X	0	0
H BIENNE	580 SE-EUROP.	7	6	6	3	6	5	0
H BIENNE	110 ENDEM.	7	4	4	4	7	7	0
H SCAP	460 NW-MEDIT.-MONT.	7	9	4	3	5	3	0
H SCAP	710 OROF. S-EUROP.	5	4	5	7	6	6	0
H BIENNE	110 ENDEM.	7	4	4	4	7	7	0
H SCAP	820 EUROSIB.	6	5	4	7	8	5	0
H BIENNE	510 PALEOTEMP.	7	5	5	8	4	3	0
H SCAP	580 SE-EUROP.	7	6	7	3	7	2	0
H SCAP	470 SW-MEDIT.-MONT.	6	6	4	3	7	3	0
H SCAP	710 OROF. S-EUROP.	7	2	5	6	7	8	0
H BIENNE	110 ENDEM.	9	4	4	3	6	7	0
G BULB	613 W-EUROP. (ATL.)	7	7	2	6	8	3	0
H BIENNE	110 ENDEM.	7	5	3	4	4	3	0
H BIENNE	510 PALEOTEMP.	8	5	5	5	X	8	0
NP (SV)	250 W-STENOMEDIT.	11	9	4	2	3	2	0
NP (SV)	250 W-STENOMEDIT.	11	9	4	2	5	2	0
NP (SV)	110 ENDEM.	11	10	4	2	2	2	0
NP (SV)	250 W-STENOMEDIT.	11	9	4	2	3	2	0
NP (SV)	250 W-STENOMEDIT.	11	9	4	2	2	2	0
NP (SV)	210 STENOMEDIT.	11	9	4	2	3	2	0
P CAESP (SV)	210 STENOMEDIT.	11	9	4	2	2	2	0
NP (SV)	210 STENOMEDIT.	11	9	4	2	2	2	0
NP (SV)	230 E-STENOMEDIT.	11	9	5	2	2	2	0
NP (SV)	210 STENOMEDIT.	11	9	4	2	2	2	0
H SCAND	240 S-STENOMEDIT.	11	12	5	1	2	1	0
P SCAP (SV)	980 AVV. NATURALIZZ.	9	9	5	3	5	5	0
P SCAP (SV)	980 AVV. NATURALIZZ.	9	9	5	3	5	5	0
P SCAP (SV)	980 AVV. NATURALIZZ.	9	9	5	2	3	5	0
G RHIZ	940 SUBCOSMOP.	9	X	5	10	9	3	1
H CAESP	530 S-EUROP.-SUDSIB.	8	7	8	4	8	2	0
P LIAN	830 (CIRCUM.)ART.ALP.	4	3	7	5	3	X	0
P LIAN (SV)	210 STENOMEDIT.	7	10	4	2	4	2	0
P LIAN (SV)	310 EURIMEDIT.	7	9	5	3	5	4	0
H SCAP	820 EUROSIB.	7	7	7	4	6	3	0
H SCAP	820 EUROSIB.	6	7	5	3	8	3	0
P LIAN	540 EUROP.-CAUCAS.	7	7	4	5	7	7	0
P LIAN	530 S-EUROP.-SUDSIB.	7	7	7	4	6	3	0
H SCAP	810 CIRCUMBOR.	7	5	4	4	7	3	0
T SCAP	210 STENOMEDIT.	11	9	4	2	8	1	0
NP (SV)	260 NW-STENOMEDIT.	11	10	5	2	4	3	0
T SCAP	450 W-MEDIT.-MONT.	8	8	4	3	6	5	0
H SCAP	580 SE-EUROP.	5	7	7	4	7	3	0
T SCAP	980 AVV. NATURALIZZ.	8	7	5	4	6	3	0
H SCAP	613 W-EUROP. (ATL.)	7	7	4	6	4	5	0
G BULB	810 CIRCUMBOR.	8	4	4	4	5	3	0
T SCAP	960 PALEOTROP.	8	8	0	7	0	8	0
G BULB	460 NW-MEDIT.-MONT.	8	4	4	3	4	4	0
G BULB	560 CENTRO-EUROP.	5	5	5	6	7	X	0
G BULB	120 SUBENDEM.	6	7	3	3	6	7	0
G BULB	110 ENDEM.	8	4	3	3	3	4	0
G BULB	210 STENOMEDIT.	8	4	3	3	4	4	0
G BULB	230 E-STENOMEDIT.	7	7	5	3	6	3	0

G BULB	450 W-MEDIT.-MONT.	6	7	4	3	6	7	0
G BULB	250 W-STENOMEDIT.	6	6	4	3	6	7	0
T SCAP	810 CIRCUMBOR.	7	3	8	4	2	1	0
T SCAP	210 STENOMEDIT.	8	9	4	3	5	4	0
T SCAP	980 AVV. NATURALIZZ.	8	4	7	4	3	2	0
G RHIZ	980 AVV. NATURALIZZ.	7	8	5	9	6	5	0
P CAESP	310 EURIMEDIT.	5	8	5	3	8	2	0
G BULB	980 AVV. NATURALIZZ.	7	6	5	8	6	2	0
G BULB	980 AVV. NATURALIZZ.	7	6	5	8	6	2	0
H SCAP	510 PALEOTEMP.	7	8	5	4	5	7	0
G BULB	450 W-MEDIT.-MONT.	4	4	4	4	5	4	0
G BULB	613 W-EUROP. (ATL.)	4	4	3	4	5	4	0
T SCAP	580 SE-EUROP.	8	6	7	4	4	3	0
T SCAP	980 AVV. NATURALIZZ.	8	6	7	4	4	3	0
T SCAP	310 EURIMEDIT.	11	7	5	4	6	3	0
T SCAP	520 EURASIAT.	9	7	5	4	6	3	0
T SCAP	250 W-STENOMEDIT.	11	7	4	4	6	3	0
T SCAP	310 EURIMEDIT.	9	7	5	4	6	3	0
G RHIZ	810 CIRCUMBOR.	5	X	4	4	X	4	0
H SCAND	210 STENOMEDIT.	8	9	4	3	5	2	0
G RHIZ	510 PALEOTEMP.	7	7	5	4	5	5	0
G RHIZ	530 S-EUROP.-SUDSIB.	8	8	5	3	5	3	0
H SCAP	310 EURIMEDIT.	11	8	5	3	6	2	0
CH FRUT	280 NE-STENOMEDIT.	11	10	6	2	7	1	0
H SCAND	230 E-STENOMEDIT.	8	10	5	3	5	2	0
T SCAP	240 S-STENOMEDIT.	11	11	5	2	5	2	0
CH SUFFR	210 STENOMEDIT.	11	9	4	2	5	1	0
T SCAP	250 W-STENOMEDIT.	8	9	4	2	5	2	0
CH FRUT	280 NE-STENOMEDIT.	11	10	3	1	7	1	0
T SCAP	240 S-STENOMEDIT.	8	11	5	2	5	2	0
G RHIZ	250 W-STENOMEDIT.	11	10	4	2	3	1	0
T SCAP	240 S-STENOMEDIT.	11	11	5	2	5	1	0
T SCAP	250 W-STENOMEDIT.	11	9	4	2	5	1	0
T SCAP	980 AVV. NATURALIZZ.	8	8	5	3	X	7	0
T SCAP	980 AVV. NATURALIZZ.	8	8	5	3	X	7	0
T SCAP	980 AVV. NATURALIZZ.	8	6	5	5	X	7	0
G RHIZ	810 CIRCUMBOR.	2	4	5	5	3	9	0
T SCAP	270 SW-STENOMEDIT.	8	8	5	3	5	2	0
NP	350 W-EURIMEDIT.	11	7	3	3	2	2	0
H BIENNE	250 W-STENOMEDIT.	11	9	4	2	2	2	0
T SCAP	530 S-EUROP.-SUDSIB.	9	7	9	2	X	1	1
T SCAP	530 S-EUROP.-SUDSIB.	9	7	9	2	X	1	1
T SCAP	290 SE-STENOMEDIT.	7	8	0	3	5	3	0
P CAESP	530 S-EUROP.-SUDSIB.	6	7	6	5	8	4	0
P CAESP	520 EURASIAT.	7	5	5	7	8	X	0
CH SUFFR	530 S-EUROP.-SUDSIB.	11	5	6	3	7	2	0
T SCAP	530 S-EUROP.-SUDSIB.	11	8	6	3	7	2	0
NP	560 CENTRO-EUROP.	7	6	4	3	9	2	0
NP (SV)	250 W-STENOMEDIT.	11	10	4	2	7	1	0
CH SUFFR	250 W-STENOMEDIT.	11	6	4	3	7	2	0
T SCAP	250 W-STENOMEDIT.	11	9	4	2	5	2	0
T SCAP	310 EURIMEDIT.	11	9	5	2	7	2	0
CH SUFFR	530 S-EUROP.-SUDSIB.	9	5	6	3	7	2	0
NP	270 SW-STENOMEDIT.	11	11	5	2	7	1	0
H SCAP	530 S-EUROP.-SUDSIB.	7	7	5	4	X	3	0
T REPT	980 AVV. NATURALIZZ.	8	8	5	3	4	2	0

T REPT	310 EURIMEDIT.	8	8	5	3	4	2	0
T SCAP	630 STENOMEDIT.-ATL.	11	8	4	2	4	2	1
H ROS	450 W-MEDIT.-MONT.	11	9	4	2	3	2	0
H SCAP	520 EURASIAT.	6	4	6	6	7	3	0
T SCAP	820 EUROSIB.	3	4	4	5	5	6	0
G BULB	540 EUROP.-CAUCAS.	3	6	4	6	8	8	0
G BULB	560 CENTRO-EUROP.	3	5	4	5	5	6	0
H SCAP	110 ENDEM.	3	5	4	6	7	3	0
H SCAP	480 NE-MEDIT.-MONT.	3	5	4	6	7	3	0
G BULB	560 CENTRO-EUROP.	3	4	5	5	5	6	0
G BULB	560 CENTRO-EUROP.	3	6	5	5	7	7	0
P CAESP	540 EUROP.-CAUCAS.	6	5	4	5	5	8	0
H CAESP	614 W-EUROP.(SUBATL	8	6	5	3	3	2	0
T SCAP	210 STENOMEDIT.	8	9	4	2	3	1	0
T SCAP	250 W-STENOMEDIT.	8	9	4	2	3	1	0
NP	530 S-EUROP.-SUDSIB.	7	6	7	3	7	2	0
NP	520 EURASIAT.	7	7	5	3	7	2	0
NP	530 S-EUROP.-SUDSIB.	7	5	6	3	9	2	0
T SCAP	980 AVV. NATURALIZZ.	9	9	5	5	5	3	0
T SCAP	930 EURIMEDIT.-TURAN	11	10	4	2	7	3	0
H SCAP	530 S-EUROP.-SUDSIB.	9	6	9	3	6	2	0
T SCAP	651 EURIMEDIT.-SUBAT	7	8	3	5	1	1	0
T SCAP	620 SUBATLANT.	7	8	4	5	1	1	0
P SCAP	730 OROF. SW-EUROP.	6	8	3	3	7	3	0
P CAESP	240 S-STENOMEDIT.	6	8	5	3	7	3	0
P CAESP	761 OROF. E-ALP.-CARI	6	6	5	5	5	4	0
P CAESP	510 PALEOTEMP.	6	7	5	4	6	3	0
P CAESP	560 CENTRO-EUROP.	6	6	5	5	5	4	0
H ROS	730 OROF. SW-EUROP.	9	4	4	4	7	2	0
H ROS	720 OROF. SE-EUROP.	7	3	5	4	8	2	0
T SCAP	110 ENDEM.	7	10	4	3	7	2	0
H ROS	710 OROF. S-EUROP.	9	2	5	5	7	7	0
T SCAP	250 W-STENOMEDIT.	11	7	4	3	7	2	0
H BIENNE	560 CENTRO-EUROP.	6	5	5	5	6	5	0
H SCAP	110 ENDEM.	9	6	4	3	8	2	0
T SCAP	560 CENTRO-EUROP.	7	6	5	4	5	3	0
H SCAP	480 NE-MEDIT.-MONT.	11	6	6	2	8	1	0
H SCAP	710 OROF. S-EUROP.	6	3	5	6	5	8	0
T SCAP	110 ENDEM.	7	8	4	3	7	2	0
T SCAP	980 AVV. NATURALIZZ.	9	9	5	2	X	2	0
T SCAP	310 EURIMEDIT.	11	9	5	2	X	2	0
H ROS	720 OROF. SE-EUROP.	9	2	5	3	7	2	0
H ROS	720 OROF. SE-EUROP.	9	2	5	5	9	2	0
H SCAP	110 ENDEM.	9	8	4	3	7	2	0
H ROS	450 W-MEDIT.-MONT.	5	8	4	4	3	7	0
H SCAP	560 CENTRO-EUROP.	8	4	5	5	5	5	0
T SCAP	380 NE-EURIMEDIT.	7	6	3	4	6	3	0
T SCAP	530 S-EUROP.-SUDSIB.	9	6	6	3	5	3	0
H SCAP	540 EUROP.-CAUCAS.	7	3	4	8	5	7	0
H SCAP	720 OROF. SE-EUROP.	8	2	5	6	6	5	0
T SCAP	310 EURIMEDIT.	8	6	5	4	5	5	0
T ROS	210 STENOMEDIT.	11	9	3	2	7	2	0
G RHIZ	730 OROF. SW-EUROP.	9	2	3	2	7	1	0
H SCAP	730 OROF. SW-EUROP.	7	3	4	5	7	6	0
H ROS	740 ENDEM. ALP.	9	1	5	5	7	1	0
T SCAP	580 SE-EUROP.	7	6	6	4	6	3	0

T SCAP	280 NE-STENOMEDIT.	8	6	6	4	5	5	0
T SCAP	930 EURIMEDIT.-TURAN	11	9	6	2	X	2	0
T SCAP	330 E-EURIMEDIT.	11	9	6	2	8	2	0
H ROS	110 ENDEM.	8	10	4	3	X	2	0
T SCAP	980 AVV. NATURALIZZ.	7	8	5	3	5	2	0
T SCAP	820 EUROSIB.	7	5	7	3	4	6	0
H ROS	740 ENDEM. ALP.	9	1	5	5	7	1	0
T SCAP	651 EURIMEDIT.-SUBAT	8	8	3	3	6	2	0
T SCAP	220 N-STENOMEDIT.	11	9	5	2	X	2	0
CH SUFFR	950 COSMOPOL.	11	9	4	4	9	2	3
CH SUFFR	310 EURIMEDIT.	11	8	2	1	X	1	3
G BULB	720 OROF. SE-EUROP.	8	4	5	5	7	6	0
G BULB	280 NE-STENOMEDIT.	8	7	6	4	6	4	0
G BULB	110 ENDEM.	9	4	3	3	3	1	0
G BULB	110 ENDEM.	9	10	3	3	3	1	0
G BULB	110 ENDEM.	6	8	3	3	6	2	0
G BULB	120 SUBENDEM.	9	8	4	2	6	2	0
G BULB	110 ENDEM.	7	6	4	3	4	3	0
G BULB	110 ENDEM.	9	7	3	3	3	1	0
G BULB	310 EURIMEDIT.	4	7	5	3	6	5	0
G BULB	480 NE-MEDIT.-MONT.	8	7	6	3	6	3	0
G BULB	110 ENDEM.	7	8	4	3	4	4	0
G BULB	120 SUBENDEM.	11	10	4	2	6	2	0
G BULB	110 ENDEM.	7	5	3	3	6	2	0
G BULB	280 NE-STENOMEDIT.	8	7	6	4	6	4	0
T SCAP	310 EURIMEDIT.	11	9	5	2	X	1	0
T SCAP	210 STENOMEDIT.	11	9	4	2	5	1	0
CH SUFFR	210 STENOMEDIT.	12	10	4	1	X	1	0
CH SUFFR	290 SE-STENOMEDIT.	11	11	4	2	7	1	0
H SCAP	520 EURASIAT.	5	6	5	5	6	6	0
H SCAP	520 EURASIAT.	7	6	5	5	5	5	0
T SCAP	310 EURIMEDIT.	6	5	5	5	5	3	0
T SCAP	210 STENOMEDIT.	11	8	4	2	3	2	0
T SCAP	530 S-EUROP.-SUDSIB.	11	8	6	2	6	2	0
T SCAP	970 SUBTROP.	8	8	5	8	9	4	3
T SCAP	930 EURIMEDIT.-TURAN	6	7	4	7	8	4	2
T SCAP	970 SUBTROP.	6	7	5	7	8	4	2
H ROS	810 CIRCUMBOR.	9	3	4	4	2	1	0
H SCAP	820 EUROSIB.	4	7	4	8	5	7	0
T SCAP	980 AVV. NATURALIZZ.	9	9	5	2	7	2	0
P SCAP (SV)	330 E-EURIMEDIT.	7	7	6	3	X	3	0
T PAR	964 PALEOSUBTROP.	8	7	5	X	X	X	0
T PAR	964 PALEOSUBTROP.	8	7	5	X	X	X	0
T PAR	980 AVV. NATURALIZZ.	8	7	5	X	X	X	0
T PAR	980 AVV. NATURALIZZ.	8	7	5	X	X	X	0
T PAR	310 EURIMEDIT.	8	7	5	X	X	X	0
T PAR	520 EURASIAT.	8	X	5	X	X	X	0
T PAR	510 PALEOTEMP.	8	7	5	X	X	X	0
T PAR	980 AVV. NATURALIZZ.	8	7	5	X	X	X	0
T PAR	210 STENOMEDIT.	8	7	4	X	X	X	0
T PAR	580 SE-EUROP.	8	7	6	X	X	X	0
T PAR	290 SE-STENOMEDIT.	8	7	4	X	X	X	0
T PAR	310 EURIMEDIT.	8	7	5	X	X	X	0
T PAR	980 AVV. NATURALIZZ.	8	7	5	X	X	X	0
T PAR	964 PALEOSUBTROP.	8	7	5	X	X	X	0
T SCAP	270 SW-STENOMEDIT.	11	11	3	1	X	1	2

T SCAP	210 STENOMEDIT.	11	10	3	1	X	1	2
G BULB	220 N-STENOMEDIT.	4	8	5	5	5	5	0
G BULB	480 NE-MEDIT.-MONT.	4	6	4	5	9	5	0
G BULB	260 NW-STENOMEDIT.	4	9	5	3	X	5	0
T SCAP	980 AVV. NATURALIZZ.	7	6	5	7	5	5	0
T SCAP	980 AVV. NATURALIZZ.	9	7	7	4	6	1	2
CH REPT	251 W-MEDIT.-NESIC.	5	7	3	2	2	1	0
H SCAP	110 ENDEM.	6	4	3	4	1	2	0
CH REPT	110 ENDEM.	5	7	3	2	2	1	0
T SCAP	320 N-EURIMEDIT.	7	7	5	2	5	3	0
H SCAP	110 ENDEM.	7	8	4	2	7	2	0
CH REPT	110 ENDEM.	11	10	4	2	7	1	0
CH REPT	110 ENDEM.	11	8	4	2	7	1	0
H CAESP	960 PALEOTROP.	11	12	5	2	7	3	0
I RAD	630 STENOMEDIT.-ATL.	8	7	1	12	8	7	2
P LIAN (SV)	964 PALEOSUBTROP.	7	7	4	7	5	5	0
H SCAP	210 STENOMEDIT.	11	9	4	5	6	3	0
G RHIZ	950 COSMOPOL.	8	8	5	4	X	4	0
H BIENNE	210 STENOMEDIT.	11	9	4	3	7	7	0
H BIENNE	230 E-STENOMEDIT.	11	9	5	3	7	7	0
T SCAP	480 NE-MEDIT.-MONT.	11	4	4	3	7	7	0
H BIENNE	310 EURIMEDIT.	11	9	5	3	X	7	0
H BIENNE	613 W-EUROP. (ATL.)	8	4	4	3	7	8	0
H BIENNE	710 OROF. S-EUROP.	8	4	7	3	7	9	0
CH SUFFR	110 ENDEM.	11	4	4	3	7	3	0
H BIENNE	240 S-STENOMEDIT.	7	4	5	3	7	4	0
H BIENNE	110 ENDEM.	8	6	3	3	7	4	0
H BIENNE	520 EURASIAT.	8	5	5	3	7	8	0
G RHIZ	930 EURIMEDIT.-TURAN	11	10	6	2	7	5	0
H CAESP	540 EUROP.-CAUCAS.	8	5	4	5	5	4	0
T SCAP	310 EURIMEDIT.	11	9	5	2	4	2	0
T SCAP	210 STENOMEDIT.	11	9	4	2	4	2	0
T SCAP	250 W-STENOMEDIT.	11	9	4	2	4	2	0
T CAESP	980 AVV. NATURALIZZ.	8	8	5	10	6	6	0
G RHIZ	980 AVV. NATURALIZZ.	8	8	5	10	6	6	0
T CAESP	940 SUBCOSMOP.	8	7	5	11	5	5	0
G RHIZ	970 SUBTROP.	7	8	4	8	6	6	0
HE	940 SUBCOSMOP.	11	10	2	11	6	5	0
T CAESP	940 SUBCOSMOP.	6	6	5	9	5	5	0
T CAESP	510 PALEOTEMP.	6	6	5	9	5	5	0
T SCAP	510 PALEOTEMP.	8	9	5	10	6	6	0
T CAESP	970 SUBTROP.	8	7	4	11	5	5	0
HE	964 PALEOSUBTROP.	9	8	5	11	5	5	0
G RHIZ	210 STENOMEDIT.	11	9	3	3	5	1	1
G RHIZ	940 SUBCOSMOP.	9	11	5	9	6	5	3
HE	510 PALEOTEMP.	8	7	5	11	5	5	0
T CAESP	964 PALEOSUBTROP.	6	6	5	9	5	5	0
T SCAP	980 AVV. NATURALIZZ.	8	7	5	9	6	6	0
HE	980 AVV. NATURALIZZ.	8	8	3	11	5	6	0
G RHIZ	970 SUBTROP.	11	12	2	11	9	1	0
G RHIZ	940 SUBCOSMOP.	8	10	5	6	8	5	0
G RHIZ	964 PALEOSUBTROP.	8	7	5	11	5	5	0
H CAESP	980 AVV. NATURALIZZ.	8	8	5	10	6	6	0
G RHIZ	820 EUROSIB.	5	4	6	4	8	6	0
H ROS	980 AVV. NATURALIZZ.	2	7	4	7	7	5	0
CH PULV	940 SUBCOSMOP.	5	4	3	5	1	1	0

H CAESP	940 SUBCOSMOP.	5	4	4	5	1	1	0
H CAESP	830 (CIRCUM.)ART.ALP.	3	3	4	5	3	3	0
H CAESP	840 ART:-ALP. (EURASI	3	3	3	5	3	3	0
G RAD	311 EURIMEDIT.-MACAF	8	9	5	2	3	2	0
G RAD	250 W-STENOMEDIT.	8	10	4	2	3	2	0
P CAESP (SV)	110 ENDEM.	12	10	3	3	5	3	0
CH SUFFR	530 S-EUROP.-SUDSIB.	7	6	6	4	6	3	0
CH SUFFR	110 ENDEM.	7	6	6	3	6	3	0
CH SUFFR	480 NE-MEDIT.-MONT.	7	6	6	4	6	3	0
P CAESP	550 EUROP.	7	6	4	5	2	2	0
P CAESP	730 OROF. SW-EUROP.	6	5	3	6	4	5	0
P CAESP	250 W-STENOMEDIT.	6	8	4	4	4	4	0
H CAESP	510 PALEOTEMP.	7	6	5	4	5	6	0
H CAESP	210 STENOMEDIT.	11	8	4	2	5	2	0
H CAESP	560 CENTRO-EUROP.	5	5	4	5	5	5	0
T SCAP	970 SUBTROP.	11	10	5	2	7	2	0
I RAD	310 EURIMEDIT.	7	7	5	10	7	7	0
I RAD	250 W-STENOMEDIT.	7	7	4	10	7	7	0
H CAESP	580 SE-EUROP.	8	3	6	5	3	2	0
H CAESP	550 EUROP.	8	5	4	6	3	2	0
CH FRUT	480 NE-MEDIT.-MONT.	11	5	6	3	7	1	0
CH SUFFR	710 OROF. S-EUROP.	7	4	5	4	3	2	0
P CAESP (SV)	210 STENOMEDIT.	11	9	4	3	3	2	0
P CAESP (SV)	620 SUBATLANT.	6	6	4	4	8	3	0
NP	820 EUROSIB.	4	X	4	5	7	5	0
CH FRUT	480 NE-MEDIT.-MONT.	11	5	4	2	7	1	0
CH SUFFR	110 ENDEM.	7	4	4	4	7	1	0
NP (SV)	430 E-MEDIT.-MONT.	5	9	5	3	3	3	0
CH SUFFR	740 ENDEM. ALP.	9	3	5	3	7	2	0
T SCAP	930 EURIMEDIT.-TURAN	8	10	5	2	4	2	0
T SCAP	980 AVV. NATURALIZZ.	7	9	5	3	5	7	0
T SCAP	980 AVV. NATURALIZZ.	7	9	5	3	5	7	0
T SCAP	980 AVV. NATURALIZZ.	9	8	5	3	5	7	0
T SCAP	240 S-STENOMEDIT.	7	11	5	3	5	2	0
T SCAP	230 E-STENOMEDIT.	11	10	5	3	5	2	0
H BIENNE	510 PALEOTEMP.	8	6	5	4	5	4	0
H BIENNE	650 EURIMEDIT.ATL.	11	10	4	2	X	1	1
T SCAP	230 E-STENOMEDIT.	7	9	5	3	5	2	0
T SCAP	250 W-STENOMEDIT.	11	10	4	3	5	2	0
H SCAP	110 ENDEM.	10	3	4	4	6	6	0
H SCAP	740 ENDEM. ALP.	9	3	5	4	6	6	0
H SCAP	270 SW-STENOMEDIT.	11	11	3	2	8	2	0
H SCAP	521 OROF. EURASIAT.	9	7	7	3	8	3	0
T SCAP	210 STENOMEDIT.	8	9	4	3	4	2	0
T SCAP	580 SE-EUROP.	8	7	6	3	4	3	0
H SCAP	250 W-STENOMEDIT.	8	9	3	2	3	1	0
H SCAP	110 ENDEM.	8	10	3	2	3	1	0
T SCAP	210 STENOMEDIT.	8	9	4	2	4	3	0
H CAESP	940 SUBCOSMOP.	6	X	4	7	X	3	0
H CAESP	613 W-EUROP. (ATL.)	8	6	3	8	4	3	0
H CAESP	613 W-EUROP. (ATL.)	8	7	2	8	7	2	0
T SCAP	510 PALEOTEMP.	7	7	8	3	6	2	0
T SCAP	540 EUROP.-CAUCAS.	8	6	5	3	3	2	0
CH SUFFR	470 SW-MEDIT.-MONT.	11	10	3	2	7	2	0
H SCAP	411 CENTRO-MEDIT.-M	7	5	4	3	3	3	0

H SCAP	710 OROF. S-EUROP.	9	4	5	4	6	6	0
H SCAP	563 S- E C-EUROP.	5	6	5	4	3	3	0
H SCAP	480 NE-MEDIT.-MONT.	7	8	4	4	6	3	0
H CAESP	520 EURASIAT.	7	5	5	3	2	2	0
H SCAP	110 ENDEM.	7	6	4	3	3	3	0
H SCAP	450 W-MEDIT.-MONT.	8	3	4	4	2	2	0
H CAESP	760 OROF. CENTRO-EU	9	1	5	4	2	2	0
H SCAP	710 OROF. S-EUROP.	6	7	5	4	2	5	0
H SCAP	730 OROF. SW-EUROP.	7	3	5	5	3	2	0
CH SUFFR	110 ENDEM.	11	10	3	2	7	1	0
H SCAP	560 CENTRO-EUROP.	8	6	4	3	3	2	0
H CAESP	741 ENDEM.E-ALP.	8	X	5	3	7	2	0
H SCAP	520 EURASIAT.	9	4	5	5	6	6	0
H SCAP	410 MEDIT.-MONT.	8	7	3	3	7	4	0
T SCAP	210 STENOMEDIT.	8	7	4	4	6	3	0
H SCAP	110 ENDEM.	7	6	4	3	3	3	0
G RHIZ	980 AVV. NATURALIZZ.	5	8	5	6	3	2	0
T SCAP	980 AVV. NATURALIZZ.	8	7	5	6	5	7	0
CH SUFFR	530 S-EUROP.-SUDSIB.	5	6	7	3	7	2	0
H SCAP	480 NE-MEDIT.-MONT.	5	6	4	5	7	5	0
H SCAP	580 SE-EUROP.	5	4	6	5	5	5	0
H SCAP	480 NE-MEDIT.-MONT.	5	6	4	5	7	5	0
H SCAP	613 W-EUROP. (ATL.)	5	5	4	5	5	5	0
H SCAP	110 ENDEM.	8	6	5	5	8	5	0
H SCAP	350 W-EURIMEDIT.	6	5	3	5	3	5	0
T SCAP	970 SUBTROP.	7	7	0	3	4	3	0
T SCAP	210 STENOMEDIT.	7	7	0	3	4	3	0
T SCAP	940 SUBCOSMOP.	7	6	5	5	2	3	0
T SCAP	950 COSMOPOL.	7	7	5	3	6	4	0
T SCAP	960 PALEOTROP.	7	8	5	3	5	3	0
P SCAP	980 AVV. NATURALIZZ.	9	7	5	5	5	4	0
P SCAP	980 AVV. NATURALIZZ.	9	7	5	5	5	4	0
G BULB	250 W-STENOMEDIT.	11	8	3	1	4	2	0
CH REPT	810 CIRCUMBOR.	8	2	4	5	2	2	0
CH PULV	810 CIRCUMBOR.	6	4	7	4	1	2	0
CH REPT	560 CENTRO-EUROP.	6	4	7	4	1	2	0
CH PULV	860 ART.ALP.(EURAMEF	8	7	5	5	1	1	0
CH SUFFR	240 S-STENOMEDIT.	11	11	4	2	9	1	0
T SCAP	250 W-STENOMEDIT.	8	8	4	3	5	5	0
T SCAP	651 EURIMEDIT.-SUBAT	8	8	3	3	5	5	0
H SCAP	620 SUBATLANT.	8	7	5	4	6	5	0
T SCAP	310 EURIMEDIT.	8	8	5	3	5	5	0
H BIENNE	250 W-STENOMEDIT.	7	7	4	6	5	4	0
H BIENNE	310 EURIMEDIT.	6	8	5	7	5	5	0
H BIENNE	720 OROF. SE-EUROP.	7	7	5	6	5	4	0
H BIENNE	520 EURASIAT.	7	6	5	6	5	4	0
G RHIZ	710 OROF. S-EUROP.	5	3	5	7	5	9	0
G RHIZ	710 OROF. S-EUROP.	7	2	5	4	2	2	0
G RHIZ	720 OROF. SE-EUROP.	6	4	5	6	6	6	0
G RHIZ	110 ENDEM.	6	4	3	6	2	3	0
G RHIZ	740 ENDEM. ALP.	7	2	5	4	7	2	0
G RHIZ	730 OROF. SW-EUROP.	7	3	4	5	7	2	0
G RHIZ	720 OROF. SE-EUROP.	6	5	5	6	6	5	0
G RHIZ	720 OROF. SE-EUROP.	6	4	5	6	6	6	0
G RHIZ	613 W-EUROP. (ATL.)	6	4	5	6	6	8	0
CH SUFFR	310 EURIMEDIT.	7	8	5	3	7	2	0

H SCAP	530 S-EUROP.-SUDSIB.	7	8	6	6	9	5	0
H SCAP	210 STENOMEDIT.	7	8	4	6	7	3	0
H ROS	760 OROF. CENTRO-EU	9	2	4	3	7	1	0
H ROS	710 OROF. S-EUROP.	9	2	4	3	7	1	0
H ROS	110 ENDEM.	8	2	4	3	7	1	0
H ROS	710 OROF. S-EUROP.	9	1	7	2	7	1	0
H ROS	830 (CIRCUM.)ART.ALP.	9	1	7	2	3	1	0
H ROS	740 ENDEM. ALP.	9	1	5	4	7	1	0
H ROS	110 ENDEM.	11	2	4	3	7	1	0
T SCAP	810 CIRCUMBOR.	6	8	4	2	4	2	0
T SCAP	810 CIRCUMBOR.	7	6	8	4	7	2	0
H ROS	710 OROF. S-EUROP.	9	1	7	2	7	1	0
H ROS	710 OROF. S-EUROP.	7	3	7	3	5	1	0
H ROS	710 OROF. S-EUROP.	9	1	7	2	7	1	0
CH SUFFR	711 OROF. S-EUROP.-C	7	4	8	3	3	1	0
CH SUFFR	520 EURASIAT.	7	4	8	3	3	1	0
G RHIZ	210 STENOMEDIT.	6	8	4	4	5	5	0
H ROS	810 CIRCUMBOR.	8	6	4	9	1	1	0
H ROS	620 SUBATLANT.	8	6	2	9	1	1	0
H ROS	810 CIRCUMBOR.	8	6	4	9	1	1	0
CH REPT	230 E-STENOMEDIT.	7	2	5	7	9	3	0
G RHIZ	970 SUBTROP.	3	4	5	5	5	4	0
G RHIZ	810 CIRCUMBOR.	5	X	4	X	4	3	0
G RHIZ	860 ART.ALP.(EURAMEF	4	4	5	9	5	X	0
G RHIZ	810 CIRCUMBOR.	4	X	4	6	X	7	0
G RHIZ	940 SUBCOSMOP.	3	X	5	5	5	6	0
G RHIZ	613 W-EUROP. (ATL.)	4	4	3	5	3	4	0
G RHIZ	260 NW-STENOMEDIT.	4	4	4	5	3	4	0
G RHIZ	710 OROF. S-EUROP.	9	2	4	5	9	?	0
CH SUFFR	480 NE-MEDIT.-MONT.	11	7	7	2	8	1	0
CH SUFFR	480 NE-MEDIT.-MONT.	11	6	4	2	8	1	0
H ROS	980 AVV. NATURALIZZ.	5	7	5	6	5	7	0
G BULB	310 EURIMEDIT.	7	8	5	3	5	3	0
T SCAP	210 STENOMEDIT.	11	10	4	2	4	1	0
T SCAP	970 SUBTROP.	6	8	0	6	7	8	0
T SCAP	940 SUBCOSMOP.	6	7	5	7	X	8	0
T SCAP	980 AVV. NATURALIZZ.	8	8	5	9	8	8	0
T SCAP	980 AVV. NATURALIZZ.	8	8	5	9	8	8	0
T SCAP	960 PALEOTROP.	8	8	5	9	8	5	0
T SCAP	980 AVV. NATURALIZZ.	8	8	5	9	8	8	0
T SCAP	980 AVV. NATURALIZZ.	6	6	5	6	5	5	0
H SCAP	310 EURIMEDIT.	12	8	5	4	7	1	1
H SCAP	932 E-MEDIT.-TURAN.	11	11	4	3	8	2	0
H SCAP	580 SE-EUROP.	7	7	6	4	8	7	0
H SCAP	210 STENOMEDIT.	11	9	4	3	3	3	0
H SCAP	110 ENDEM.	X	7	X	2	X	6	0
H SCAP	510 PALEOTEMP.	7	5	7	5	8	7	0
H SCAP	450 W-MEDIT.-MONT.	11	10	3	2	X	2	0
H SCAP	920 SAHARO-SIND.	11	12	3	2	X	2	0
H BIENNE	210 STENOMEDIT.	11	10	4	2	3	1	0
H BIENNE	250 W-STENOMEDIT.	11	9	4	2	5	3	0
H BIENNE	250 W-STENOMEDIT.	11	10	4	2	3	1	0
H BIENNE	310 EURIMEDIT.	11	8	5	3	3	4	0
T SCAP	210 STENOMEDIT.	11	10	4	2	3	1	0
T SCAP	310 EURIMEDIT.	11	8	5	3	5	5	0

H SCAP	250 W-STENOMEDIT.	11	10	4	2	3	1	0
H BIENNE	550 EUROP.	9	7	5	4	5	4	0
T SCAP	961 NEOTROPIC.	7	12	5	4	X	3	0
CH SUFFR	110 ENDEM.	11	3	4	3	7	2	0
T SCAP	970 SUBTROP.	7	12	0	2	3	1	0
I NAT	961 NEOTROPIC.	7	12	5	12	6	4	0
T SCAP	210 STENOMEDIT.	11	8	4	3	7	2	0
I RAD	520 EURASIAT.	7	7	5	9	5	5	0
I RAD	910 PANTROP.	7	7	3	9	5	5	0
I RAD	570 N-EUROP.	7	7	5	9	5	5	0
I RAD	810 CIRCUMBOR.	7	7	4	9	5	5	0
I RAD	250 W-STENOMEDIT.	7	7	4	9	5	5	0
I RAD	810 CIRCUMBOR.	7	7	4	9	5	5	0
P SCAP	980 AVV. NATURALIZZ.	9	7	5	3	X	2	0
G RHIZ	940 SUBCOSMOP.	8	6	5	10	5	3	0
T SCAP	970 SUBTROP.	8	6	4	9	4	2	0
G RHIZ	550 EUROP.	8	6	5	10	3	3	0
G RHIZ	330 E-EURIMEDIT.	8	6	5	10	3	3	0
H SCAP	580 SE-EUROP.	8	6	6	10	3	3	0
T SCAP	980 AVV. NATURALIZZ.	8	6	5	10	3	3	0
H CAESP	620 SUBATLANT.	8	6	4	10	3	3	0
G RHIZ	240 S-STENOMEDIT.	9	6	5	9	4	1	0
T SCAP	980 AVV. NATURALIZZ.	8	6	5	9	6	5	0
T SCAP	810 CIRCUMBOR.	8	6	4	9	6	5	0
G RHIZ	940 SUBCOSMOP.	8	6	5	10	3	3	0
G RHIZ	940 SUBCOSMOP.	8	6	5	10	5	3	0
G RHIZ	810 CIRCUMBOR.	8	6	4	10	5	3	0
G RHIZ	940 SUBCOSMOP.	8	6	5	10	3	3	0
T SCAP	952 TERMOCOSMOP.	11	8	5	2	7	2	0
I RAD	980 AVV. NATURALIZZ.	6	7	5	12	7	8	0
I RAD	980 AVV. NATURALIZZ.	6	7	5	12	7	7	0
H CAESP	830 (CIRCUM.)ART.ALP.	8	3	5	4	6	4	0
T SCAP	311 EURIMEDIT.-MACAF	11	12	5	2	3	2	0
CH FRUT	830 (CIRCUM.)ART.ALP.	9	3	7	4	1	4	0
CH SUFFR	830 (CIRCUM.)ART.ALP.	9	4	7	8	1	4	0
T SCAP	920 SAHARO-SIND.	11	12	3	1	X	1	0
G BULB	250 W-STENOMEDIT.	7	7	4	4	5	4	0
NP (SV)	260 NW-STENOMEDIT.	11	10	5	3	0	2	0
NP (SV)	210 STENOMEDIT.	11	8	4	3	0	2	0
NP (SV)	740 ENDEM. ALP.	9	7	5	3	0	2	0
NP (SV)	240 S-STENOMEDIT.	11	8	5	3	0	2	0
H SCAP	710 OROF. S-EUROP.	6	4	5	5	3	4	0
H SCAP	850 ART.ALP.(EUROP.)	7	2	6	7	2	2	0
H SCAP	830 (CIRCUM.)ART.ALP.	7	3	6	7	4	2	0
H SCAP	810 CIRCUMBOR.	6	4	4	4	X	4	0
H SCAP	550 EUROP.	6	4	5	5	4	4	0
H SCAP	710 OROF. S-EUROP.	9	6	5	3	7	3	0
H SCAP	110 ENDEM.	9	3	6	4	2	2	0
H SCAP	510 PALEOTEMP.	7	8	5	7	6	6	0
H SCAP	613 W-EUROP. (ATL.)	6	7	4	5	5	4	0
H SCAP	520 EURASIAT.	6	4	5	5	4	4	0
H SCAP	710 OROF. S-EUROP.	9	3	5	9	3	2	0
H SCAP	550 EUROP.	4	5	5	5	5	6	0
H SCAP	810 CIRCUMBOR.	7	5	5	9	3	3	0
H SCAP	510 PALEOTEMP.	7	6	5	8	6	6	0
H SCAP	520 EURASIAT.	7	5	5	8	8	8	0

H SCAP	510 PALEOTEMP.	7	7	5	5	5	5	0
H SCAP	580 SE-EUROP.	6	5	6	6	7	6	0
G RHIZ	540 EUROP.-CAUCAS.	8	6	5	4	8	4	0
G RHIZ	510 PALEOTEMP.	3	5	5	5	7	5	0
G RHIZ	540 EUROP.-CAUCAS.	7	7	4	3	6	2	0
G RHIZ	810 CIRCUMBOR.	7	7	4	8	8	6	0
G RHIZ	820 EUROSIB.	1	4	5	5	3	9	0
G RHIZ	810 CIRCUMBOR.	6	X	X	6	X	3	0
G RHIZ	810 CIRCUMBOR.	8	4	X	10	X	6	0
G RHIZ	810 CIRCUMBOR.	5	4	5	6	7	6	0
G RHIZ	810 CIRCUMBOR.	7	X	5	7	X	3	0
G RHIZ	810 CIRCUMBOR.	5	4	7	6	7	2	0
G RHIZ	810 CIRCUMBOR.	7	7	6	3	7	1	0
G RHIZ	810 CIRCUMBOR.	3	4	X	6	3	4	0
G RHIZ	810 CIRCUMBOR.	5	7	4	8	8	5	0
G RHIZ	810 CIRCUMBOR.	8	3	7	7	8	2	0
T SCAP	240 S-STENOMEDIT.	8	8	5	4	6	3	0
T SCAP	950 COSMOPOL.	8	8	5	3	6	3	0
T SCAP	940 SUBCOSMOP.	8	8	5	3	6	2	0
T SCAP	980 AVV. NATURALIZZ.	8	8	5	4	6	3	0
T SCAP	950 COSMOPOL.	8	8	5	3	6	2	0
G RHIZ	320 N-EURIMEDIT.	4	5	5	4	6	8	0
H CAESP	530 S-EUROP.-SUDSIB.	9	8	7	7	8	6	0
H CAESP	930 EURIMEDIT.-TURAN	11	8	5	6	8	8	2
P CAESP (SV)	210 STENOMEDIT.	6	8	4	3	2	1	0
CH FRUT	710 OROF. S-EUROP.	7	6	5	3	7	2	0
CH FRUT	630 STENOMEDIT.-ATL.	9	7	4	3	2	1	0
CH SUFFR	230 E-STENOMEDIT.	11	10	5	3	7	1	0
NP (SV)	210 STENOMEDIT.	11	9	4	3	7	1	0
P CAESP (SV)	250 W-STENOMEDIT.	6	8	4	3	1	1	0
CH FRUT	210 STENOMEDIT.	11	10	3	2	7	1	0
P CAESP (SV)	250 W-STENOMEDIT.	7	9	3	2	2	1	0
H SCAP	810 CIRCUMBOR.	9	5	7	4	8	3	0
H SCAP	521 OROF. EURASIAT.	8	1	5	5	3	3	0
T SCAP	980 AVV. NATURALIZZ.	7	7	5	6	5	4	0
H SCAP	720 OROF. SE-EUROP.	6	3	7	5	X	2	0
H SCAP	480 NE-MEDIT.-MONT.	11	3	4	3	7	3	0
H SCAP	740 ENDEM. ALP.	7	2	5	4	3	2	0
H SCAP	970 SUBTROP.	7	8	5	3	3	2	0
H SCAP	740 ENDEM. ALP.	9	2	5	4	7	4	0
H SCAP	710 OROF. S-EUROP.	9	2	5	4	7	4	0
H SCAP	830 (CIRCUM.)ART.ALP.	9	1	6	5	5	2	0
H SCAP	450 W-MEDIT.-MONT.	8	4	4	3	7	2	0
T CAESP	910 PANTROP.	7	6	2	8	6	2	0
G RHIZ	810 CIRCUMBOR.	8	4	4	11	4	3	0
G RHIZ	810 CIRCUMBOR.	8	4	4	11	2	1	0
H CAESP	520 EURASIAT.	8	4	5	11	5	3	0
G RHIZ	830 (CIRCUM.)ART.ALP.	8	2	4	11	2	1	0
H CAESP	810 CIRCUMBOR.	8	2	4	11	2	1	0
CH SUFFR	740 ENDEM. ALP.	9	2	5	3	X	1	0
H ROS	410 MEDIT.-MONT.	11	8	3	3	3	3	0
T SCAP	250 W-STENOMEDIT.	7	8	4	3	5	3	0
CH SUFFR	110 ENDEM.	7	4	4	3	6	3	0
T SCAP	210 STENOMEDIT.	11	9	4	2	5	2	0
T SCAP	310 EURIMEDIT.	11	9	5	2	5	2	0
T SCAP	530 S-EUROP.-SUDSIB.	11	9	6	2	5	2	0

T SCAP	940 SUBCOSMOP.	8	7	5	3	5	3	0
CH SUFFR	110 ENDEM.	12	10	3	1	7	1	2
CH SUFFR	920 SAHARO-SIND.	11	12	6	2	7	3	0
T SCAP	240 S-STENOMEDIT.	8	11	5	2	5	2	0
T SCAP	210 STENOMEDIT.	11	9	4	2	7	2	1
T SCAP	210 STENOMEDIT.	11	9	4	2	5	2	0
T SCAP	613 W-EUROP. (ATL.)	9	7	3	3	2	2	0
T SCAP	310 EURIMEDIT.	11	9	5	2	5	2	0
CH SUFFR	110 ENDEM.	9	10	4	2	7	2	0
T SCAP	810 CIRCUMBOR.	9	7	4	2	4	1	0
T SCAP	930 EURIMEDIT.-TURAN	7	8	6	3	5	5	0
T SCAP	490 SE-MEDIT.-MONT.	11	9	5	2	6	1	0
H SCAP	613 W-EUROP. (ATL.)	8	7	3	3	7	2	0
H SCAP	613 W-EUROP. (ATL.)	8	7	3	3	7	2	0
H SCAP	110 ENDEM.	9	7	4	9	7	6	0
H SCAP	110 ENDEM.	8	7	4	3	7	2	0
H SCAP	740 ENDEM. ALP.	8	4	5	5	4	4	0
H SCAP	536 SE-EUROP.-PONTIC	9	7	7	3	8	3	0
H SCAP	240 S-STENOMEDIT.	11	11	5	8	7	4	0
H SCAP	310 EURIMEDIT.	9	7	5	3	8	3	0
H SCAP	280 NE-STENOMEDIT.	11	8	6	8	7	2	0
H SCAP	932 E-MEDIT.-TURAN.	11	7	4	5	7	3	0
H SCAP	270 SW-STENOMEDIT.	11	8	5	6	7	5	0
G RHIZ	650 EURIMEDIT.ATL.	11	8	3	4	7	1	1
H SCAP	110 ENDEM.	8	4	4	5	5	4	0
H SCAP	270 SW-STENOMEDIT.	11	8	5	6	4	4	0
H SCAP	270 SW-STENOMEDIT.	11	8	5	4	7	4	0
H SCAP	110 ENDEM.	9	6	4	2	7	3	0
H SCAP	110 ENDEM.	11	7	4	2	7	3	0
CH SUFFR	310 EURIMEDIT.	8	7	5	3	4	3	0
H SCAP	110 ENDEM.	9	6	4	2	7	3	0
H BIENNE	480 NE-MEDIT.-MONT.	11	6	4	2	7	3	0
H SCAP	110 ENDEM.	9	6	4	2	7	3	0
H SCAP	110 ENDEM.	11	4	6	2	7	2	0
H BIENNE	110 ENDEM.	11	7	4	2	7	3	0
H BIENNE	560 CENTRO-EUROP.	9	6	6	2	7	3	0
H SCAP	110 ENDEM.	9	7	6	2	7	3	0
T SCAP	310 EURIMEDIT.	11	6	5	2	7	3	0
H SCAP	740 ENDEM. ALP.	9	3	5	2	7	2	0
H SCAP	740 ENDEM. ALP.	9	6	5	2	7	3	0
H BIENNE	740 ENDEM. ALP.	9	6	5	2	7	3	0
G BULB	530 S-EUROP.-SUDSIB.	5	5	6	3	6	8	0
P SCAP (SV)	990 COLTIV.	9	8	5	4	3	2	0
P CAESP	520 EURASIAT.	6	5	5	5	8	5	0
P CAESP	410 MEDIT.-MONT.	4	5	4	5	8	4	0
P CAESP	530 S-EUROP.-SUDSIB.	4	5	6	5	8	4	0
H SCAP	510 PALEOTEMP.	7	7	5	7	5	7	0
T SCAP	270 SW-STENOMEDIT.	7	11	5	6	6	4	0
T SCAP	930 EURIMEDIT.-TURAN	8	11	6	3	5	5	0
CH SUFFR	540 EUROP.-CAUCAS.	4	5	4	5	7	6	0
G RHIZ	530 S-EUROP.-SUDSIB.	4	6	6	5	8	6	0
G BULB	280 NE-STENOMEDIT.	6	7	6	3	6	3	0
CH SUFFR	280 NE-STENOMEDIT.	11	8	6	2	7	2	0
CH SUFFR	250 W-STENOMEDIT.	7	9	4	3	X	2	0
NP (SV)	270 SW-STENOMEDIT.	11	11	5	2	7	2	0
H SCAP	580 SE-EUROP.	6	5	6	6	7	5	0

CH SUFFR	110 ENDEM.	4	6	4	4	5	4	0
T REPT	310 EURIMEDIT.	7	8	5	2	5	4	0
NP (SV)	210 STENOMEDIT.	8	10	4	2	X	1	0
G RHIZ	110 ENDEM.	4	6	4	5	5	5	0
CH REPT	110 ENDEM.	9	4	3	2	X	1	0
T SCAP	250 W-STENOMEDIT.	7	7	4	6	7	4	0
H SCAP	560 CENTRO-EUROP.	7	7	5	3	5	5	0
NP (SV)	210 STENOMEDIT.	11	10	4	2	X	2	0
G RHIZ	560 CENTRO-EUROP.	4	5	5	5	8	5	0
H SCAP	820 EUROSIB.	7	6	5	7	5	5	0
T SCAP	310 EURIMEDIT.	11	9	5	2	6	1	0
T SCAP	310 EURIMEDIT.	9	7	5	4	7	2	0
CH SUFFR	530 S-EUROP.-SUDSIB.	9	7	6	2	7	2	0
CH SUFFR	480 NE-MEDIT.-MONT.	11	7	4	2	7	2	0
CH SUFFR	110 ENDEM.	7	4	3	6	5	3	0
G RHIZ	250 W-STENOMEDIT.	11	7	4	3	3	3	0
T SCAP	950 COSMOPOL.	9	7	5	3	5	6	0
T REPT	980 AVV. NATURALIZZ.	7	8	5	2	5	4	0
G RHIZ	560 CENTRO-EUROP.	4	6	5	4	5	4	0
T SCAP	960 PALEOTROP.	8	7	5	3	5	2	0
T SCAP	250 W-STENOMEDIT.	6	9	4	4	5	4	0
H BIENNE	930 EURIMEDIT.-TURAN	6	8	6	3	5	6	0
H SCAP	530 S-EUROP.-SUDSIB.	8	7	6	6	5	5	0
T SCAP	980 AVV. NATURALIZZ.	7	8	5	2	5	4	0
NP (SV)	110 ENDEM.	5	6	3	4	3	4	0
CH REPT	530 S-EUROP.-SUDSIB.	9	6	6	2	7	2	0
G RHIZ	250 W-STENOMEDIT.	11	8	4	2	7	2	0
T SCAP	980 AVV. NATURALIZZ.	7	7	5	3	6	2	0
G RHIZ	820 EUROSIB.	7	6	6	7	5	5	0
CH FRUT	310 EURIMEDIT.	11	8	5	1	X	1	1
T REPT	310 EURIMEDIT.	11	7	2	1	X	1	1
T SCAP	820 EUROSIB.	6	7	4	4	5	7	0
T SCAP	450 W-MEDIT.-MONT.	4	7	4	4	5	5	0
CH SUFFR	250 W-STENOMEDIT.	11	10	4	2	0	2	0
CH SUFFR	250 W-STENOMEDIT.	11	10	4	2	7	1	1
T SCAP	310 EURIMEDIT.	6	7	5	5	5	6	0
T REPT	980 AVV. NATURALIZZ.	7	8	5	2	5	4	0
T SCAP	250 W-STENOMEDIT.	11	10	4	3	5	2	0
G RHIZ	210 STENOMEDIT.	7	7	4	6	7	4	0
CH SUFFR	530 S-EUROP.-SUDSIB.	8	7	6	2	2	2	0
T SCAP	250 W-STENOMEDIT.	6	6	4	4	5	5	0
H SCAP	310 EURIMEDIT.	7	7	5	4	6	3	0
H BIENNE	110 ENDEM.	5	8	3	4	4	3	0
G RHIZ	250 W-STENOMEDIT.	7	7	4	4	7	2	0
T SCAP	540 EUROP.-CAUCAS.	7	8	4	3	7	2	0
CH SUFFR	220 N-STENOMEDIT.	11	6	5	2	7	2	0
T SCAP	250 W-STENOMEDIT.	8	7	4	4	7	2	0
T SCAP	320 N-EURIMEDIT.	7	6	5	4	5	5	0
T SCAP	210 STENOMEDIT.	11	9	4	2	3	2	0
H SCAP	480 NE-MEDIT.-MONT.	7	6	6	4	7	2	0
CH SUFFR	110 ENDEM.	10	6	4	2	7	2	0
G RHIZ	110 ENDEM.	9	4	4	2	7	2	0
G RHIZ	110 ENDEM.	7	4	4	4	6	3	0
G RHIZ	820 EUROSIB.	6	7	4	7	5	5	0
NP (SV)	480 NE-MEDIT.-MONT.	11	7	4	2	7	1	0
T SCAP	730 OROF. SW-EUROP.	8	4	4	4	3	2	0

T SCAP	742 ENDEM.SE-ALP.	9	5	5	2	8	2	0
T SCAP	810 CIRCUMBOR.	9	2	4	4	2	2	0
T SCAP	480 NE-MEDIT.-MONT.	11	6	4	2	8	2	0
T SCAP	110 ENDEM.	11	5	4	2	8	2	0
T SCAP	580 SE-EUROP.	7	5	6	6	7	4	0
T SCAP	720 OROF. SE-EUROP.	9	4	6	4	7	2	0
T SCAP	110 ENDEM.	8	6	4	7	7	4	0
T SCAP	760 OROF. CENTRO-EU	7	2	4	5	2	3	0
T SCAP	760 OROF. CENTRO-EU	8	4	4	4	5	2	0
T SCAP	110 ENDEM.	9	4	4	2	8	2	0
T SCAP	110 ENDEM.	9	3	4	3	7	4	0
T SCAP	810 CIRCUMBOR.	7	X	4	5	5	3	0
T SCAP	540 EUROP.-CAUCAS.	7	X	4	5	8	4	0
T SCAP	560 CENTRO-EUROP.	8	4	4	4	5	2	0
T SCAP	110 ENDEM.	10	5	4	2	8	2	0
T REPT	210 STENOMEDIT.	11	9	3	1	3	1	0
T ROS	110 ENDEM.	11	4	3	2	7	1	0
T REPT	210 STENOMEDIT.	11	9	4	1	3	1	0
T REPT	110 ENDEM.	11	10	3	1	1	1	0
T SCAP	350 W-EURIMEDIT.	8	6	3	7	4	3	0
CH SUFFR	940 SUBCOSMOP.	11	9	5	1	7	7	0
T SCAP	522 CENTROASIAT.	9	4	9	5	4	3	0
T SCAP	980 AVV. NATURALIZZ.	9	4	9	5	4	3	0
P SCAP	560 CENTRO-EUROP.	3	5	4	5	X	7	0
T SCAP	530 S-EUROP.-SUDSIB.	9	7	7	3	7	2	0
P LIAN	980 AVV. NATURALIZZ.	6	7	7	6	6	6	0
T SCAP	810 CIRCUMBOR.	8	7	4	4	5	3	0
T SCAP	820 EUROSIB.	6	7	4	4	5	6	0
T SCAP	210 STENOMEDIT.	7	9	4	2	5	1	0
H SCAP	340 S-EURIMEDIT.	9	8	5	3	5	2	0
H SCAP	530 S-EUROP.-SUDSIB.	7	7	7	4	7	2	0
H SCAP	280 NE-STENOMEDIT.	11	9	6	2	7	1	0
H SCAP	530 S-EUROP.-SUDSIB.	7	7	6	4	7	2	0
H CAESP	743 ENDEM.SW-ALP.	8	6	5	4	6	2	0
H CAESP	710 OROF. S-EUROP.	8	6	5	3	4	2	0
H CAESP	110 ENDEM.	8	3	4	2	4	1	0
H CAESP	710 OROF. S-EUROP.	9	2	5	3	6	2	0
H CAESP	620 SUBATLANT.	5	5	5	5	6	5	0
H CAESP	760 OROF. CENTRO-EU	8	5	6	4	4	2	0
H CAESP	110 ENDEM.	9	4	3	3	6	2	0
H CAESP	510 PALEOTEMP.	9	8	5	6	8	6	0
H CAESP	933 NE-MEDIT.-TURAN.	11	5	4	2	6	1	0
H CAESP	110 ENDEM.	5	5	4	5	5	5	0
H CAESP	110 ENDEM.	8	6	5	4	6	2	0
H CAESP	110 ENDEM.	11	6	3	2	6	1	0
H CAESP	310 EURIMEDIT.	8	5	5	3	4	2	0
H CAESP	310 EURIMEDIT.	11	6	5	1	6	2	0
H CAESP	470 SW-MEDIT.-MONT.	8	8	4	3	7	5	0
H CAESP	730 OROF. SW-EUROP.	8	6	3	3	6	2	0
H CAESP	730 OROF. SW-EUROP.	8	4	4	3	6	2	0
H CAESP	110 ENDEM.	8	4	3	2	4	2	0
H CAESP	560 CENTRO-EUROP.	7	4	5	3	4	3	0
H CAESP	110 ENDEM.	11	4	4	2	6	1	0
G RHIZ	410 MEDIT.-MONT.	11	5	5	3	6	1	0
H CAESP	310 EURIMEDIT.	8	7	5	6	6	5	0

H CAESP	110 ENDEM.	7	4	6	4	4	3	0
H CAESP	520 EURASIAT.	4	5	5	7	6	6	0
H CAESP	110 ENDEM.	8	7	4	1	4	1	0
H CAESP	620 SUBATLANT.	8	6	6	3	4	2	0
H CAESP	710 OROF. S-EUROP.	9	2	4	2	3	2	0
H CAESP	613 W-EUROP. (ATL.)	8	6	6	3	6	2	0
H CAESP	560 CENTRO-EUROP.	8	6	5	3	4	2	0
H CAESP	540 EUROP.-CAUCAS.	5	5	4	4	5	4	0
H CAESP	460 NW-MEDIT.-MONT.	11	4	4	3	4	2	0
H CAESP	110 ENDEM.	8	4	4	3	4	2	0
H CAESP	110 ENDEM.	10	2	4	2	3	2	0
H CAESP	480 NE-MEDIT.-MONT.	8	4	3	3	3	2	0
H CAESP	480 NE-MEDIT.-MONT.	8	4	5	3	6	2	0
H CAESP	481 APPENN.-BALCAN.	8	4	4	4	6	4	0
H CAESP	110 ENDEM.	8	4	3	2	4	1	0
H CAESP	810 CIRCUMBOR.	8	3	4	2	3	3	0
H CAESP	761 OROF. E-ALP.-CARP.	8	4	4	3	6	2	0
H CAESP	741 ENDEM.E-ALP.	8	3	4	3	6	2	0
H CAESP	450 W-MEDIT.-MONT.	9	4	5	5	4	4	0
H CAESP	720 OROF. SE-EUROP.	8	3	4	4	6	3	0
H CAESP	110 ENDEM.	12	6	3	2	6	1	0
H CAESP	520 EURASIAT.	8	6	6	5	5	6	0
H CAESP	110 ENDEM.	8	6	6	3	6	2	0
H CAESP	110 ENDEM.	8	3	4	4	6	3	0
H CAESP	110 ENDEM.	8	3	5	5	4	3	0
H CAESP	710 OROF. S-EUROP.	9	2	4	3	6	6	0
H CAESP	110 ENDEM.	8	3	4	3	4	2	0
H CAESP	810 CIRCUMBOR.	8	4	5	4	4	3	0
H CAESP	571 N-E-CENTRO-EURC	8	2	7	4	2	1	0
H CAESP	110 ENDEM.	9	5	3	2	3	1	0
H CAESP	743 ENDEM.SW-ALP.	8	7	5	3	6	2	0
H CAESP	110 ENDEM.	8	6	6	3	6	1	0
H CAESP	110 ENDEM.	8	6	6	3	6	2	0
H CAESP	560 CENTRO-EUROP.	8	6	6	3	6	2	0
H CAESP	110 ENDEM.	8	5	4	3	4	2	0
H CAESP	571 N-E-CENTRO-EURC	8	4	5	3	6	2	0
H CAESP	320 N-EURIMEDIT.	8	4	5	4	4	3	0
H CAESP	530 S-EUROP.-SUDSIB.	8	6	8	3	6	2	0
H CAESP	710 OROF. S-EUROP.	9	2	5	3	3	2	0
H CAESP	720 OROF. SE-EUROP.	8	2	5	4	6	4	0
H CAESP	480 NE-MEDIT.-MONT.	8	5	3	3	3	1	0
H CAESP	520 EURASIAT.	7	6	5	4	5	6	0
H SCAP	480 NE-MEDIT.-MONT.	11	8	4	3	8	3	0
P SCAP (SV)	930 EURIMEDIT.-TURAN	7	8	6	X	5	X	0
T SCAP	210 STENOMEDIT.	8	9	4	7	4	1	0
T SCAP	230 E-STENOMEDIT.	8	8	5	2	X	1	0
T SCAP	510 PALEOTEMP.	8	7	5	3	4	2	0
T SCAP	520 EURASIAT.	8	7	5	3	3	1	0
T SCAP	310 EURIMEDIT.	8	7	5	3	4	1	0
H SCAP	820 EUROSIB.	6	5	7	8	5	6	0
H SCAP	560 CENTRO-EUROP.	8	7	7	4	7	3	0
T SCAP	951 COSMOPOL.-SUBT	8	6	3	9	4	1	0
T SCAP	970 SUBTROP.	8	6	4	9	4	2	0
T SCAP	970 SUBTROP.	8	6	4	9	4	2	0
H SCAP	340 S-EURIMEDIT.	9	8	5	3	7	7	0
P CAESP (SV)	230 E-STENOMEDIT.	11	10	5	3	X	2	0

P CAESP	980 AVV. NATURALIZZ.	7	7	5	5	5	5	0
CH REPT	560 CENTRO-EUROP.	6	7	5	4	7	4	0
CH REPT	820 EUROSIB.	6	X	4	4	X	5	0
CH REPT	820 EUROSIB.	6	7	5	4	7	4	0
P CAESP	540 EUROP.-CAUCAS.	6	5	4	7	5	5	0
NP	480 NE-MEDIT.-MONT.	7	6	7	3	7	2	0
CH SUFFR	210 STENOMEDIT.	11	10	4	1	7	1	3
CH SUFFR	210 STENOMEDIT.	11	10	4	1	7	1	3
T SCAP	210 STENOMEDIT.	11	9	4	1	7	1	2
P SCAP	540 EUROP.-CAUCAS.	4	5	4	7	7	7	0
P SCAP	530 S-EUROP.-SUDSIB.	5	8	6	3	8	3	0
P SCAP	530 S-EUROP.-SUDSIB.	4	8	6	7	7	8	0
G BULB	120 SUBENDEM.	8	4	4	3	6	4	0
G BULB	430 E-MEDIT.-MONT.	8	6	5	3	6	3	0
G BULB	710 OROF. S-EUROP.	8	6	5	3	6	3	0
G BULB	110 ENDEM.	8	4	4	3	6	4	0
G RHIZ	964 PALEOSUBTROP.	8	4	5	9	5	2	0
CH SUFFR	240 S-STENOMEDIT.	11	11	5	2	X	1	0
CH SUFFR	210 STENOMEDIT.	11	9	4	2	X	1	0
CH SUFFR	210 STENOMEDIT.	11	9	4	2	X	1	0
CH SUFFR	543 EURIMEDIT-PONTIC	9	6	7	3	7	1	0
CH SUFFR	210 STENOMEDIT.	11	9	4	2	X	1	0
CH SUFFR	210 STENOMEDIT.	11	9	4	2	X	1	0
T SCAP	210 STENOMEDIT.	7	9	4	3	5	2	0
T SCAP	620 SUBATLANT.	7	9	4	2	5	2	0
T SCAP	310 EURIMEDIT.	7	9	5	3	5	2	0
T SCAP	210 STENOMEDIT.	7	9	4	2	5	2	0
T SCAP	310 EURIMEDIT.	7	9	5	3	5	3	0
T SCAP	940 SUBCOSMOP.	8	9	5	2	5	2	0
T SCAP	210 STENOMEDIT.	7	9	4	2	5	2	0
T SCAP	230 E-STENOMEDIT.	7	9	5	3	5	2	0
T SCAP	490 SE-MEDIT.-MONT.	7	9	5	3	5	2	0
T SCAP	530 S-EUROP.-SUDSIB.	7	9	6	2	5	2	0
T SCAP	620 SUBATLANT.	7	9	4	2	5	2	0
T SCAP	510 PALEOTEMP.	7	7	5	4	5	6	0
T SCAP	930 EURIMEDIT.-TURAN	8	8	6	2	3	2	0
T SCAP	520 EURASIAT.	7	7	5	4	5	6	0
T SCAP	930 EURIMEDIT.-TURAN	7	7	5	4	5	6	0
G BULB	230 E-STENOMEDIT.	8	5	3	3	4	3	0
G BULB	110 ENDEM.	11	4	3	3	4	3	0
G BULB	110 ENDEM.	9	4	3	3	4	3	0
G BULB	521 OROF. EURASIAT.	8	3	4	3	4	3	0
G BULB	450 W-MEDIT.-MONT.	8	4	4	3	4	3	0
G BULB	240 S-STENOMEDIT.	8	7	3	3	4	3	0
G BULB	270 SW-STENOMEDIT.	8	11	3	3	4	3	0
G BULB	820 EUROSIB.	2	4	4	6	7	7	0
G BULB	270 SW-STENOMEDIT.	8	11	3	3	4	3	0
G BULB	820 EUROSIB.	8	4	3	3	4	3	0
G BULB	560 CENTRO-EUROP.	7	4	4	4	4	4	0
G BULB	530 S-EUROP.-SUDSIB.	4	4	4	3	4	4	0
G BULB	110 ENDEM.	8	4	3	3	4	3	0
G BULB	450 W-MEDIT.-MONT.	11	4	3	3	3	3	0
G BULB	571 N-E-CENTRO-EURC	8	6	5	3	4	3	0
G BULB	520 EURASIAT.	8	5	5	3	4	3	0
H BIENNE	210 STENOMEDIT.	8	8	4	3	X	7	0

G BULB	540 EUROP.-CAUCAS.	5	7	4	X	7	7	0
H SCAP	536 SE-EUROP.-PONTIC	7	8	7	6	5	6	0
T SCAP	320 N-EURIMEDIT.	7	7	5	3	6	1	0
T SCAP	820 EUROSIB.	7	8	4	3	4	3	0
T SCAP	520 EURASIAT.	7	6	5	3	4	1	0
T SCAP	560 CENTRO-EUROP.	7	6	4	4	5	3	0
T SCAP	110 ENDEM.	7	4	4	4	7	2	0
T SCAP	620 SUBATLANT.	7	5	4	4	3	2	0
T SCAP	520 EURASIAT.	5	4	5	4	3	6	0
T SCAP	520 EURASIAT.	7	6	5	3	6	2	0
T SCAP	980 AVV. NATURALIZZ.	7	6	5	7	5	8	0
T SCAP	980 AVV. NATURALIZZ.	7	6	5	7	5	8	0
H SCAP	110 ENDEM.	8	6	4	2	3	2	0
H SCAP	520 EURASIAT.	6	6	5	5	5	5	0
H SCAP	710 OROF. S-EUROP.	9	3	5	3	7	2	0
T SCAP	520 EURASIAT.	6	X	5	4	5	5	0
H SCAP	730 OROF. SW-EUROP.	5	4	4	6	6	5	0
H SCAP	740 ENDEM. ALP.	6	5	5	4	7	3	0
H SCAP	110 ENDEM.	10	2	4	2	7	1	0
H SCAP	110 ENDEM.	8	6	4	2	7	2	0
H SCAP	820 EUROSIB.	5	4	4	6	6	5	0
H SCAP	740 ENDEM. ALP.	7	4	5	4	5	3	0
H SCAP	740 ENDEM. ALP.	7	4	5	4	5	3	0
H SCAP	110 ENDEM.	8	6	4	2	2	1	0
CH PULV	110 ENDEM.	8	2	4	2	1	1	0
H SCAP	210 STENOMEDIT.	11	8	4	2	6	2	0
H SCAP	110 ENDEM.	7	5	3	2	5	2	0
H SCAP	310 EURIMEDIT.	7	5	5	8	5	3	0
T SCAP	210 STENOMEDIT.	11	9	4	2	X	1	0
H SCAP	310 EURIMEDIT.	7	5	5	8	5	3	0
H SCAP	110 ENDEM.	8	6	3	2	2	1	0
H CAESP	530 S-EUROP.-SUDSIB.	8	5	6	3	5	2	0
H SCAP	740 ENDEM. ALP.	5	4	5	6	6	5	0
H SCAP	110 ENDEM.	11	10	3	1	3	1	0
H SCAP	310 EURIMEDIT.	8	8	5	3	X	2	0
H SCAP	110 ENDEM.	11	2	4	2	7	1	0
H SCAP	110 ENDEM.	10	2	4	2	7	1	0
H SCAP	740 ENDEM. ALP.	9	3	5	3	7	2	0
T SCAP	260 NW-STENOMEDIT.	11	9	3	1	2	1	0
H SCAP	310 EURIMEDIT.	6	5	5	5	5	4	0
H SCAND	110 ENDEM.	9	4	4	2	7	2	0
T SCAP	210 STENOMEDIT.	11	9	4	2	X	1	0
H SCAP	740 ENDEM. ALP.	9	2	5	2	7	1	0
H SCAP	110 ENDEM.	7	5	4	3	5	2	0
G RHIZ	540 EUROP.-CAUCAS.	2	5	4	5	X	5	0
CH PULV	110 ENDEM.	7	4	4	2	7	2	0
H SCAP	540 EUROP.-CAUCAS.	7	5	4	8	5	3	0
T SCAP	310 EURIMEDIT.	11	8	5	2	3	1	0
H SCAP	740 ENDEM. ALP.	9	3	5	3	7	2	0
H SCAP	620 SUBATLANT.	7	4	5	4	2	2	0
H SCAP	740 ENDEM. ALP.	9	4	5	3	7	2	0
H SCAP	520 EURASIAT.	7	8	5	4	5	3	0
H SCAP	110 ENDEM.	7	4	5	4	5	3	0
H SCAP	250 W-STENOMEDIT.	4	5	4	5	7	5	0
CH SUFFR	110 ENDEM.	9	5	3	2	1	1	0
H SCAP	580 SE-EUROP.	5	6	6	5	5	4	0

T SCAP	210 STENOMEDIT.	11	9	4	2	7	1	0
T SCAP	520 EURASIAT.	9	9	5	2	5	1	0
H SCAP	560 CENTRO-EUROP.	5	5	4	4	7	5	0
H SCAP	110 ENDEM.	9	3	4	3	2	1	0
T SCAP	310 EURIMEDIT.	8	8	5	4	5	4	0
H SCAP	270 SW-STENOMEDIT.	11	8	5	2	5	2	0
H SCAP	520 EURASIAT.	6	6	X	8	X	X	0
T SCAP	210 STENOMEDIT.	11	9	4	2	X	1	0
T SCAP	210 STENOMEDIT.	11	5	4	3	5	2	0
T SCAP	540 EUROP.-CAUCAS.	7	6	6	4	7	3	0
T SCAP	210 STENOMEDIT.	8	9	4	2	4	2	0
T SCAP	630 STENOMEDIT.-ATL.	8	9	4	2	4	2	0
T SCAP	310 EURIMEDIT.	8	8	5	3	5	3	0
H SCAP	980 AVV. NATURALIZZ.	9	8	5	3	X	2	0
NP (SV)	110 ENDEM.	11	10	3	2	2	1	0
P CAESP (SV)	110 ENDEM.	12	7	3	1	1	1	0
NP (SV)	560 CENTRO-EUROP.	7	7	5	3	2	2	0
CH SUFFR	110 ENDEM.	7	7	3	4	6	3	0
NP (SV)	110 ENDEM.	11	10	3	2	2	1	0
NP (SV)	250 W-STENOMEDIT.	8	8	4	3	3	3	0
NP (SV)	110 ENDEM.	11	7	3	2	2	1	0
CH SUFFR	110 ENDEM.	7	7	3	2	5	2	0
NP (SV)	110 ENDEM.	11	10	3	2	2	1	0
CH SUFFR	560 CENTRO-EUROP.	6	5	4	4	2	3	0
CH SUFFR	480 NE-MEDIT.-MONT.	8	6	5	4	7	2	0
CH SUFFR	720 OROF. SE-EUROP.	7	6	6	5	3	3	0
P CAESP (SV)	110 ENDEM.	9	7	3	2	2	1	0
CH SUFFR	560 CENTRO-EUROP.	8	7	6	3	7	3	0
CH SUFFR	710 OROF. S-EUROP.	8	6	5	4	7	2	0
NP (SV)	110 ENDEM.	11	7	3	2	1	1	0
CH SUFFR	480 NE-MEDIT.-MONT.	8	8	6	3	7	3	0
CH SUFFR	480 NE-MEDIT.-MONT.	7	7	6	3	3	2	0
CH SUFFR	520 EURASIAT.	5	6	5	5	3	3	0
G BULB	250 W-STENOMEDIT.	7	8	3	2	3	2	0
H ROS	730 OROF. SW-EUROP.	8	3	4	4	2	2	0
H ROS	740 ENDEM. ALP.	8	4	5	4	7	2	0
H SCAP	750 OROF. EUROP.	5	4	4	6	6	6	0
H ROS	740 ENDEM. ALP.	9	1	5	5	X	1	0
H ROS	710 OROF. S-EUROP.	9	2	5	4	7	1	0
T SCAP	710 OROF. S-EUROP.	7	4	5	4	7	2	0
H ROS	720 OROF. SE-EUROP.	9	3	5	4	7	2	0
H SCAP	520 EURASIAT.	7	5	7	5	5	4	0
H ROS	580 SE-EUROP.	9	3	6	4	7	2	0
H ROS	110 ENDEM.	9	3	4	4	7	2	0
H ROS	710 OROF. S-EUROP.	8	2	5	5	2	2	0
H ROS	110 ENDEM.	8	3	4	4	7	2	0
H SCAP	710 OROF. S-EUROP.	8	4	5	4	4	2	0
T SCAP	830 (CIRCUM.)ART.ALP.	8	3	4	4	X	3	0
H ROS	710 OROF. S-EUROP.	9	2	5	4	7	1	0
H SCAP	720 OROF. SE-EUROP.	9	3	5	5	3	2	0
H SCAP	820 EUROSIB.	8	5	4	7	7	4	0
T SCAP	830 (CIRCUM.)ART.ALP.	9	2	9	4	7	2	0
H ROS	742 ENDEM.SE-ALP.	9	2	5	4	7	2	0
H SCAP	760 OROF. CENTRO-EU	9	3	5	5	3	2	0
H SCAP	616 OROF. W-EUROP.	9	3	5	5	3	2	0
H ROS	730 OROF. SW-EUROP.	9	3	4	6	4	2	0

H SCAP	110 ENDEM.	7	3	4	3	6	2	0
H SCAP	480 NE-MEDIT.-MONT.	8	4	4	4	4	2	0
H ROS	480 NE-MEDIT.-MONT.	7	6	5	4	7	2	0
H ROS	110 ENDEM.	9	2	4	4	7	2	0
T SCAP	720 OROF. SE-EUROP.	7	5	6	4	7	3	0
H ROS	520 EURASIAT.	7	X	5	4	7	2	0
H SCAP	110 ENDEM.	9	3	5	5	3	2	0
T SCAP	520 EURASIAT.	7	3	5	6	2	3	0
H BIENNE	740 ENDEM. ALP.	9	3	5	4	7	2	0
H BIENNE	110 ENDEM.	9	2	7	4	6	2	0
H BIENNE	580 SE-EUROP.	7	4	6	3	7	2	0
T SCAP	571 N-E-CENTRO-EURC	7	4	5	5	2	2	0
H BIENNE	110 ENDEM.	7	3	4	3	7	2	0
H BIENNE	720 OROF. SE-EUROP.	9	3	5	3	7	1	0
H BIENNE	110 ENDEM.	9	3	4	4	7	2	0
H BIENNE	560 CENTRO-EUROP.	7	4	4	5	5	3	0
H BIENNE	580 SE-EUROP.	7	4	6	3	7	2	0
T SCAP	520 EURASIAT.	8	1	7	6	7	2	0
H BIENNE	110 ENDEM.	7	4	4	5	5	3	0
H BIENNE	110 ENDEM.	9	3	4	4	7	2	0
T SCAP	830 (CIRCUM.)ART.ALP.	8	2	5	6	7	2	0
H ROS	110 ENDEM.	10	3	4	3	7	2	0
H SCAP	530 S-EUROP.-SUDSIB.	6	4	6	3	5	3	0
T SCAP	580 SE-EUROP.	6	4	7	4	5	9	0
H SCAP	280 NE-STENOMEDIT.	7	7	6	3	5	4	0
H ROS	720 OROF. SE-EUROP.	9	4	5	2	7	2	0
T SCAP	530 S-EUROP.-SUDSIB.	7	9	6	2	5	2	0
T SCAP	520 EURASIAT.	7	8	5	2	5	2	0
T SCAP	530 S-EUROP.-SUDSIB.	7	4	6	3	5	5	0
T SCAP	250 W-STENOMEDIT.	6	4	4	4	5	5	0
T SCAP	310 EURIMEDIT.	6	8	5	3	5	3	0
G RHIZ	720 OROF. SE-EUROP.	8	5	5	2	7	2	0
T SCAP	520 EURASIAT.	7	6	5	3	5	4	0
G RHIZ	420 N-MEDIT.-MONT.	4	4	4	6	6	6	0
H SCAP	560 CENTRO-EUROP.	8	4	4	7	5	7	0
H SCAP	710 OROF. S-EUROP.	6	4	5	3	5	8	0
H SCAP	820 EUROSIB.	7	4	4	5	4	6	0
T SCAP	310 EURIMEDIT.	7	8	5	3	6	3	0
T SCAP	520 EURASIAT.	7	7	5	4	5	6	0
H SCAP	310 EURIMEDIT.	7	7	5	4	5	4	0
H SCAP	480 NE-MEDIT.-MONT.	6	4	5	3	5	8	0
H SCAP	740 ENDEM. ALP.	7	3	5	4	3	3	0
T SCAP	940 SUBCOSMOP.	4	6	5	4	5	5	0
T SCAP	510 PALEOTEMP.	7	8	5	3	6	3	0
H SCAP	540 EUROP.-CAUCAS.	6	7	4	3	5	4	0
T SCAP	530 S-EUROP.-SUDSIB.	7	4	6	4	5	7	0
H SCAP	520 EURASIAT.	X	4	5	5	5	7	0
G RHIZ	530 S-EUROP.-SUDSIB.	7	7	6	3	3	3	0
G RHIZ	480 NE-MEDIT.-MONT.	4	4	4	6	6	6	0
T SCAP	210 STENOMEDIT.	11	9	4	3	5	3	0
H SCAP	410 MEDIT.-MONT.	5	4	3	4	5	3	0
H ROS	280 NE-STENOMEDIT.	7	4	6	4	7	2	0
H ROS	710 OROF. S-EUROP.	7	3	5	6	3	5	0
CH REPT	720 OROF. SE-EUROP.	7	2	6	4	3	1	0
H SCAP	810 CIRCUMBOR.	6	5	5	6	4	8	0
H SCAP	810 CIRCUMBOR.	4	5	5	5	6	7	0

G BULB	210 STENOMEDIT.	11	9	4	3	5	2	0
G BULB	530 S-EUROP.-SUDSIB.	8	7	6	4	6	3	0
G BULB	320 N-EURIMEDIT.	8	9	5	3	4	2	0
G BULB	541 SE-EUROP.-CAUC.	8	6	6	6	8	4	0
G BULB	580 SE-EUROP.	7	6	6	4	6	4	0
G BULB	210 STENOMEDIT.	8	9	4	3	4	2	0
G BULB	310 EURIMEDIT.	9	9	5	3	5	3	0
G BULB	560 CENTRO-EUROP.	8	6	4	6	8	4	0
T SCAP	240 S-STENOMEDIT.	11	11	5	1	4	1	0
H SCAP	310 EURIMEDIT.	11	9	5	1	4	1	1
CH REPT	810 CIRCUMBOR.	6	7	4	4	5	3	0
CH REPT	580 SE-EUROP.	6	8	6	4	5	3	0
CH REPT	110 ENDEM.	6	8	3	4	5	3	0
P CAESP (SV)	980 AVV. NATURALIZZ.	8	7	5	4	5	5	0
T SCAP	960 PALEOTROP.	11	12	5	6	6	7	2
CH FRUT	210 STENOMEDIT.	11	8	4	2	2	1	0
CH REPT	740 ENDEM. ALP.	9	X	5	3	9	1	0
H SCAP	110 ENDEM.	10	5	4	2	9	1	0
CH REPT	480 NE-MEDIT.-MONT.	11	X	4	2	9	1	0
CH REPT	110 ENDEM.	11	6	3	2	7	1	0
H ROS	730 OROF. SW-EUROP.	7	3	4	4	8	2	0
H SCAP	530 S-EUROP.-SUDSIB.	8	6	5	3	7	1	0
CH REPT	460 NW-MEDIT.-MONT.	11	4	4	2	7	1	0
G RHIZ	620 SUBATLANT.	9	5	5	9	8	7	0
I RAD	940 SUBCOSMOP.	7	6	5	9	5	5	0
I RAD	810 CIRCUMBOR.	9	5	5	10	8	7	0
G RHIZ	940 SUBCOSMOP.	7	3	5	10	5	5	0
G RHIZ	530 S-EUROP.-SUDSIB.	7	9	6	3	5	2	0
G RHIZ	210 STENOMEDIT.	7	8	4	2	7	7	0
H SCAP	110 ENDEM.	7	2	4	5	8	3	0
H SCAP	720 OROF. SE-EUROP.	7	2	5	7	8	4	0
T SCAP	940 SUBCOSMOP.	7	6	5	7	5	3	0
H SCAP	850 ART.ALP.(EUROP.)	7	2	3	2	5	3	0
H SCAP	830 (CIRCUM.)ART.ALP.	7	1	6	7	3	3	0
H SCAP	810 CIRCUMBOR.	8	6	4	5	2	6	0
T SCAP	820 EUROSIB.	7	6	4	7	5	5	0
T SCAP	980 AVV. NATURALIZZ.	9	8	X	3	X	3	0
P CAESP (SV)	980 AVV. NATURALIZZ.	9	10	5	3	5	2	0
T SCAP	980 AVV. NATURALIZZ.	9	9	5	2	4	4	0
H ROS	110 ENDEM.	11	6	7	3	7	2	0
G RHIZ	810 CIRCUMBOR.	5	4	7	4	3	3	0
T SCAP	980 AVV. NATURALIZZ.	9	8	5	3	5	4	0
T SCAP	980 AVV. NATURALIZZ.	9	8	5	3	5	4	0
H SCAP	480 NE-MEDIT.-MONT.	7	5	4	4	7	2	0
H SCAP	810 CIRCUMBOR.	7	7	5	9	5	5	0
I RAD	820 EUROSIB.	7	7	6	12	7	7	0
T SCAP	980 AVV. NATURALIZZ.	8	8	X	3	0	2	0
G BULB	520 EURASIAT.	8	4	5	4	7	3	0
G BULB	560 CENTRO-EUROP.	8	4	5	4	6	3	0
G RHIZ	810 CIRCUMBOR.	3	3	5	6	4	5	0
G RHIZ	810 CIRCUMBOR.	3	4	4	5	6	4	0
CH SUFFR	430 E-MEDIT.-MONT.	11	8	5	3	6	2	0
T SCAP	520 EURASIAT.	7	7	5	3	4	2	0
CH SUFFR	110 ENDEM.	9	6	5	2	6	2	0
CH SUFFR	710 OROF. S-EUROP.	8	4	5	2	7	1	0

H ROS	720 OROF. SE-EUROP.	4	4	7	4	7	4	0
CH FRUT	810 CIRCUMBOR.	11	9	4	2	6	7	3
NP (SV)	250 W-STENOMEDIT.	11	10	4	2	5	2	0
CH SUCC	240 S-STENOMEDIT.	12	12	5	8	8	7	3
T SCAP	470 SW-MEDIT.-MONT.	11	10	3	10	X	7	3
T SCAP	470 SW-MEDIT.-MONT.	11	11	3	8	8	7	3
G RHIZ	570 N-EUROP.	7	3	5	8	2	2	0
CH SUFFR	480 NE-MEDIT.-MONT.	7	7	6	3	3	2	0
T SCAP	310 EURIMEDIT.	8	9	5	2	5	2	2
P LIAN (SV)	310 EURIMEDIT.	4	5	4	5	X	X	0
T SCAP	210 STENOMEDIT.	9	10	4	2	2	1	0
T SCAP	210 STENOMEDIT.	11	9	4	3	7	2	0
H SCAP	250 W-STENOMEDIT.	7	8	4	5	7	3	0
T SCAP	250 W-STENOMEDIT.	11	8	4	3	7	2	0
H SCAP	850 ART.ALP.(EUROP.)	9	3	6	4	6	6	0
H SCAP	250 W-STENOMEDIT.	11	7	4	3	7	2	0
T SCAP	250 W-STENOMEDIT.	11	9	4	2	3	2	0
T SCAP	930 EURIMEDIT.-TURAN	11	12	6	2	7	2	0
CH SUFFR	613 W-EUROP. (ATL.)	9	7	3	2	7	2	0
CH SUFFR	540 EUROP.-CAUCAS.	9	7	4	2	7	2	0
CH SUFFR	270 SW-STENOMEDIT.	11	11	3	1	2	1	0
CH SUFFR	470 SW-MEDIT.-MONT.	11	6	4	3	7	2	0
CH SUFFR	450 W-MEDIT.-MONT.	11	5	4	3	7	3	0
CH SUFFR	270 SW-STENOMEDIT.	11	11	3	1	2	1	0
CH SUFFR	110 ENDEM.	11	10	4	2	7	1	0
CH SUFFR	210 STENOMEDIT.	11	9	4	3	7	2	0
T SCAP	210 STENOMEDIT.	11	9	4	2	7	2	0
CH SUFFR	110 ENDEM.	9	4	4	3	7	2	0
CH SUFFR	540 EUROP.-CAUCAS.	9	X	6	4	7	2	0
CH SUFFR	540 EUROP.-CAUCAS.	9	4	4	3	7	2	0
CH SUFFR	250 W-STENOMEDIT.	11	8	4	3	7	2	0
T SCAP	310 EURIMEDIT.	11	9	5	2	7	2	0
T SCAP	270 SW-STENOMEDIT.	11	11	5	2	7	2	0
NP (SV)	290 SE-STENOMEDIT.	11	11	4	2	7	2	0
T SCAP	980 AVV. NATURALIZZ.	8	7	5	4	X	7	0
H SCAP	980 AVV. NATURALIZZ.	8	7	5	5	0	0	0
H SCAP	980 AVV. NATURALIZZ.	8	7	5	5	0	0	0
G BULB	980 AVV. NATURALIZZ.	8	7	5	7	X	6	0
CH SUFFR	110 ENDEM.	6	4	3	3	1	1	0
CH SUFFR	320 N-EURIMEDIT.	8	8	5	4	3	2	0
CH SUFFR	110 ENDEM.	6	4	3	3	1	1	0
CH SUFFR	110 ENDEM.	11	4	3	2	7	1	0
CH SUFFR	210 STENOMEDIT.	11	9	3	2	7	1	0
CH SUFFR	110 ENDEM.	11	10	3	2	7	1	0
CH SUFFR	230 E-STENOMEDIT.	11	9	3	2	7	1	0
CH SUFFR	250 W-STENOMEDIT.	11	9	4	2	3	1	0
G RHIZ	250 W-STENOMEDIT.	6	7	3	4	4	3	0
H CAESP	480 NE-MEDIT.-MONT.	7	5	6	3	6	3	0
H CAESP	110 ENDEM.	8	4	6	5	8	3	0
H CAESP	450 W-MEDIT.-MONT.	8	5	8	5	6	3	0
H CAESP	110 ENDEM.	7	4	7	3	6	3	0
H CAESP	110 ENDEM.	7	4	7	3	6	3	0
CH FRUT	980 AVV. NATURALIZZ.	9	9	5	3	5	2	0
CH PULV	110 ENDEM.	11	10	4	3	5	2	0
CH SUFFR	961 NEOTROPIC.	9	12	5	3	7	2	1
T SCAP	230 E-STENOMEDIT.	11	9	5	3	5	2	0

T SCAP	310 EURIMEDIT.	11	8	5	3	7	2	1
T SCAP	964 PALEOSUBTROP.	9	12	5	3	5	2	0
G RHIZ	110 ENDEM.	5	5	4	6	7	6	0
CH SUFFR	620 SUBATLANT.	5	6	4	4	8	3	0
H SCAP	250 W-STENOMEDIT.	5	6	4	4	4	6	0
G RHIZ	560 CENTRO-EUROP.	6	5	6	4	8	4	0
G RHIZ	580 SE-EUROP.	5	7	6	5	8	6	0
G RHIZ	620 SUBATLANT.	3	6	4	5	8	5	0
T SCAP	910 PANTROP.	8	8	4	6	5	4	0
G BULB	320 N-EURIMEDIT.	6	4	5	8	6	4	0
G BULB	820 EUROSIB.	6	5	6	8	6	6	0
G RHIZ	810 CIRCUMBOR.	4	6	4	4	7	X	0
H SCAP	110 ENDEM.	4	7	4	4	5	4	0
H SCAP	741 ENDEM.E-ALP.	7	4	5	5	5	4	0
H SCAP	710 OROF. S-EUROP.	7	4	4	3	7	3	0
H SCAP	510 PALEOTEMP.	7	5	5	5	X	8	0
G BULB	520 EURASIAT.	8	3	5	4	4	4	0
G RHIZ	220 N-STENOMEDIT.	7	7	5	3	5	3	0
H CAESP	730 OROF. SW-EUROP.	9	1	5	4	2	2	0
CH SUFFR	920 SAHARO-SIND.	11	12	6	1	2	1	0
T SCAP	510 PALEOTEMP.	9	5	5	4	2	2	0
T SCAP	510 PALEOTEMP.	9	6	5	4	2	2	0
H CAESP	310 EURIMEDIT.	11	5	5	4	2	2	0
H SCAP	420 N-MEDIT.-MONT.	5	8	4	2	7	1	0
H SCAP	530 S-EUROP.-SUDSIB.	3	5	6	7	5	8	0
I RAD	961 NEOTROPIC.	8	8	5	10	6	6	0
H CAESP	970 SUBTROP.	9	7	6	3	7	3	0
H SCAP	810 CIRCUMBOR.	9	8	4	7	7	7	0
P CAESP	980 AVV. NATURALIZZ.	9	8	5	3	6	5	0
T SCAP	960 PALEOTROP.	11	8	5	5	7	7	0
H ROS	720 OROF. SE-EUROP.	9	3	5	4	2	2	0
H ROS	830 (CIRCUM.)ART.ALP.	9	2	4	4	2	2	0
H SCAP	450 W-MEDIT.-MONT.	8	4	4	4	2	2	0
H ROS	560 CENTRO-EUROP.	8	4	6	5	5	3	0
H ROS	820 EUROSIB.	8	X	4	X	4	2	0
H SCAP	530 S-EUROP.-SUDSIB.	7	6	6	3	7	2	0
CH PULV	710 OROF. S-EUROP.	8	X	5	4	8	2	0
H SCAP	720 OROF. SE-EUROP.	9	4	5	2	8	1	0
H SCAP	820 EUROSIB.	7	4	6	7	3	4	0
H SCAP	550 EUROP.	7	6	5	3	7	2	0
H ROS	740 ENDEM. ALP.	9	2	5	4	3	4	0
H ROS	710 OROF. S-EUROP.	9	1	5	4	2	2	0
H SCAP	720 OROF. SE-EUROP.	9	X	5	3	8	1	0
H ROS	480 NE-MEDIT.-MONT.	7	X	6	4	5	3	0
H SCAP	710 OROF. S-EUROP.	8	3	5	4	7	2	0
H SCAP	740 ENDEM. ALP.	9	3	5	4	3	1	0
H SCAP	540 EUROP.-CAUCAS.	5	X	X	5	4	2	0
H SCAP	810 CIRCUMBOR.	5	6	4	4	4	2	0
H SCAP	460 NW-MEDIT.-MONT.	11	3	4	3	X	2	0
CH SUFFR	110 ENDEM.	6	10	3	1	7	1	0
H SCAP	720 OROF. SE-EUROP.	9	2	5	4	4	3	0
H SCAP	480 NE-MEDIT.-MONT.	11	2	4	3	8	1	0
H ROS	613 W-EUROP. (ATL.)	7	X	3	3	3	2	0
H SCAP	580 SE-EUROP.	7	4	6	3	7	2	0
H ROS	613 W-EUROP. (ATL.)	9	2	4	4	2	1	0
H SCAP	460 NW-MEDIT.-MONT.	7	4	4	3	3	2	0

H ROS	540 EUROP.-CAUCAS.	8	X	4	3	4	2	0
H SCAP	540 EUROP.-CAUCAS.	8	6	6	3	7	2	0
H SCAP	740 ENDEM. ALP.	9	X	5	2	8	1	0
H SCAP	110 ENDEM.	6	4	4	3	7	1	0
H SCAP	520 EURASIAT.	7	3	5	3	3	2	0
H ROS	420 N-MEDIT.-MONT.	8	X	4	3	6	2	0
H SCAP	540 EUROP.-CAUCAS.	4	4	4	6	4	4	0
H SCAP	540 EUROP.-CAUCAS.	5	6	4	4	4	2	0
H ROS	110 ENDEM.	9	4	3	3	1	1	0
H ROS	450 W-MEDIT.-MONT.	11	3	4	3	7	2	0
H SCAP	740 ENDEM. ALP.	9	4	5	3	7	2	0
CH PULV	820 EUROSIB.	4	X	4	5	5	X	0
H SCAP	110 ENDEM.	7	4	4	3	3	2	0
H SCAP	810 CIRCUMBOR.	4	5	4	5	3	2	0
H SCAP	720 OROF. SE-EUROP.	9	2	5	3	7	2	0
H SCAP	110 ENDEM.	6	5	4	3	7	1	0
H CAESP	580 SE-EUROP.	6	6	6	5	7	5	0
H CAESP	810 CIRCUMBOR.	6	4	4	9	4	5	0
T SCAP	210 STENOMEDIT.	11	9	4	2	X	1	0
H CAESP	563 S- E C-EUROP.	9	X	5	2	7	2	0
H CAESP	530 S-EUROP.-SUDSIB.	9	9	6	2	X	1	0
T SCAP	210 STENOMEDIT.	11	9	4	2	X	1	0
T SCAP	310 EURIMEDIT.	11	9	5	2	X	1	0
P CAESP	520 EURASIAT.	9	6	7	7	X	2	0
I RAD	950 COSMOPOL.	7	6	5	12	8	5	0
H SCAP	310 EURIMEDIT.	9	9	5	3	3	2	0
H CAESP	810 CIRCUMBOR.	7	5	4	6	X	4	0
H CAESP	810 CIRCUMBOR.	6	5	4	5	2	3	0
H CAESP	260 NW-STENOMEDIT.	7	6	5	4	4	3	0
T SCAP	210 STENOMEDIT.	7	6	4	4	4	3	0
G RHIZ	310 EURIMEDIT.	8	8	5	8	5	4	0
G RHIZ	210 STENOMEDIT.	9	9	4	8	7	4	2
G RHIZ	651 EURIMEDIT.-SUBAT	8	7	3	8	5	4	0
T SCAP	510 PALEOTEMP.	9	6	5	3	2	1	0
H ROS	760 OROF. CENTRO-EU	6	4	6	6	4	2	0
H ROS	740 ENDEM. ALP.	9	2	5	3	7	2	0
H ROS	720 OROF. SE-EUROP.	4	4	5	5	5	3	0
T SCAP	931 STENOMEDIT.-TUR.	6	6	4	4	5	4	0
H CAESP	540 EUROP.-CAUCAS.	3	5	4	5	7	5	2
H CAESP	970 SUBTROP.	8	10	5	4	5	4	0
T SCAP	990 COLTIV.	8	8	5	5	5	5	0
T SCAP	210 STENOMEDIT.	11	9	3	2	6	2	1
T SCAP	310 EURIMEDIT.	9	9	5	3	5	3	0
T SCAP	350 W-EURIMEDIT.	11	9	3	3	6	3	2
T SCAP	810 CIRCUMBOR.	8	8	4	5	5	3	0
H CAESP	653 W-EURIMEDIT.-SUE	8	8	4	4	5	5	0
T SCAP	990 COLTIV.	8	8	5	5	5	5	0
T SCAP	990 COLTIV.	8	8	5	5	5	5	0
H ROS	730 OROF. SW-EUROP.	7	3	4	4	7	2	0
T SCAP	310 EURIMEDIT.	9	7	5	2	6	2	0
I RAD	820 EUROSIB.	7	6	5	11	5	4	0
G BULB	480 NE-MEDIT.-MONT.	8	7	4	4	6	4	0
H SCAP	730 OROF. SW-EUROP.	7	3	3	3	2	1	0
P LIAN	540 EUROP.-CAUCAS.	7	6	4	8	6	8	0
T SCAP	980 AVV. NATURALIZZ.	7	6	5	8	6	8	0
CH REPT	940 SUBCOSMOP.	4	3	7	6	3	5	0

H ROS	560 CENTRO-EUROP.	9	2	5	4	7	2	0
H ROS	710 OROF. S-EUROP.	9	1	5	5	7	2	0
G BULB	980 AVV. NATURALIZZ.	7	7	5	3	5	5	0
I RAD	990 COLTIV.	7	5	5	12	5	5	0
I RAD	520 EURASIAT.	8	8	5	12	7	8	0
G RHIZ	980 AVV. NATURALIZZ.	9	8	X	9	4	3	0
G RHIZ	940 SUBCOSMOP.	9	8	X	9	4	3	0
G RHIZ	910 PANTROP.	9	8	X	9	4	3	0
G RHIZ	540 EUROP.-CAUCAS.	9	6	5	9	3	3	0
H SCAP	210 STENOMEDIT.	11	9	4	2	2	2	0
T SCAP	110 ENDEM.	8	4	6	3	7	7	0
T SCAP	940 SUBCOSMOP.	8	6	5	3	7	7	0
G RHIZ	940 SUBCOSMOP.	3	8	1	9	5	5	0
T SCAP	310 EURIMEDIT.	8	8	5	2	X	9	0
T SCAP	520 EURASIAT.	8	8	5	2	X	9	0
T ROS	250 W-STENOMEDIT.	11	9	3	1	7	1	0
T ROS	210 STENOMEDIT.	11	8	4	2	7	1	0
T ROS	210 STENOMEDIT.	11	9	3	1	7	1	0
T ROS	110 ENDEM.	11	10	3	1	7	1	0
T SCAP	510 PALEOTEMP.	8	9	5	2	4	2	0
T SCAP	510 PALEOTEMP.	8	9	5	2	4	2	0
CH FRUT	240 S-STENOMEDIT.	11	11	4	2	7	2	0
NP (SV)	350 W-EURIMEDIT.	3	7	3	6	4	5	0
H CAESP	480 NE-MEDIT.-MONT.	5	7	3	3	3	2	0
H SCAP	250 W-STENOMEDIT.	7	8	4	7	6	4	0
H SCAP	580 SE-EUROP.	7	6	6	7	6	4	0
CH SUFFR	730 OROF. SW-EUROP.	9	7	3	2	7	1	0
H SCAP	613 W-EUROP. (ATL.)	8	9	2	8	4	4	0
NP (SV)	210 STENOMEDIT.	4	8	4	8	3	5	0
H SCAP	510 PALEOTEMP.	6	8	5	4	5	3	0
H SCAP	940 SUBCOSMOP.	7	6	5	7	6	4	0
H SCAP	530 S-EUROP.-SUDSIB.	7	7	6	2	7	2	0
H SCAP	520 EURASIAT.	7	4	6	4	4	6	0
H CAESP	540 EUROP.-CAUCAS.	5	6	4	4	6	3	0
T SCAP	980 AVV. NATURALIZZ.	7	8	6	7	6	5	0
H SCAP	210 STENOMEDIT.	6	8	4	4	3	4	0
H SCAP	510 PALEOTEMP.	7	8	6	X	X	X	0
H SCAP	250 W-STENOMEDIT.	8	9	4	8	4	2	0
H SCAP	530 S-EUROP.-SUDSIB.	6	6	5	4	3	4	0
H SCAP	580 SE-EUROP.	7	8	6	7	6	4	0
H SCAP	510 PALEOTEMP.	7	7	6	4	4	4	0
H SCAP	250 W-STENOMEDIT.	8	9	4	8	4	2	0
H SCAP	230 E-STENOMEDIT.	8	8	5	3	7	2	0
H SCAP	550 EUROP.	7	8	6	7	6	5	0
T SCAP	210 STENOMEDIT.	11	9	4	2	X	2	0
H SCAP	480 NE-MEDIT.-MONT.	7	8	4	2	7	1	0
H ROS	110 ENDEM.	9	3	4	4	6	3	0
T SCAP	310 EURIMEDIT.	11	8	5	2	2	1	0
H ROS	470 SW-MEDIT.-MONT.	6	8	3	2	7	1	0
H ROS	820 EUROSIB.	9	6	7	3	7	2	0
H ROS	540 EUROP.-CAUCAS.	9	8	4	2	X	1	0
H ROS	760 OROF. CENTRO-EU	9	2	4	4	1	3	0
CH SUFFR	520 EURASIAT.	8	7	5	3	7	3	0
T SCAP	560 CENTRO-EUROP.	7	7	5	3	7	3	0
T SCAP	560 CENTRO-EUROP.	9	7	4	2	7	1	0

T SCAP	320 N-EURIMEDIT.	7	7	5	3	7	3	0
H SCAP	410 MEDIT.-MONT.	7	7	3	3	6	2	0
CH SUFFR	420 N-MEDIT.-MONT.	7	7	4	3	6	2	0
CH SUFFR	110 ENDEM.	6	8	3	3	6	2	0
CH SUFFR	480 NE-MEDIT.-MONT.	6	7	4	3	5	2	0
H SCAP	460 NW-MEDIT.-MONT.	11	4	6	2	7	2	0
T SCAP	460 NW-MEDIT.-MONT.	11	7	4	2	7	1	0
T SCAP	220 N-STENOMEDIT.	11	7	5	2	7	1	0
P CAESP (SV)	310 EURIMEDIT.	4	5	4	5	4	5	0
T SCAP	620 SUBATLANT.	4	6	4	8	2	1	0
T SCAP	980 AVV. NATURALIZZ.	5	5	5	6	5	7	0
T SCAP	980 AVV. NATURALIZZ.	5	5	5	6	5	7	0
T SCAP	980 AVV. NATURALIZZ.	5	5	5	6	5	7	0
T SCAP	520 EURASIAT.	5	5	5	6	5	7	0
T SCAP	980 AVV. NATURALIZZ.	5	5	5	6	5	7	0
G RHIZ	952 TERMOCOSMOP.	11	11	0	6	8	3	0
H BIENNE	460 NW-MEDIT.-MONT.	7	8	4	3	5	4	0
H SCAP	540 EUROP.-CAUCAS.	8	6	5	7	8	3	0
H BIENNE	540 EUROP.-CAUCAS.	6	6	4	4	7	3	0
CH SUFFR	630 STENOMEDIT.-ATL.	11	8	4	7	9	5	3
H SCAP	536 SE-EUROP.-PONTIC	9	6	7	2	9	2	0
T SCAP	930 EURIMEDIT.-TURAN	11	8	6	3	7	7	1
H SCAP	720 OROF. SE-EUROP.	7	8	5	5	5	3	0
H SCAP	380 NE-EURIMEDIT.	7	5	5	7	5	4	0
H SCAP	530 S-EUROP.-SUDSIB.	6	6	6	3	8	3	0
H SCAP	450 W-MEDIT.-MONT.	11	7	4	3	8	2	0
H SCAP	540 EUROP.-CAUCAS.	7	5	5	4	9	2	0
H SCAP	320 N-EURIMEDIT.	8	7	6	3	9	3	0
CH SUFFR	480 NE-MEDIT.-MONT.	11	9	4	2	9	1	0
H SCAP	310 EURIMEDIT.	11	8	5	3	7	9	0
T SCAP	470 SW-MEDIT.-MONT.	11	10	4	2	7	1	0
T SCAP	110 ENDEM.	7	8	3	3	2	4	0
T SCAP	980 AVV. NATURALIZZ.	7	7	5	5	5	5	0
G RHIZ	970 SUBTROP.	8	12	4	4	7	2	0
G RHIZ	910 PANTROP.	11	11	2	1	1	1	1
G RHIZ	530 S-EUROP.-SUDSIB.	7	7	6	2	4	1	0
G RHIZ	110 ENDEM.	7	5	4	3	6	3	0
G RHIZ	110 ENDEM.	7	5	4	3	6	3	0
G RHIZ	260 NW-STENOMEDIT.	8	9	5	2	4	2	0
G RHIZ	480 NE-MEDIT.-MONT.	6	7	4	6	4	3	0
G RHIZ	980 AVV. NATURALIZZ.	7	7	5	3	4	3	0
G RHIZ	310 EURIMEDIT.	7	7	5	4	4	5	0
G RHIZ	980 AVV. NATURALIZZ.	7	7	5	3	5	4	0
G RHIZ	580 SE-EUROP.	6	7	6	4	6	5	0
G BULB	270 SW-STENOMEDIT.	11	11	3	2	6	2	0
G RHIZ	110 ENDEM.	7	5	4	3	6	3	0
G BULB	240 S-STENOMEDIT.	8	8	3	3	4	2	0
G RHIZ	520 EURASIAT.	7	7	5	10	6	7	0
G RHIZ	110 ENDEM.	8	10	4	2	4	2	0
G RHIZ	110 ENDEM.	11	10	3	2	6	1	0
G RHIZ	820 EUROSIB.	7	6	5	6	4	4	0
G BULB	210 STENOMEDIT.	11	9	3	2	4	1	0
G RHIZ	110 ENDEM.	11	10	4	3	4	3	0
G RHIZ	580 SE-EUROP.	7	7	6	3	5	4	0
G BULB	250 W-STENOMEDIT.	9	9	3	2	6	2	0
G RHIZ	110 ENDEM.	11	3	4	3	7	2	0

H BIENNE	580 SE-EUROP.	11	3	6	3	7	2	0
H BIENNE	980 AVV. NATURALIZZ.	9	3	5	3	7	2	0
G BULB	250 W-STENOMEDIT.	7	9	4	10	1	1	0
I RAD	570 N-EUROP.	7	3	5	12	3	1	0
G BULB	630 STENOMEDIT.-ATL.	7	10	4	10	1	1	0
I RAD	550 EUROP.	7	6	4	12	3	1	0
I RAD	110 ENDEM.	7	6	4	12	4	3	0
I RAD	651 EURIMEDIT.-SUBAT	7	10	3	10	1	1	0
T SCAP	940 SUBCOSMOP.	8	6	5	9	4	1	0
I RAD	940 SUBCOSMOP.	9	6	5	12	5	5	0
T SCAP	970 SUBTROP.	8	6	4	9	4	1	0
G RHIZ	520 EURASIAT.	5	5	5	6	6	7	0
H SCAP	410 MEDIT.-MONT.	11	4	3	4	2	1	0
H SCAP	620 SUBATLANT.	9	5	3	4	2	1	0
H BIENNE	540 EUROP.-CAUCAS.	7	8	4	3	2	1	0
CH SUFFR	480 NE-MEDIT.-MONT.	11	3	4	4	2	1	0
P CAESP (SV)	230 E-STENOMEDIT.	8	8	5	4	5	2	0
P CAESP (SV)	980 AVV. NATURALIZZ.	8	8	5	4	5	2	0
CH SUCC	110 ENDEM.	9	3	5	3	2	1	0
CH SUCC	740 ENDEM. ALP.	9	3	5	3	2	1	0
CH SUCC	740 ENDEM. ALP.	9	4	5	3	7	1	0
P SCAP	980 AVV. NATURALIZZ.	6	6	6	5	6	6	0
G RHIZ	550 EUROP.	8	5	4	9	3	3	0
H CAESP	310 EURIMEDIT.	11	8	3	8	8	3	3
G RHIZ	810 CIRCUMBOR.	7	2	4	9	3	1	0
T CAESP	940 SUBCOSMOP.	11	9	4	6	6	2	1
G RHIZ	652 W-MEDIT.-ATL.	8	5	2	9	3	2	0
G RHIZ	830 (CIRCUM.)ART.ALP.	7	3	5	8	4	5	0
G RHIZ	810 CIRCUMBOR.	8	7	4	8	6	5	0
G RHIZ	560 CENTRO-EUROP.	7	7	5	9	4	3	0
T CAESP	950 COSMOPOL.	4	7	5	6	4	1	0
I RAD	550 EUROP.	7	4	4	9	4	3	0
T SCAP	651 EURIMEDIT.-SUBAT	8	10	2	8	4	1	1
G RHIZ	810 CIRCUMBOR.	8	1	5	9	2	1	0
G RHIZ	520 EURASIAT.	8	7	5	5	7	5	1
H CAESP	820 EUROSIB.	7	7	4	8	6	5	0
H CAESP	250 W-STENOMEDIT.	6	8	3	9	6	5	0
H CAESP	950 COSMOPOL.	7	7	5	9	6	5	0
G RHIZ	830 (CIRCUM.)ART.ALP.	7	4	5	10	4	5	0
T SCAP	270 SW-STENOMEDIT.	11	8	3	8	6	1	1
G RHIZ	964 PALEOSUBTROP.	8	8	3	9	6	5	0
G RHIZ	810 CIRCUMBOR.	8	6	4	5	7	5	2
I RAD	652 W-MEDIT.-ATL.	7	7	3	10	4	3	0
T CAESP	651 EURIMEDIT.-SUBAT	8	8	3	8	6	3	0
H CAESP	510 PALEOTEMP.	7	7	5	8	6	5	0
H CAESP	720 OROF. SE-EUROP.	8	3	4	3	6	3	0
H CAESP	930 EURIMEDIT.-TURAN	11	8	3	8	8	3	2
G RHIZ	940 SUBCOSMOP.	2	7	3	8	8	3	3
G RHIZ	860 ART.ALP.(EURAMEI	9	3	4	2	6	4	0
H CAESP	250 W-STENOMEDIT.	11	9	3	8	6	3	3
T CAESP	651 EURIMEDIT.-SUBAT	11	8	3	8	4	1	0
T CAESP	250 W-STENOMEDIT.	11	8	3	8	6	1	1
H CAESP	810 CIRCUMBOR.	7	5	4	9	2	5	0
G RHIZ	250 W-STENOMEDIT.	8	8	4	9	5	4	0
G RHIZ	540 EUROP.-CAUCAS.	8	6	4	9	6	5	0

G RHIZ	240 S-STENOMEDIT.	11	11	5	9	8	3	3
T CAESP	510 PALEOTEMP.	4	5	5	6	4	1	0
H CAESP	980 AVV. NATURALIZZ.	6	5	5	3	X	5	0
G RHIZ	720 OROF. SE-EUROP.	8	8	3	9	6	5	0
T CAESP	250 W-STENOMEDIT.	11	9	3	8	6	3	2
G RHIZ	830 (CIRCUM.)ART.ALP.	9	2	6	2	3	2	0
G RHIZ	810 CIRCUMBOR.	8	4	4	9	4	3	0
P CAESP (SV)	810 CIRCUMBOR.	8	0	0	4	0	4	0
NP (SV)	410 MEDIT.-MONT.	8	5	7	4	5	3	0
NP (SV)	520 EURASIAT.	8	2	7	4	7	2	0
P CAESP (SV)	310 EURIMEDIT.	8	8	0	3	0	2	0
P CAESP (SV)	310 EURIMEDIT.	11	8	5	2	4	2	0
P REPT (SV)	810 CIRCUMBOR.	8	4	9	3	4	2	0
P SCAP (SV)	350 W-EURIMEDIT.	8	7	3	3	0	2	0
H ROS	110 ENDEM.	11	5	4	2	7	1	0
H SCAP	580 SE-EUROP.	7	6	7	3	7	2	0
P CAESP (SV)	980 AVV. NATURALIZZ.	8	8	5	2	X	0	0
H ROS	560 CENTRO-EUROP.	9	4	5	3	7	1	0
T SCAP	210 STENOMEDIT.	7	8	3	4	1	1	0
CH REPT	210 STENOMEDIT.	8	7	4	4	5	4	0
T SCAP	310 EURIMEDIT.	8	7	5	4	5	4	0
T SCAP	240 S-STENOMEDIT.	8	11	5	2	6	1	0
T SCAP	520 EURASIAT.	8	7	5	4	5	4	0
H SCAP	520 EURASIAT.	7	5	5	4	5	3	0
H SCAP	110 ENDEM.	6	4	4	4	6	3	0
H SCAP	110 ENDEM.	7	4	4	3	6	2	0
H SCAP	720 OROF. SE-EUROP.	6	5	5	6	3	4	0
H SCAP	560 CENTRO-EUROP.	6	6	4	6	7	3	0
H SCAP	580 SE-EUROP.	6	7	6	4	7	5	0
H SCAP	110 ENDEM.	0	0	0	0	0	0	0
H SCAP	480 NE-MEDIT.-MONT.	6	7	6	4	7	3	0
T SCAP	310 EURIMEDIT.	7	8	5	3	3	2	0
H SCAP	720 OROF. SE-EUROP.	8	3	5	5	3	4	0
H BIENNE	110 ENDEM.	4	5	4	5	3	4	0
H SCAP	110 ENDEM.	7	4	4	4	3	2	0
H SCAP	110 ENDEM.	7	4	4	4	7	2	0
H SCAP	450 W-MEDIT.-MONT.	7	4	4	4	X	2	0
H SCAP	110 ENDEM.	6	6	6	4	7	2	0
H SCAP	110 ENDEM.	8	3	4	4	0	3	0
H SCAP	110 ENDEM.	9	4	4	4	7	3	0
H CAESP	860 ART.ALP.(EURAMEF	8	3	5	8	4	2	0
T SCAP	530 S-EUROP.-SUDSIB.	9	9	6	2	5	1	1
NP (SV)	510 PALEOTEMP.	9	7	9	3	3	1	0
CH SUFFR	110 ENDEM.	12	10	3	1	1	1	0
T SCAP	980 AVV. NATURALIZZ.	9	6	9	3	2	1	0
H CAESP	110 ENDEM.	9	5	4	3	5	2	0
H CAESP	720 OROF. SE-EUROP.	7	7	6	3	7	2	0
H CAESP	110 ENDEM.	11	7	4	3	7	2	0
H CAESP	810 CIRCUMBOR.	7	6	7	3	8	2	0
H CAESP	750 OROF. EUROP.	8	6	5	5	5	3	0
H CAESP	410 MEDIT.-MONT.	11	7	6	3	7	1	0
H CAESP	310 EURIMEDIT.	9	8	5	1	9	2	0
H SCAP	530 S-EUROP.-SUDSIB.	11	8	6	7	7	7	0
H SCAP	210 STENOMEDIT.	7	9	4	3	7	7	0

P CAESP	710 OROF. S-EUROP.	5	4	5	6	6	5	0
P CAESP	530 S-EUROP.-SUDSIB.	5	6	6	5	7	7	0
H BIENNE	110 ENDEM.	5	6	3	3	7	1	0
H SCAP	350 W-EURIMEDIT.	11	6	3	2	8	2	0
H BIENNE	540 EUROP.-CAUCAS.	5	6	6	3	7	2	0
T SCAP	930 EURIMEDIT.-TURAN	11	7	7	4	6	4	0
H BIENNE	530 S-EUROP.-SUDSIB.	9	7	7	4	6	4	0
H SCAP	450 W-MEDIT.-MONT.	11	7	6	4	4	4	0
H BIENNE	540 EUROP.-CAUCAS.	6	7	5	3	7	3	0
T SCAP	630 STENOMEDIT.-ATL.	9	7	7	4	6	4	0
I RAD	980 AVV. NATURALIZZ.	7	5	5	12	7	7	0
T SCAP	930 EURIMEDIT.-TURAN	11	10	6	3	8	2	0
T SCAP	310 EURIMEDIT.	8	9	5	3	X	2	1
T SCAP	931 STENOMEDIT.-TUR.	12	10	4	2	4	1	0
H SCAP	540 EUROP.-CAUCAS.	2	4	5	5	7	5	0
H SCAP	520 EURASIAT.	7	7	5	4	5	4	0
T SCAP	510 PALEOTEMP.	7	7	5	4	5	7	0
T SCAP	210 STENOMEDIT.	7	8	4	3	4	3	0
H SCAP	110 ENDEM.	5	4	3	4	1	1	0
H SCAP	460 NW-MEDIT.-MONT.	5	5	4	6	7	7	0
H SCAP	430 E-MEDIT.-MONT.	5	5	5	4	7	2	0
T SCAP	540 EUROP.-CAUCAS.	7	7	4	4	5	5	0
H SCAP	520 EURASIAT.	7	7	5	4	5	4	0
H SCAP	480 NE-MEDIT.-MONT.	3	5	5	6	7	8	0
T SCAP	520 EURASIAT.	7	7	5	4	5	5	0
H SCAP	110 ENDEM.	11	4	3	4	1	1	0
P CAESP (SV)	961 NEOTROPIC.	7	12	5	3	5	3	0
T SCAP	830 (CIRCUM.)ART.ALP.	8	3	7	4	X	8	0
T SCAP	810 CIRCUMBOR.	8	6	7	4	5	3	0
T SCAP	510 PALEOTEMP.	8	X	6	4	7	6	0
T SCAP	510 PALEOTEMP.	5	X	5	5	X	7	0
P SCAP	760 OROF. CENTRO-EU	8	3	9	4	0	3	0
H SCAP	580 SE-EUROP.	7	4	7	3	7	2	0
H SCAP	460 NW-MEDIT.-MONT.	7	X	4	4	5	2	0
H SCAP	110 ENDEM.	7	5	7	3	7	2	0
H SCAP	110 ENDEM.	7	4	5	5	3	2	0
H SCAP	580 SE-EUROP.	6	X	6	4	7	2	0
H SCAP	550 EUROP.	7	X	5	X	7	4	0
H SCAP	460 NW-MEDIT.-MONT.	6	7	4	3	2	2	0
H SCAP	110 ENDEM.	9	4	4	3	7	2	0
H SCAP	480 NE-MEDIT.-MONT.	9	3	4	4	7	2	0
H SCAP	550 EUROP.	6	6	5	7	7	2	0
H SCAP	710 OROF. S-EUROP.	7	5	7	3	7	2	0
G RHIZ	250 W-STENOMEDIT.	4	3	4	6	X	8	0
G RHIZ	520 EURASIAT.	3	5	5	6	7	6	0
T SCAP	210 STENOMEDIT.	11	9	4	2	7	2	0
T SCAP	260 NW-STENOMEDIT.	8	8	5	3	5	2	0
T SCAP	310 EURIMEDIT.	8	8	5	3	5	2	0
T SCAP	310 EURIMEDIT.	6	6	5	3	X	X	0
T SCAP	210 STENOMEDIT.	11	9	4	2	5	2	0
T SCAP	310 EURIMEDIT.	8	8	5	3	5	2	0
H SCAND	260 NW-STENOMEDIT.	5	8	5	3	2	2	0
T SCAP	210 STENOMEDIT.	7	8	4	4	3	3	0
G RHIZ	530 S-EUROP.-SUDSIB.	4	5	6	4	3	5	0
H CAESP	720 OROF. SE-EUROP.	7	5	5	4	7	3	0
T SCAP	290 SE-STENOMEDIT.	8	11	4	3	5	2	0

G RHIZ	280 NE-STENOMEDIT.	7	7	6	4	5	5	0
H SCAND	550 EUROP.	6	7	5	4	2	2	0
T SCAP	310 EURIMEDIT.	7	6	5	4	7	X	0
T SCAP	310 EURIMEDIT.	8	8	5	3	5	2	0
G RHIZ	110 ENDEM.	4	5	4	4	3	7	0
H SCAND	530 S-EUROP.-SUDSIB.	7	8	6	3	9	3	0
H SCAP	530 S-EUROP.-SUDSIB.	6	5	6	3	3	2	0
G RHIZ	560 CENTRO-EUROP.	4	5	4	6	4	5	0
G RHIZ	540 EUROP.-CAUCAS.	5	7	4	3	X	3	0
T SCAP	310 EURIMEDIT.	11	9	5	2	5	2	0
H CAESP	710 OROF. S-EUROP.	8	3	5	5	8	4	0
T SCAP	210 STENOMEDIT.	7	8	4	2	5	2	0
T SCAP	110 ENDEM.	7	7	4	4	5	5	0
H SCAP	810 CIRCUMBOR.	8	X	X	8	8	3	0
G RHIZ	530 S-EUROP.-SUDSIB.	7	6	5	4	7	3	0
H SCAP	510 PALEOTEMP.	7	5	X	6	7	6	0
T SCAP	310 EURIMEDIT.	11	9	5	3	3	2	0
T SCAP	310 EURIMEDIT.	8	9	5	3	3	2	0
T SCAP	310 EURIMEDIT.	11	9	5	2	5	2	0
T SCAP	310 EURIMEDIT.	11	9	5	2	5	2	0
H SCAND	540 EUROP.-CAUCAS.	7	5	6	4	4	4	0
T SCAP	250 W-STENOMEDIT.	7	9	4	3	2	2	0
H SCAP	510 PALEOTEMP.	7	6	6	4	8	4	0
G RHIZ	530 S-EUROP.-SUDSIB.	4	7	6	5	7	7	0
G RHIZ	520 EURASIAT.	4	4	5	4	7	X	0
H BIENN	920 SAHARO-SIND.	12	12	3	1	9	1	1
CH FRUT	920 SAHARO-SIND.	12	12	3	1	X	1	0
H ROS	210 STENOMEDIT.	7	8	4	7	2	1	0
T SCAP	250 W-STENOMEDIT.	7	8	4	7	2	1	0
P CAESP (SV)	210 STENOMEDIT.	2	7	4	8	4	6	0
NP (SV)	250 W-STENOMEDIT.	11	5	4	3	2	2	0
NP (SV)	250 W-STENOMEDIT.	11	7	4	3	2	2	0
CH FRUT	250 W-STENOMEDIT.	11	8	4	3	2	2	0
NP (SV)	210 STENOMEDIT.	11	9	4	2	1	1	0
NP	110 ENDEM.	11	10	3	2	7	4	0
H BIENNE	210 STENOMEDIT.	8	9	4	2	5	4	0
T SCAP	210 STENOMEDIT.	8	9	4	2	5	4	0
NP	250 W-STENOMEDIT.	8	10	4	2	5	4	0
P CAESP (SV)	210 STENOMEDIT.	8	9	4	2	5	4	0
T SCAP	210 STENOMEDIT.	8	9	4	2	5	4	0
H SCAP	530 S-EUROP.-SUDSIB.	8	5	6	4	5	4	0
NP	250 W-STENOMEDIT.	8	10	4	2	5	4	0
T SCAP	210 STENOMEDIT.	8	9	4	2	5	4	0
G RHIZ	940 SUBCOSMOP.	8	5	5	10	0	8	0
T SCAP	250 W-STENOMEDIT.	7	8	4	4	5	3	0
T SCAP	210 STENOMEDIT.	7	8	4	4	5	3	0
T SCAP	651 EURIMEDIT.-SUBAT	7	8	3	4	X	0	0
T SCAP	310 EURIMEDIT.	7	7	5	4	8	3	0
NP	530 S-EUROP.-SUDSIB.	6	6	5	4	X	0	0
I NAT	940 SUBCOSMOP.	7	6	5	12	7	8	0
I NAT	940 SUBCOSMOP.	7	X	5	12	X	X	0
I NAT	970 SUBTROP.	7	6	5	12	6	5	0
I NAT	950 COSMOPOL.	8	X	5	12	7	6	0
T SCAP	210 STENOMEDIT.	11	8	4	3	7	2	0
T SCAP	210 STENOMEDIT.	11	7	4	3	7	2	0
H ROS	110 ENDEM.	8	X	4	3	6	2	0

H ROS	510 PALEOTEMP.	7	X	5	5	X	5	0
H ROS	110 ENDEM.	10	5	7	2	9	1	0
H ROS	720 OROF. SE-EUROP.	9	6	5	3	7	2	0
H ROS	530 S-EUROP.-SUDSIB.	9	7	6	3	7	2	0
H ROS	730 OROF. SW-EUROP.	8	2	4	5	3	3	0
H ROS	540 EUROP.-CAUCAS.	8	X	4	4	X	3	0
H ROS	720 OROF. SE-EUROP.	7	X	5	2	9	0	0
H ROS	110 ENDEM.	9	8	4	2	7	1	0
T SCAP	310 EURIMEDIT.	11	6	5	5	7	2	0
H ROS	720 OROF. SE-EUROP.	8	1	5	5	9	3	0
T SCAP	240 S-STENOMEDIT.	11	11	5	3	7	2	0
H ROS	110 ENDEM.	9	5	4	2	7	1	0
H ROS	210 STENOMEDIT.	11	8	4	3	7	2	0
H ROS	260 NW-STENOMEDIT.	8	8	5	3	7	2	0
H SCAP	521 OROF. EURASIAT.	8	2	5	4	8	0	0
H SCAP	110 ENDEM.	11	2	4	3	8	1	0
H SCAP	980 AVV. NATURALIZZ.	8	8	6	5	8	9	0
H BIENNE	530 S-EUROP.-SUDSIB.	7	8	6	4	7	7	0
G BULB	310 EURIMEDIT.	7	8	5	3	7	0	0
G BULB	110 ENDEM.	9	10	3	2	5	1	0
G BULB	580 SE-EUROP.	7	8	6	3	8	0	0
T SCAP	980 AVV. NATURALIZZ.	8	7	6	4	5	3	0
T SCAP	540 EUROP.-CAUCAS.	7	7	4	4	5	4	0
T SCAP	980 AVV. NATURALIZZ.	8	X	7	3	X	4	0
H SCAP	310 EURIMEDIT.	8	8	5	3	X	3	0
H SCAP	460 NW-MEDIT.-MONT.	11	5	4	3	7	2	0
H SCAP	530 S-EUROP.-SUDSIB.	9	7	7	3	7	2	1
T SCAP	530 S-EUROP.-SUDSIB.	9	7	7	3	7	2	0
T SCAP	530 S-EUROP.-SUDSIB.	8	7	6	4	5	3	0
T SCAP	963 AFR.	7	7	5	4	5	4	0
T SCAP	980 AVV. NATURALIZZ.	8	6	X	4	X	7	0
CH REPT	810 CIRCUMBOR.	9	4	5	8	1	3	0
H SCAP	110 ENDEM.	3	4	4	5	5	5	0
H SCAP	730 OROF. SW-EUROP.	8	1	4	7	2	2	0
H SCAP	730 OROF. SW-EUROP.	9	1	4	5	2	1	0
H SCAP	110 ENDEM.	8	2	4	5	2	1	0
H SCAP	710 OROF. S-EUROP.	9	X	5	3	X	3	0
H SCAP	110 ENDEM.	9	3	4	3	7	1	0
H SCAP	110 ENDEM.	9	2	4	3	7	2	0
H SCAP	110 ENDEM.	7	4	4	3	2	1	0
H SCAP	110 ENDEM.	5	5	4	4	3	2	0
CH SUFFR	110 ENDEM.	6	10	4	3	2	2	0
H SCAP	710 OROF. S-EUROP.	7	4	5	3	7	2	0
H SCAP	110 ENDEM.	6	4	4	3	7	2	0
H SCAP	480 NE-MEDIT.-MONT.	7	6	7	6	7	2	0
H SCAP	710 OROF. S-EUROP.	7	6	5	2	1	2	0
H SCAP	310 EURIMEDIT.	7	5	5	3	7	2	0
H SCAP	310 EURIMEDIT.	7	6	5	4	7	2	0
H SCAP	110 ENDEM.	7	5	4	3	5	2	0
H SCAP	110 ENDEM.	9	4	4	3	7	2	0
H SCAP	820 EUROSIB.	7	X	4	4	X	3	0
G BULB	540 EUROP.-CAUCAS.	6	5	4	7	7	7	0
G BULB	210 STENOMEDIT.	9	9	3	1	5	2	0
G BULB	110 ENDEM.	9	8	3	4	4	2	0
G BULB	110 ENDEM.	9	10	3	1	5	2	0
G BULB	320 N-EURIMEDIT.	6	5	5	7	7	7	0

G BULB	850 ART.ALP.(EUROP.)	8	3	4	4	3	4	0
H SCAP	450 W-MEDIT.-MONT.	11	10	4	3	7	2	0
H SCAP	980 AVV. NATURALIZZ.	7	6	5	4	7	5	0
H SCAP	110 ENDEM.	9	3	3	3	2	2	2
H SCAP	744 ENDEM.W-ALP.	9	3	5	3	7	2	0
H SCAP	710 OROF. S-EUROP.	9	4	5	3	7	2	0
H SCAP	710 OROF. S-EUROP.	7	2	5	6	5	X	0
H ROS	840 ART.ALP.(EURAS.)	8	1	6	5	4	0	0
NP	540 EUROP.-CAUCAS.	7	6	4	X	8	X	0
G BULB	760 OROF. CENTRO-EU	6	4	4	6	X	X	0
G BULB	990 COLTIV.	6	7	5	4	6	5	0
G BULB	480 NE-MEDIT.-MONT.	6	4	5	3	6	4	0
G BULB	520 EURASIAT.	5	X	5	4	7	5	0
G BULB	110 ENDEM.	6	4	4	4	6	5	0
I NAT	960 PALEOTROP.	7	8	5	10	5	5	0
G RHIZ	310 EURIMEDIT.	X	7	5	4	8	0	0
CH FRUT	470 SW-MEDIT.-MONT.	12	11	4	1	9	1	3
CH SUFFR	110 ENDEM.	9	10	3	1	9	1	3
CH PULV	110 ENDEM.	11	10	3	1	9	1	3
CH SUFFR	110 ENDEM.	11	10	3	1	9	1	3
H ROS	930 EURIMEDIT.-TURAN	11	10	4	1	9	1	3
CH SUFFR	110 ENDEM.	11	10	3	1	9	1	3
T SCAP	980 AVV. NATURALIZZ.	9	11	6	1	7	2	1
H ROS	110 ENDEM.	11	10	3	1	9	1	3
H ROS	280 NE-STENOMEDIT.	11	9	3	1	9	1	3
H ROS	110 ENDEM.	11	10	3	1	9	1	2
CH SUFFR	110 ENDEM.	9	10	3	1	9	1	3
H ROS	110 ENDEM.	11	10	3	1	9	1	3
H ROS	260 NW-STENOMEDIT.	11	9	3	1	9	1	3
CH SUFFR	230 E-STENOMEDIT.	9	9	3	1	9	1	3
T ROS	240 S-STENOMEDIT.	11	11	5	1	9	2	2
CH SUFFR	270 SW-STENOMEDIT.	11	11	3	1	9	1	3
CH SUFFR	110 ENDEM.	8	8	3	1	7	1	2
CH SUFFR	110 ENDEM.	12	10	3	1	9	1	3
CH SUFFR	110 ENDEM.	11	10	3	1	9	1	3
H ROS	110 ENDEM.	11	10	3	1	9	1	3
CH SUFFR	110 ENDEM.	11	10	3	1	9	1	3
CH FRUT	110 ENDEM.	11	10	3	1	9	1	3
H ROS	250 W-STENOMEDIT.	11	9	3	1	9	1	3
CH SUFFR	110 ENDEM.	9	10	3	1	7	1	2
H ROS	110 ENDEM.	11	10	3	1	9	1	3
CH SUFFR	110 ENDEM.	11	10	3	1	7	1	2
H ROS	110 ENDEM.	11	10	3	1	9	1	3
CH PULV	110 ENDEM.	11	10	3	1	9	1	3
CH SUFFR	110 ENDEM.	11	10	3	1	9	1	3
H ROS	110 ENDEM.	11	10	3	1	9	1	3
H ROS	110 ENDEM.	11	10	3	1	9	1	3
CH SUFFR	110 ENDEM.	7	10	3	1	9	3	3
H ROS	310 EURIMEDIT.	11	7	5	6	7	5	3
H ROS	290 SE-STENOMEDIT.	11	11	3	1	9	1	3
H SCAP	240 S-STENOMEDIT.	11	11	4	1	7	2	1
CH SUFFR	110 ENDEM.	7	10	3	1	9	1	3
CH SUFFR	110 ENDEM.	11	10	3	1	9	1	3
H ROS	310 EURIMEDIT.	9	9	3	1	9	1	3
T SCAP	810 CIRCUMBOR.	7	5	4	8	X	0	0
H SCAP	710 OROF. S-EUROP.	9	X	5	4	8	2	0

H SCAP	720 OROF. SE-EUROP.	9	7	5	3	7	2	0
T SCAP	650 EURIMEDIT.ATL.	8	8	3	3	5	3	0
CH FRUT	110 ENDEM.	9	10	3	2	2	2	0
T SCAP	230 E-STENOMEDIT.	8	8	5	3	7	2	0
H SCAP	480 NE-MEDIT.-MONT.	11	9	4	2	7	2	0
T SCAP	270 SW-STENOMEDIT.	11	11	5	1	1	1	0
H SCAP	530 S-EUROP.-SUDSIB.	8	7	6	4	4	2	0
H SCAP	270 SW-STENOMEDIT.	11	11	5	2	X	2	0
T SCAP	210 STENOMEDIT.	11	8	4	3	7	2	0
T SCAP	651 EURIMEDIT.-SUBAT	11	9	3	3	7	2	0
T SCAP	110 ENDEM.	8	10	3	2	X	2	0
H SCAP	110 ENDEM.	7	8	4	3	5	5	0
T REPT	270 SW-STENOMEDIT.	7	8	5	3	5	3	0
H SCAP	620 SUBATLANT.	7	X	4	3	X	2	0
T SCAP	310 EURIMEDIT.	11	8	5	3	7	2	0
CH SUFFR	620 SUBATLANT.	11	7	4	2	2	1	0
CH SUFFR	110 ENDEM.	10	4	4	2	7	1	0
T SCAP	250 W-STENOMEDIT.	8	8	4	3	5	2	0
H SCAP	520 EURASIAT.	8	5	5	3	7	3	0
T SCAP	980 AVV. NATURALIZZ.	8	8	5	9	5	7	0
T SCAP	980 AVV. NATURALIZZ.	8	8	5	9	5	7	0
T SCAP	520 EURASIAT.	9	7	5	8	X	7	0
CH SUFFR	830 (CIRCUM.)ART.ALP.	5	3	5	5	2	2	0
H SCAP	710 OROF. S-EUROP.	9	4	5	4	7	3	0
H BIENNE	310 EURIMEDIT.	7	7	5	3	7	2	0
CH SUFFR	613 W-EUROP. (ATL.)	9	5	4	2	7	2	0
CH SUFFR	720 OROF. SE-EUROP.	9	4	5	3	7	2	0
T SCAP	310 EURIMEDIT.	7	X	5	X	X	1	0
H SCAP	250 W-STENOMEDIT.	7	5	4	3	7	2	0
T SCAP	250 W-STENOMEDIT.	11	7	4	2	7	2	0
H SCAP	530 S-EUROP.-SUDSIB.	11	7	6	3	7	2	0
H SCAP	530 S-EUROP.-SUDSIB.	7	4	6	4	4	3	0
H SCAP	250 W-STENOMEDIT.	11	8	4	2	7	2	1
H SCAP	250 W-STENOMEDIT.	8	8	4	2	7	2	0
T SCAP	310 EURIMEDIT.	7	8	5	3	5	3	0
H SCAP	480 NE-MEDIT.-MONT.	11	6	4	2	7	2	0
T SCAP	210 STENOMEDIT.	11	9	4	2	5	2	0
CH SUFFR	250 W-STENOMEDIT.	11	8	4	3	7	3	0
CH SUFFR	530 S-EUROP.-SUDSIB.	11	8	6	3	9	2	0
H SCAP	580 SE-EUROP.	7	5	6	3	7	2	0
T SCAP	310 EURIMEDIT.	11	9	5	2	3	2	0
T SCAP	990 COLTIV.	9	7	5	4	3	3	0
H SCAP	710 OROF. S-EUROP.	7	X	5	4	8	3	0
G RHIZ	810 CIRCUMBOR.	8	6	4	9	9	2	0
CH SUFFR	980 AVV. NATURALIZZ.	7	7	5	4	5	4	0
CH REPT	910 PANTROP.	6	8	3	6	5	5	0
P CAESP (SV)	980 AVV. NATURALIZZ.	7	7	5	4	5	4	0
G RHIZ	810 CIRCUMBOR.	3	3	4	7	2	6	0
G RHIZ	520 EURASIAT.	4	4	5	6	7	5	0
CH SUFFR	110 ENDEM.	8	8	3	2	7	1	0
H SCAP	820 EUROSIB.	6	X	5	X	8	6	0
I RAD	613 W-EUROP. (ATL.)	7	X	2	10	X	2	0
G BULB	240 S-STENOMEDIT.	7	11	3	2	5	4	0
G BULB	830 (CIRCUM.)ART.ALP.	8	3	6	3	4	5	0
T SCAP	920 SAHARO-SIND.	8	12	6	2	5	2	0
H SCAP	210 STENOMEDIT.	8	9	4	2	X	1	0

T SCAP	240 S-STENOMEDIT.	11	11	4	1	3	1	0
CH REPT	830 (CIRCUM.)ART.ALP.	9	2	4	5	2	1	0
T SCAP	210 STENOMEDIT.	8	8	4	5	6	5	0
T SCAP	310 EURIMEDIT.	7	7	5	4	X	6	0
H CAESP	810 CIRCUMBOR.	8	5	4	5	X	7	0
T SCAP	510 PALEOTEMP.	8	8	5	3	4	2	0
T SCAP	970 SUBTROP.	8	8	5	3	4	2	0
T SCAP	940 SUBCOSMOP.	7	7	5	4	8	X	0
T SCAP	830 (CIRCUM.)ART.ALP.	8	2	5	6	7	2	0
T SCAP	470 SW-MEDIT.-MONT.	11	10	3	5	2	1	0
P CAESP	710 OROF. S-EUROP.	5	4	5	6	8	7	0
P LIAN	530 S-EUROP.-SUDSIB.	6	5	6	6	X	5	0
P CAESP	830 (CIRCUM.)ART.ALP.	5	3	7	8	2	2	0
P LIAN (SV)	310 EURIMEDIT.	7	8	5	3	6	4	0
P LIAN (SV)	210 STENOMEDIT.	7	9	4	2	5	2	0
P CAESP	710 OROF. S-EUROP.	3	3	5	5	5	X	0
P LIAN	613 W-EUROP. (ATL.)	6	5	2	X	X	X	0
P CAESP (SV)	110 ENDEM.	5	6	3	2	7	1	0
P CAESP	540 EUROP.-CAUCAS.	5	5	4	5	7	X	0
T SCAP	940 SUBCOSMOP.	7	5	5	6	8	2	0
T SCAP	270 SW-STENOMEDIT.	7	8	5	5	8	2	0
T SCAP	210 STENOMEDIT.	7	8	4	5	8	2	0
P EP	540 EUROP.-CAUCAS.	7	6	6	5	X	X	0
G BULB	651 EURIMEDIT.-SUBAT	7	7	3	3	9	2	0
H SCAP	710 OROF. S-EUROP.	9	3	5	4	X	3	0
T SCAP	310 EURIMEDIT.	11	8	5	7	7	4	0
CH SUFFR	240 S-STENOMEDIT.	11	7	5	3	7	2	0
CH SUFFR	210 STENOMEDIT.	11	10	3	1	X	1	1
T SCAP	250 W-STENOMEDIT.	11	9	4	2	2	2	0
H SCAP	510 PALEOTEMP.	7	X	5	4	7	2	0
CH SUFFR	210 STENOMEDIT.	11	10	3	1	X	1	1
H SCAP	611 SW-EUROP. (SUBA	7	6	4	6	5	5	0
T SCAP	210 STENOMEDIT.	9	8	4	2	5	3	0
T SCAP	240 S-STENOMEDIT.	11	11	4	1	7	2	0
T SCAP	210 STENOMEDIT.	11	9	4	2	1	1	0
T SCAP	210 STENOMEDIT.	11	9	4	2	5	1	0
T SCAP	230 E-STENOMEDIT.	11	9	3	1	3	1	0
H SCAP	310 EURIMEDIT.	11	8	5	6	7	4	1
T SCAP	250 W-STENOMEDIT.	11	9	4	2	5	1	0
H SCAP	510 PALEOTEMP.	9	7	5	6	7	7	0
H SCAP	510 PALEOTEMP.	7	5	5	8	4	4	0
T REPT	940 SUBCOSMOP.	7	6	5	9	5	6	0
H SCAP	580 SE-EUROP.	4	6	6	6	7	6	0
H SCAP	550 EUROP.	4	5	5	6	7	8	0
T SCAP	230 E-STENOMEDIT.	11	9	5	2	2	2	0
T SCAP	210 STENOMEDIT.	11	9	4	2	2	2	0
T SCAP	250 W-STENOMEDIT.	11	9	4	2	2	2	0
T SCAP	210 STENOMEDIT.	11	9	4	2	2	2	0
T SCAP	250 W-STENOMEDIT.	11	9	4	2	2	2	0
I RAD	620 SUBATLANT.	8	6	3	10	5	3	0
H CAESP	560 CENTRO-EUROP.	4	4	4	3	3	4	0
H SCAP	710 OROF. S-EUROP.	7	2	5	7	4	3	0
H CAESP	110 ENDEM.	6	5	3	4	4	4	0
H CAESP	540 EUROP.-CAUCAS.	7	4	4	4	3	2	0
H CAESP	310 EURIMEDIT.	4	7	5	4	4	5	0
H SCAP	740 ENDEM. ALP.	7	2	5	5	6	2	0

H CAESP	720 OROF. SE-EUROP.	8	2	3	4	6	5	0
H CAESP	730 OROF. SW-EUROP.	7	3	4	4	3	5	0
H CAESP	710 OROF. S-EUROP.	3	3	5	4	2	4	0
H CAESP	810 CIRCUMBOR.	7	X	X	6	5	3	0
H CAESP	730 OROF. SW-EUROP.	3	5	4	3	4	6	0
H CAESP	730 OROF. SW-EUROP.	6	4	3	4	4	5	0
H CAESP	120 SUBENDEM.	5	4	4	6	5	5	0
H CAESP	810 CIRCUMBOR.	2	X	4	X	5	4	0
H CAESP	720 OROF. SE-EUROP.	8	3	4	4	5	3	0
H CAESP	710 OROF. S-EUROP.	3	3	4	5	2	3	0
H CAESP	830 (CIRCUM.)ART.ALP.	8	2	4	4	4	1	0
H CAESP	850 ART.ALP.(EUROP.)	7	3	3	4	3	2	0
H CAESP	720 OROF. SE-EUROP.	4	4	5	6	2	5	0
H ROS	830 (CIRCUM.)ART.ALP.	9	1	4	4	2	3	0
H SCAP	930 EURIMEDIT.-TURAN	5	7	5	4	2	4	0
H SCAP	820 EUROSIB.	7	5	4	6	X	6	0
H SCAP	740 ENDEM. ALP.	9	3	5	3	2	4	0
H ROS	820 EUROSIB.	7	5	4	3	X	2	0
NP (SV)	980 AVV. NATURALIZZ.	9	11	6	2	5	1	0
NP (SV)	980 AVV. NATURALIZZ.	9	7	5	3	5	2	0
NP (SV)	980 AVV. NATURALIZZ.	9	7	5	3	5	2	0
NP (SV)	310 EURIMEDIT.	11	7	5	3	5	2	0
NP (SV)	240 S-STENOMEDIT.	11	12	5	2	5	1	0
T SCAP	980 AVV. NATURALIZZ.	7	7	X	5	5	7	0
CH REPT	810 CIRCUMBOR.	3	4	4	6	3	3	0
CH REPT	940 SUBCOSMOP.	8	4	7	4	2	2	0
H SCAP	510 PALEOTEMP.	7	6	5	9	X	7	0
H SCAP	820 EUROSIB.	7	6	5	9	5	4	0
H CAESP	210 STENOMEDIT.	12	11	4	1	7	1	0
H SCAP	520 EURASIAT.	2	5	5	7	7	7	0
H SCAP	540 EUROP.-CAUCAS.	4	6	4	6	X	X	0
H SCAP	580 SE-EUROP.	4	6	6	6	5	7	0
H SCAP	520 EURASIAT.	7	X	7	9	X	X	0
T SCAP	310 EURIMEDIT.	7	8	5	7	3	4	0
T SCAP	940 SUBCOSMOP.	8	7	5	7	3	4	0
H SCAP	210 STENOMEDIT.	7	8	4	7	3	4	0
T REPT	530 S-EUROP.-SUDSIB.	7	8	6	7	3	4	0
H SCAP	940 SUBCOSMOP.	7	5	5	8	7	X	0
T SCAP	530 S-EUROP.-SUDSIB.	7	8	6	7	3	4	0
T SCAP	210 STENOMEDIT.	7	8	4	7	3	4	0
T SCAP	310 EURIMEDIT.	7	8	5	7	3	4	0
H SCAP	530 S-EUROP.-SUDSIB.	7	8	6	7	3	4	0
P SCAP	980 AVV. NATURALIZZ.	8	7	5	5	5	5	0
H SCAP	250 W-STENOMEDIT.	11	9	4	3	7	2	0
G RHIZ	810 CIRCUMBOR.	3	X	6	X	3	3	0
T SCAP	960 PALEOTROP.	11	12	5	1	3	2	0
T SCAP	580 SE-EUROP.	11	10	6	1	3	1	0
CH SUFFR	250 W-STENOMEDIT.	11	10	4	1	3	1	1
T SCAP	580 SE-EUROP.	11	10	6	1	3	1	0
H BIENNE	480 NE-MEDIT.-MONT.	11	4	4	2	7	1	0
T SCAP	450 W-MEDIT.-MONT.	11	10	4	1	3	1	1
T SCAP	230 E-STENOMEDIT.	9	9	5	2	5	4	0
P SCAP	980 AVV. NATURALIZZ.	7	7	5	5	5	5	0
P CAESP	280 NE-STENOMEDIT.	5	6	6	5	5	3	0
P SCAP	560 CENTRO-EUROP.	7	5	5	5	7	5	0

H SCAP	560 CENTRO-EUROP.	8	6	4	5	8	8	0
T SCAP	210 STENOMEDIT.	7	7	4	4	7	8	0
H SCAP	310 EURIMEDIT.	7	6	5	4	7	X	0
T SCAP	510 PALEOTEMP.	7	6	7	5	X	9	0
T SCAP	210 STENOMEDIT.	7	8	4	4	7	8	0
T SCAP	310 EURIMEDIT.	7	8	5	4	7	8	0
T SCAP	820 EUROSIB.	8	8	7	4	0	0	0
H SCAP	820 EUROSIB.	8	6	4	4	X	8	0
H BIENNE	980 AVV. NATURALIZZ.	7	7	5	4	7	8	0
H ROS	210 STENOMEDIT.	7	9	4	2	7	3	0
H ROS	480 NE-MEDIT.-MONT.	4	6	7	5	6	4	0
T SCAP	210 STENOMEDIT.	8	9	4	3	5	2	0
H SCAP	210 STENOMEDIT.	8	9	4	3	5	2	0
T SCAP	210 STENOMEDIT.	12	10	4	2	3	1	1
H SCAP	240 S-STENOMEDIT.	9	8	5	3	7	9	0
H SCAP	380 NE-EURIMEDIT.	11	8	4	3	7	9	0
H SCAP	580 SE-EUROP.	9	8	6	3	7	9	0
H SCAP	530 S-EUROP.-SUDSIB.	9	8	5	3	8	8	0
I RAD	810 CIRCUMBOR.	9	8	5	10	X	7	0
I RAD	250 W-STENOMEDIT.	9	9	4	10	6	7	0
T SCAP	930 EURIMEDIT.-TURAN	6	4	4	5	5	7	0
T SCAP	940 SUBCOSMOP.	7	5	5	6	5	5	0
T SCAP	980 AVV. NATURALIZZ.	8	5	5	5	7	8	0
T SCAP	570 N-EUROP.	7	5	5	4	5	4	0
CH FRUT	810 CIRCUMBOR.	5	5	4	7	7	7	0
CH SUFFR	110 ENDEM.	11	10	4	3	7	1	0
CH SUFFR	210 STENOMEDIT.	12	10	4	2	7	1	2
H SCAP	630 STENOMEDIT.-ATL.	11	10	4	2	X	1	2
T SCAP	210 STENOMEDIT.	11	10	4	1	3	1	1
CH SUFFR	110 ENDEM.	10	4	6	2	7	2	0
T SCAP	210 STENOMEDIT.	11	9	4	2	X	2	0
T SCAP	310 EURIMEDIT.	9	9	5	2	X	2	0
P CAESP (SV)	280 NE-STENOMEDIT.	11	10	6	3	4	3	0
T SCAP	330 E-EURIMEDIT.	11	9	6	2	X	2	0
H SCAP	480 NE-MEDIT.-MONT.	8	7	7	3	9	3	0
T SCAP	240 S-STENOMEDIT.	11	11	5	2	X	2	0
T SCAP	210 STENOMEDIT.	11	9	4	2	X	2	0
T SCAP	210 STENOMEDIT.	11	9	4	2	X	2	0
T SCAP	310 EURIMEDIT.	9	9	5	2	X	2	0
T SCAP	351 W-MEDIT.-MACARO	11	9	3	2	X	2	0
T SCAP	240 S-STENOMEDIT.	11	11	5	2	X	2	0
T SCAP	310 EURIMEDIT.	11	9	5	2	X	2	0
T SCAP	510 PALEOTEMP.	7	5	X	4	8	7	0
CH REPT	310 EURIMEDIT.	12	8	5	1	X	1	2
T SCAP	310 EURIMEDIT.	11	7	5	3	8	1	0
T SCAP	210 STENOMEDIT.	11	9	4	2	X	2	0
T SCAP	310 EURIMEDIT.	7	8	5	3	4	4	0
H SCAP	110 ENDEM.	8	7	7	3	9	3	0
T SCAP	210 STENOMEDIT.	11	9	4	2	X	2	0
H SCAP	320 N-EURIMEDIT.	8	7	7	3	8	3	0
T SCAP	310 EURIMEDIT.	11	8	5	1	X	1	2
T SCAP	240 S-STENOMEDIT.	11	11	5	2	X	2	0
H SCAP	520 EURASIAT.	8	5	7	3	9	3	0
T SCAP	310 EURIMEDIT.	11	9	5	2	X	2	0
T SCAP	270 SW-STENOMEDIT.	11	11	5	2	X	2	0
T SCAP	980 AVV. NATURALIZZ.	9	9	5	2	X	2	0

T SCAP	530 S-EUROP.-SUDSIB.	11	9	6	2	X	2	0
T SCAP	351 W-MEDIT.-MACARO	11	9	3	2	X	2	0
T SCAP	210 STENOMEDIT.	11	8	4	1	X	1	2
T SCAP	210 STENOMEDIT.	11	9	4	2	X	2	0
T SCAP	520 EURASIAT.	7	6	5	3	8	3	0
T SCAP	580 SE-EUROP.	7	6	7	3	7	4	0
T SCAP	460 NW-MEDIT.-MONT.	6	6	4	3	5	3	0
T SCAP	520 EURASIAT.	6	7	5	X	8	3	0
T SCAP	480 NE-MEDIT.-MONT.	6	7	6	3	7	3	0
T SCAP	110 ENDEM.	6	6	4	3	7	3	0
T SCAP	520 EURASIAT.	5	6	5	4	6	4	0
T SCAP	820 EUROSIB.	4	3	4	5	3	3	0
T SCAP	550 EUROP.	4	3	5	5	2	2	0
T SCAP	110 ENDEM.	6	7	4	3	7	3	0
T SCAP	480 NE-MEDIT.-MONT.	6	5	4	6	7	5	0
H CAESP	210 STENOMEDIT.	8	10	4	2	5	2	0
H CAESP	250 W-STENOMEDIT.	8	9	4	2	5	2	0
H CAESP	310 EURIMEDIT.	8	7	5	2	7	2	0
H CAESP	930 EURIMEDIT.-TURAN	8	11	6	2	5	2	0
H CAESP	931 STENOMEDIT.-TUR.	8	10	4	2	5	2	0
H CAESP	210 STENOMEDIT.	8	9	4	2	5	2	0
H CAESP	540 EUROP.-CAUCAS.	4	X	4	4	7	3	0
H CAESP	530 S-EUROP.-SUDSIB.	8	8	6	2	6	1	0
H CAESP	510 PALEOTEMP.	3	5	5	5	6	X	0
T SCAP	520 EURASIAT.	9	6	6	3	7	3	0
G RHIZ	820 EUROSIB.	8	6	5	7	7	X	0
T SCAP	820 EUROSIB.	7	6	5	4	5	2	0
T SCAP	240 S-STENOMEDIT.	7	11	5	3	5	4	0
T SCAP	930 EURIMEDIT.-TURAN	7	7	4	4	5	5	0
T SCAP	210 STENOMEDIT.	8	9	4	3	5	3	0
T SCAP	220 N-STENOMEDIT.	7	9	5	3	5	4	0
T SCAP	240 S-STENOMEDIT.	8	11	5	3	5	3	0
T SCAP	210 STENOMEDIT.	11	9	4	2	5	3	0
H BIENNE	520 EURASIAT.	8	5	6	3	8	7	0
T SCAP	240 S-STENOMEDIT.	8	11	5	3	5	3	0
T SCAP	240 S-STENOMEDIT.	8	8	5	3	5	3	0
H SCAP	310 EURIMEDIT.	6	7	5	4	6	4	0
H SCAP	210 STENOMEDIT.	6	8	4	4	6	4	0
H SCAP	480 NE-MEDIT.-MONT.	5	8	4	3	4	3	0
H SCAP	560 CENTRO-EUROP.	5	6	5	4	7	3	0
H SCAP	510 PALEOTEMP.	7	5	5	9	7	4	0
H SCAP	810 CIRCUMBOR.	X	X	X	8	X	X	0
H SCAP	510 PALEOTEMP.	7	5	5	8	8	8	0
H SCAP	430 E-MEDIT.-MONT.	7	6	5	8	8	6	0
H SCAP	310 EURIMEDIT.	8	7	5	7	X	2	0
CH REPT	110 ENDEM.	7	8	3	8	2	2	0
H SCAP	310 EURIMEDIT.	7	6	5	8	8	6	0
H SCAP	310 EURIMEDIT.	7	8	5	8	7	6	0
I RAD	810 CIRCUMBOR.	8	7	4	8	X	2	0
T SCAP	250 W-STENOMEDIT.	9	7	4	7	7	1	0
T SCAP	510 PALEOTEMP.	7	7	5	4	7	8	0
CH SUFFR	110 ENDEM.	4	6	4	3	2	2	0
G RHIZ	530 S-EUROP.-SUDSIB.	4	6	6	4	7	5	0
G RHIZ	540 EUROP.-CAUCAS.	2	5	4	X	7	7	0
T SCAP	240 S-STENOMEDIT.	11	11	5	1	X	1	1
T SCAP	240 S-STENOMEDIT.	11	12	5	1	X	1	2

P CAESP	530 S-EUROP.-SUDSIB.	5	8	6	4	X	X	0
H SCAP	762 OROF. W- E C-EURO	8	4	4	4	3	3	0
T SCAP	613 W-EUROP. (ATL.)	8	10	3	1	3	1	0
CH SUFFR	110 ENDEM.	9	7	4	3	7	2	0
CH SUFFR	110 ENDEM.	9	8	4	2	2	2	0
CH SUFFR	110 ENDEM.	7	8	3	2	7	1	0
CH FRUT	210 STENOMEDIT.	11	10	4	2	7	1	0
CH SUFFR	110 ENDEM.	9	10	3	2	2	1	0
CH SUFFR	210 STENOMEDIT.	8	8	4	2	X	2	0
CH SUFFR	210 STENOMEDIT.	8	8	4	2	1	1	0
CH SUFFR	110 ENDEM.	7	6	4	3	5	2	0
CH SUFFR	110 ENDEM.	8	10	3	2	7	1	0
CH SUFFR	240 S-STENOMEDIT.	8	11	5	2	7	1	0
CH SUFFR	480 NE-MEDIT.-MONT.	11	7	4	1	7	1	0
T SCAP	530 S-EUROP.-SUDSIB.	9	9	7	1	9	0	0
G RHIZ	810 CIRCUMBOR.	5	4	7	4	3	3	0
G RHIZ	810 CIRCUMBOR.	4	4	4	5	5	0	0
T SCAP	410 MEDIT.-MONT.	4	5	4	6	7	7	0
H SCAP	990 COLTIV.	5	5	5	6	5	6	0
H SCAP	980 AVV. NATURALIZZ.	5	5	5	6	5	6	0
CH SUFFR	740 ENDEM. ALP.	9	3	5	2	8	1	0
CH SUFFR	830 (CIRCUM.)ART.ALP.	8	1	5	3	2	1	0
CH SUFFR	710 OROF. S-EUROP.	8	5	5	3	6	2	0
CH PULV	740 ENDEM. ALP.	7	2	4	2	8	1	0
H BIENNE	310 EURIMEDIT.	11	7	5	2	3	2	0
CH SUFFR	210 STENOMEDIT.	11	9	4	2	6	1	0
CH SUFFR	480 NE-MEDIT.-MONT.	7	5	5	2	7	1	0
CH SUFFR	110 ENDEM.	8	3	4	2	8	2	0
T SCAP	510 PALEOTEMP.	7	7	5	3	6	2	0
CH SUFFR	110 ENDEM.	8	1	4	2	8	2	0
CH SUFFR	710 OROF. S-EUROP.	9	4	5	3	3	2	0
T SCAP	460 NW-MEDIT.-MONT.	11	9	4	2	3	2	0
CH SUFFR	450 W-MEDIT.-MONT.	11	6	7	4	3	2	0
CH SUFFR	712 OROF. EUROP.CAU	9	3	5	3	3	1	0
CH SUFFR	740 ENDEM. ALP.	8	1	5	2	8	2	0
CH PULV	850 ART.ALP.(EUROP.)	9	1	4	4	X	1	0
CH SUFFR	110 ENDEM.	9	5	6	4	6	3	0
CH SUFFR	520 EURASIAT.	9	7	6	2	7	0	0
CH SUFFR	460 NW-MEDIT.-MONT.	8	3	4	2	4	1	0
T SCAP	580 SE-EUROP.	7	7	6	3	3	2	0
G BULB	980 AVV. NATURALIZZ.	6	7	5	4	X	6	0
T SCAP	250 W-STENOMEDIT.	8	8	4	3	7	2	0
T SCAP	310 EURIMEDIT.	7	7	5	5	5	5	0
CH SUFFR	482 ESTALP.-DINAR.	4	4	4	5	7	2	0
H CAESP	480 NE-MEDIT.-MONT.	11	3	4	5	7	2	0
CH SUFFR	110 ENDEM.	4	6	4	5	7	2	0
CH SUFFR	110 ENDEM.	4	4	4	5	7	2	0
CH SUFFR	110 ENDEM.	4	6	4	5	7	2	0
H CAESP	110 ENDEM.	4	7	4	5	7	2	0
H CAESP	721 OROF. SE-C-EUROF	5	3	4	7	9	2	0
CH SUFFR	110 ENDEM.	4	7	4	5	7	2	0
T SCAP	310 EURIMEDIT.	4	7	5	6	4	8	0
CH SUFFR	110 ENDEM.	4	6	4	5	7	2	0
CH SUFFR	110 ENDEM.	4	7	4	5	7	2	0
T SCAP	520 EURASIAT.	4	5	5	5	6	7	0
T SCAP	651 EURIMEDIT.-SUBAT	9	9	2	2	2	1	0

T SCAP	420 N-MEDIT.-MONT.	11	9	4	2	2	1	0
H CAESP	540 EUROP.-CAUCAS.	7	5	4	X	8	2	0
H CAESP	810 CIRCUMBOR.	7	X	4	7	X	2	0
T SCAP	960 PALEOTROP.	8	8	5	3	6	6	0
T SCAP	980 AVV. NATURALIZZ.	8	8	5	3	6	6	0
H SCAP	470 SW-MEDIT.-MONT.	7	4	4	4	7	7	0
CH SUFFR	110 ENDEM.	10	4	4	3	7	2	0
T SCAP	210 STENOMEDIT.	11	10	4	3	7	2	0
H SCAP	810 CIRCUMBOR.	4	4	5	5	4	2	0
G PAR	810 CIRCUMBOR.	3	4	5	4	4	0	0
T SCAP	830 (CIRCUM.)ART.ALP.	8	4	2	8	3	4	0
T SCAP	240 S-STENOMEDIT.	8	8	5	2	5	2	0
H ROS	110 ENDEM.	7	7	3	9	2	2	0
P SCAP	980 AVV. NATURALIZZ.	8	7	5	5	5	5	0
P SCAP	980 AVV. NATURALIZZ.	8	7	5	5	5	5	0
H CAESP	980 AVV. NATURALIZZ.	7	8	0	3	5	3	0
H CAESP	980 AVV. NATURALIZZ.	7	8	0	3	5	3	0
H SCAP	730 OROF. SW-EUROP.	7	3	5	4	2	2	0
H SCAP	110 ENDEM.	7	5	4	5	2	2	0
G BULB	980 AVV. NATURALIZZ.	7	6	5	8	6	2	0
G BULB	310 EURIMEDIT.	7	7	5	4	6	3	0
G BULB	310 EURIMEDIT.	7	5	5	5	X	X	0
G BULB	230 E-STENOMEDIT.	7	7	5	4	6	3	0
G BULB	230 E-STENOMEDIT.	7	7	5	4	6	3	0
G BULB	110 ENDEM.	8	10	3	2	6	3	0
G BULB	310 EURIMEDIT.	7	7	5	4	6	3	0
G BULB	230 E-STENOMEDIT.	11	9	5	2	6	3	0
T SCAP	980 AVV. NATURALIZZ.	8	8	5	3	3	3	0
H SCAP	540 EUROP.-CAUCAS.	4	5	4	5	X	6	0
P CAESP (SV)	980 AVV. NATURALIZZ.	9	10	5	2	3	2	1
H SCAP	551 E-EUROP.	9	3	5	4	7	2	0
H SCAP	110 ENDEM.	9	4	4	4	7	2	0
T SCAP	540 EUROP.-CAUCAS.	6	5	5	5	X	6	0
T SCAP	620 SUBATLANT.	7	6	5	10	5	5	0
T SCAP	210 STENOMEDIT.	11	8	4	2	2	1	0
H SCAP	110 ENDEM.	7	3	4	4	2	2	0
H SCAP	850 ART.ALP.(EUROP.)	4	4	4	7	3	4	0
T SCAP	651 EURIMEDIT.-SUBAT	7	7	3	3	3	2	0
T SCAP	280 NE-STENOMEDIT.	11	8	6	2	3	1	0
H BIENN	520 EURASIAT.	6	5	5	5	7	2	0
T SCAP	250 W-STENOMEDIT.	11	8	4	2	2	1	0
T SCAP	540 EUROP.-CAUCAS.	9	8	5	2	4	3	0
I RAD	740 ENDEM. ALP.	6	7	5	12	5	3	0
H SCAP	540 EUROP.-CAUCAS.	7	6	5	10	5	5	0
T SCAP	320 N-EURIMEDIT.	7	8	5	3	2	2	0
H SCAP	110 ENDEM.	5	4	4	7	3	2	0
T SCAP	420 N-MEDIT.-MONT.	2	6	4	4	6	7	0
T SCAP	310 EURIMEDIT.	8	X	5	3	4	2	0
H SCAP	510 PALEOTEMP.	5	X	5	6	X	7	0
H SCAP	820 EUROSIB.	7	5	4	8	X	8	0
T SCAP	940 SUBCOSMOP.	8	7	5	7	5	3	0
P CAESP (SV)	760 OROF. CENTRO-EU	8	X	7	8	8	0	0
I RAD	640 EUROAMER.(ANFIA	7	X	2	12	3	0	0
I RAD	940 SUBCOSMOP.	5	X	X	12	8	5	0
I RAD	810 CIRCUMBOR.	5	6	5	12	6	7	0
H SCAP	580 SE-EUROP.	7	4	6	4	7	7	0

T SCAP	210 STENOMEDIT.	6	8	4	4	7	4	0
P CAESP (SV)	210 STENOMEDIT.	8	9	4	3	5	2	0
I RAD	980 AVV. NATURALIZZ.	9	8	5	12	7	9	0
I RAD	960 PALEOTROP.	8	7	5	12	5	5	0
I RAD	950 COSMOPOL.	5	8	2	12	7	6	1
I RAD	511 PALEOTEMP.E SUB	6	8	4	12	8	4	0
T SCAP	110 ENDEM.	9	10	3	5	6	1	1
G BULB	980 AVV. NATURALIZZ.	7	8	5	4	5	3	0
G BULB	613 W-EUROP. (ATL.)	7	8	2	4	5	3	0
G BULB	710 OROF. S-EUROP.	8	4	5	5	X	0	0
G BULB	613 W-EUROP. (ATL.)	7	8	2	4	5	3	0
G BULB	720 OROF. SE-EUROP.	8	4	5	5	6	3	0
G BULB	210 STENOMEDIT.	8	7	4	4	5	4	0
G BULB	210 STENOMEDIT.	8	8	4	4	5	4	0
T SCAP	350 W-EURIMEDIT.	8	9	3	2	4	1	0
T SCAP	520 EURASIAT.	8	9	5	2	4	1	0
H CAESP	530 S-EUROP.-SUDSIB.	8	X	6	X	2	X	0
H SCAP	110 ENDEM.	8	4	3	9	2	1	0
H SCAP	560 CENTRO-EUROP.	7	4	5	11	7	5	0
H SCAP	950 COSMOPOL.	7	4	5	11	7	7	0
T SCAP	210 STENOMEDIT.	8	9	4	2	7	2	0
I RAD	960 PALEOTROP.	9	8	5	12	7	7	0
G BULB	210 STENOMEDIT.	7	10	3	2	4	1	0
G RHIZ	520 EURASIAT.	2	5	5	5	7	5	0
CH SUFFR	110 ENDEM.	6	4	4	4	2	5	0
H SCAP	270 SW-STENOMEDIT.	11	11	5	3	5	2	0
H SCAP	932 E-MEDIT.-TURAN.	7	7	4	4	7	2	0
H SCAP	110 ENDEM.	9	8	3	2	7	2	0
H SCAP	933 NE-MEDIT.-TURAN.	7	6	4	3	7	2	0
CH SUFFR	450 W-MEDIT.-MONT.	7	4	4	4	5	2	0
H SCAP	530 S-EUROP.-SUDSIB.	9	5	6	3	7	3	0
H SCAP	270 SW-STENOMEDIT.	11	11	5	3	5	2	0
P CAESP (SV)	240 S-STENOMEDIT.	11	11	5	7	X	3	0
T SCAP	930 EURIMEDIT.-TURAN	6	5	5	4	8	4	0
T SCAP	980 AVV. NATURALIZZ.	8	8	0	4	X	7	0
NP (SV)	980 AVV. NATURALIZZ.	8	11	4	2	5	1	0
T SCAP	990 COLTIV.	9	7	5	4	5	4	0
T SCAP	980 AVV. NATURALIZZ.	9	7	5	4	5	4	0
T SCAP	310 EURIMEDIT.	8	7	5	3	9	3	0
T SCAP	310 EURIMEDIT.	8	9	5	3	4	2	0
G BULB	110 ENDEM.	8	3	4	4	7	3	0
G BULB	850 ART.ALP.(EUROP.)	8	2	4	4	3	2	0
T SCAP	580 SE-EUROP.	8	9	6	3	7	3	0
T SCAP	551 E-EUROP.	8	9	5	3	7	3	0
H SCAP	551 E-EUROP.	7	7	5	4	7	3	0
T SCAP	220 N-STENOMEDIT.	8	9	5	3	7	3	0
T SCAP	250 W-STENOMEDIT.	11	9	4	2	5	1	0
T SCAP	210 STENOMEDIT.	11	10	4	2	7	7	0
I RAD	520 EURASIAT.	8	X	5	12	6	X	0
I RAD	520 EURASIAT.	8	X	5	12	7	7	0
I RAD	520 EURASIAT.	8	8	5	12	7	7	0
T SCAP	430 E-MEDIT.-MONT.	8	10	5	2	5	1	0
H SCAP	980 AVV. NATURALIZZ.	7	8	5	6	5	7	0
CH FRUT	110 ENDEM.	7	5	4	4	7	2	0

T SCAP	110 ENDEM.	9	5	3	3	2	2	0
T SCAP	460 NW-MEDIT.-MONT.	8	5	6	3	7	2	0
T SCAP	310 EURIMEDIT.	7	7	5	2	9	2	0
T SCAP	270 SW-STENOMEDIT.	7	11	5	3	7	2	0
T SCAP	520 EURASIAT.	6	X	5	5	X	X	0
T SCAP	350 W-EURIMEDIT.	5	5	3	5	5	4	0
H SCAP	520 EURASIAT.	7	6	5	10	7	5	0
H SCAP	620 SUBATLANT.	7	7	4	9	7	4	0
H SCAP	520 EURASIAT.	7	7	5	9	7	5	0
H SCAP	250 W-STENOMEDIT.	6	8	4	9	7	7	0
H SCAP	651 EURIMEDIT.-SUBAT	9	8	3	7	7	4	0
H SCAP	110 ENDEM.	6	8	3	9	3	3	0
H SCAP	651 EURIMEDIT.-SUBAT	7	7	3	9	5	4	0
H SCAP	651 EURIMEDIT.-SUBAT	5	7	3	4	5	4	0
H SCAP	651 EURIMEDIT.-SUBAT	7	7	4	9	7	4	0
H BIENNE	940 SUBCOSMOP.	9	7	5	3	X	4	0
H BIENNE	980 AVV. NATURALIZZ.	9	7	5	3	X	4	0
H BIENNE	550 EUROP.	9	7	5	3	X	4	0
H BIENNE	980 AVV. NATURALIZZ.	9	7	5	3	X	4	0
T SCAP	980 AVV. NATURALIZZ.	9	7	5	3	X	4	0
T SCAP	980 AVV. NATURALIZZ.	9	7	5	3	X	4	0
H BIENNE	980 AVV. NATURALIZZ.	9	7	5	3	X	4	0
H BIENN	550 EUROP.	9	7	5	3	X	4	0
H BIENNE	990 COLTIV.	9	7	5	3	X	4	0
T SCAP	530 S-EUROP.-SUDSIB.	9	8	6	2	3	1	0
T SCAP	310 EURIMEDIT.	11	8	5	2	3	1	0
T SCAP	204 SW-MEDIT.MONT.	9	7	4	2	3	1	0
T SCAP	110 ENDEM.	11	10	3	2	2	1	0
T SCAP	530 S-EUROP.-SUDSIB.	9	5	6	2	4	1	0
T SCAP	613 W-EUROP. (ATL.)	8	7	6	7	7	2	0
CH PULV	210 STENOMEDIT.	11	10	4	1	X	2	0
H SCAP	580 SE-EUROP.	4	6	6	5	7	0	0
T SCAP	230 E-STENOMEDIT.	11	8	5	3	7	2	0
H SCAP	310 EURIMEDIT.	11	6	5	2	7	2	0
H SCAP	530 S-EUROP.-SUDSIB.	7	7	7	2	9	0	0
T SCAP	210 STENOMEDIT.	11	9	4	2	7	1	0
H SCAP	540 EUROP.-CAUCAS.	9	4	4	3	4	4	0
CH SUFFR	460 NW-MEDIT.-MONT.	11	4	4	3	3	2	0
H ROS	260 NW-STENOMEDIT.	7	8	5	6	7	2	0
H SCAP	410 MEDIT.-MONT.	8	7	6	3	8	3	0
T SCAP	270 SW-STENOMEDIT.	7	8	5	3	7	2	0
T SCAP	210 STENOMEDIT.	7	9	4	3	5	2	0
T SCAP	240 S-STENOMEDIT.	11	11	5	2	5	2	0
T SCAP	240 S-STENOMEDIT.	8	7	5	3	7	2	0
G RHIZ	450 W-MEDIT.-MONT.	8	6	4	4	7	3	0
T SCAP	351 W-MEDIT.-MACARO	8	8	3	2	7	1	0
T SCAP	240 S-STENOMEDIT.	11	11	5	1	X	1	0
NP	270 SW-STENOMEDIT.	7	11	5	3	5	2	0
CH SUFFR	110 ENDEM.	9	8	4	4	7	1	0
CH SUFFR	260 NW-STENOMEDIT.	11	8	5	4	7	2	0
T SCAP	210 STENOMEDIT.	11	9	4	1	3	1	0
H CAESP	310 EURIMEDIT.	8	8	5	3	8	0	0
T SCAP	110 ENDEM.	7	8	4	5	7	2	0
T SCAP	210 STENOMEDIT.	11	7	4	3	8	3	0
T SCAP	371 SW-MEDIT.-MACAR	11	10	3	2	7	1	0
H SCAP	310 EURIMEDIT.	11	7	5	3	7	2	0

T SCAP	932 E-MEDIT.-TURAN.	11	11	4	2	X	1	0
G RHIZ	980 AVV. NATURALIZZ.	8	5	5	4	7	2	0
H SCAP	460 NW-MEDIT.-MONT.	3	4	4	4	5	5	0
T SCAP	240 S-STENOMEDIT.	11	11	5	1	3	1	0
T SCAP	240 S-STENOMEDIT.	11	11	5	2	7	2	0
T SCAP	280 NE-STENOMEDIT.	11	9	6	3	7	2	0
CH SUFFR	310 EURIMEDIT.	8	6	5	X	X	3	0
CH SUFFR	460 NW-MEDIT.-MONT.	7	7	4	5	9	2	0
T SCAP	210 STENOMEDIT.	11	9	4	2	X	1	0
T SCAP	350 W-EURIMEDIT.	11	7	3	4	7	2	0
H BIENNE	430 E-MEDIT.-MONT.	11	7	6	4	7	8	0
H BIENNE	240 S-STENOMEDIT.	11	11	4	3	7	9	0
H BIENNE	480 NE-MEDIT.-MONT.	11	6	4	3	7	9	0
H BIENNE	210 STENOMEDIT.	11	8	4	3	7	9	0
H BIENNE	580 SE-EUROP.	11	6	7	3	7	9	0
H SCAP	744 ENDEM.W-ALP.	7	8	6	3	8	0	0
CH SUFFR	580 SE-EUROP.	7	8	6	3	8	2	0
CH PULV	611 SW-EUROP. (SUBA	7	7	6	3	8	2	0
CH SUFFR	580 SE-EUROP.	7	7	6	3	8	2	0
H BIENNE	580 SE-EUROP.	7	6	7	3	8	2	0
G RHIZ	613 W-EUROP. (ATL.)	7	4	2	9	1	1	0
G RHIZ	651 EURIMEDIT.-SUBAT	7	10	2	9	1	1	0
G RHIZ	810 CIRCUMBOR.	5	5	4	7	X	X	0
G BULB	310 EURIMEDIT.	7	6	5	4	9	2	0
G BULB	250 W-STENOMEDIT.	8	9	4	3	6	3	0
G BULB	250 W-STENOMEDIT.	8	9	4	3	6	3	0
G BULB	250 W-STENOMEDIT.	8	9	4	3	6	3	0
G BULB	310 EURIMEDIT.	11	9	5	3	6	3	0
G BULB	210 STENOMEDIT.	8	9	4	3	6	3	0
G BULB	550 EUROP.	8	8	5	3	6	4	0
G BULB	110 ENDEM.	8	10	3	3	6	3	0
G BULB	210 STENOMEDIT.	8	9	4	3	6	3	0
G BULB	270 SW-STENOMEDIT.	8	11	5	3	6	3	0
G BULB	320 N-EURIMEDIT.	8	9	5	3	6	3	0
G BULB	210 STENOMEDIT.	8	9	4	3	6	3	0
G BULB	310 EURIMEDIT.	8	8	5	4	9	3	0
G BULB	210 STENOMEDIT.	8	9	4	3	6	3	0
H CAESP	330 E-EURIMEDIT.	3	5	6	7	6	9	0
H SCAP	210 STENOMEDIT.	7	8	4	4	5	3	0
H SCAP	330 E-EURIMEDIT.	7	8	6	4	5	3	0
CH SUFFR	980 AVV. NATURALIZZ.	9	8	7	3	3	2	0
P SUCC (SV)	980 AVV. NATURALIZZ.	9	8	6	2	X	2	0
G BULB	110 ENDEM.	7	7	3	4	6	3	0
G BULB	210 STENOMEDIT.	8	8	4	3	4	2	0
G BULB	310 EURIMEDIT.	7	8	5	3	5	3	0
G BULB	840 ART.ALP.(EURAS.)	8	4	4	7	4	4	0
G BULB	820 EUROSIB.	8	X	4	8	7	2	0
G BULB	250 W-STENOMEDIT.	8	8	4	3	4	4	0
G BULB	210 STENOMEDIT.	8	9	4	2	4	2	0
G BULB	210 STENOMEDIT.	8	9	3	2	4	2	0
G BULB	560 CENTRO-EUROP.	7	7	5	3	6	4	0
G BULB	310 EURIMEDIT.	8	7	5	6	6	5	0
G BULB	250 W-STENOMEDIT.	7	8	4	2	4	2	0
G BULB	510 PALEOTEMP.	7	5	5	5	X	4	0
G BULB	540 EUROP.-CAUCAS.	7	X	4	4	8	3	0
G BULB	520 EURASIAT.	7	6	5	3	9	2	0

G BULB	540 EUROP.-CAUCAS.	7	5	4	4	7	3	0
G BULB	540 EUROP.-CAUCAS.	3	5	4	5	8	4	0
G BULB	310 EURIMEDIT.	8	7	5	7	8	6	0
G BULB	310 EURIMEDIT.	8	8	5	3	6	4	0
G BULB	250 W-STENOMEDIT.	7	8	4	3	5	2	0
G BULB	210 STENOMEDIT.	5	7	4	5	7	4	0
G BULB	210 STENOMEDIT.	7	7	4	4	6	5	0
G BULB	520 EURASIAT.	5	7	5	4	8	X	0
G BULB	280 NE-STENOMEDIT.	6	8	6	3	6	3	0
G BULB	210 STENOMEDIT.	6	7	4	4	5	5	0
G BULB	540 EUROP.-CAUCAS.	8	7	4	4	6	5	0
G BULB	310 EURIMEDIT.	8	8	5	3	8	0	0
G BULB	710 OROF. S-EUROP.	5	5	5	4	6	5	0
G BULB	110 ENDEM.	8	X	4	9	4	4	0
G BULB	310 EURIMEDIT.	8	6	5	3	6	3	0
G BULB	540 EUROP.-CAUCAS.	7	5	5	4	X	3	0
H CAESP	720 OROF. SE-EUROP.	9	1	5	5	2	1	0
H CAESP	110 ENDEM.	8	1	4	4	5	2	0
H SCAP	290 SE-STENOMEDIT.	8	11	4	2	7	1	0
H SCAP	920 SAHARO-SIND.	7	7	6	4	5	3	0
CH SUFFR	230 E-STENOMEDIT.	7	10	5	2	7	1	0
H SCAP	520 EURASIAT.	7	6	5	3	X	3	0
T SCAP	330 E-EURIMEDIT.	8	8	6	3	7	5	0
T SCAP	530 S-EUROP.-SUDSIB.	7	6	6	3	7	6	0
T SCAP	210 STENOMEDIT.	8	8	4	3	7	5	0
G BULB	110 ENDEM.	9	10	3	2	6	2	0
G BULB	110 ENDEM.	9	10	4	2	6	2	0
G BULB	240 S-STENOMEDIT.	8	11	5	2	5	3	0
G BULB	530 S-EUROP.-SUDSIB.	7	7	5	3	6	4	0
G BULB	110 ENDEM.	9	10	4	2	6	2	0
G BULB	110 ENDEM.	7	7	5	2	6	2	0
G BULB	410 MEDIT.-MONT.	11	8	3	2	4	2	0
G BULB	320 N-EURIMEDIT.	7	7	5	2	6	2	0
G BULB	320 N-EURIMEDIT.	11	9	5	2	6	2	0
G BULB	210 STENOMEDIT.	7	7	4	2	6	2	0
G BULB	230 E-STENOMEDIT.	7	7	5	2	6	2	0
G BULB	480 NE-MEDIT.-MONT.	7	5	4	3	6	2	0
G BULB	310 EURIMEDIT.	8	7	5	4	6	4	0
G BULB	980 AVV. NATURALIZZ.	7	7	5	3	6	4	0
G BULB	450 W-MEDIT.-MONT.	7	5	4	3	6	2	0
G BULB	530 S-EUROP.-SUDSIB.	9	8	6	2	6	2	0
G BULB	310 EURIMEDIT.	5	5	5	6	5	5	0
G BULB	580 SE-EUROP.	7	7	6	2	6	2	0
G BULB	580 SE-EUROP.	6	7	6	4	6	4	0
G BULB	310 EURIMEDIT.	5	6	5	5	7	5	0
T SCAP	310 EURIMEDIT.	11	9	5	2	2	1	0
T SCAP	651 EURIMEDIT.-SUBAT	7	5	4	2	2	3	0
T SCAP	630 STENOMEDIT.-ATL.	11	9	4	2	2	1	0
T PAR	580 SE-EUROP.	9	9	6	2	5	2	0
T SCAP	520 EURASIAT.	7	4	5	3	6	2	0
T SCAP	530 S-EUROP.-SUDSIB.	6	6	6	4	5	4	0
T SCAP	620 SUBATLANT.	7	6	4	3	7	2	0
T SCAP	530 S-EUROP.-SUDSIB.	7	7	5	3	X	0	0
T SCAP	250 W-STENOMEDIT.	7	6	4	3	7	2	0
T SCAP	620 SUBATLANT.	8	6	5	3	9	0	0
T SCAP	510 PALEOTEMP.	8	6	5	3	6	2	0

T SCAP	110 ENDEM.	7	8	4	3	5	5	0
T SCAP	270 SW-STENOMEDIT.	9	11	3	2	6	1	0
T SCAP	930 EURIMEDIT.-TURAN	8	5	6	3	5	4	0
T SCAP	270 SW-STENOMEDIT.	9	11	3	2	7	1	0
T SCAP	110 ENDEM.	7	8	4	2	5	7	0
T SCAP	530 S-EUROP.-SUDSIB.	7	6	6	4	5	4	0
T SCAP	710 OROF. S-EUROP.	6	4	5	6	5	5	0
T SCAP	540 EUROP.-CAUCAS.	8	X	4	4	X	4	0
T SCAP	310 EURIMEDIT.	6	7	5	4	5	5	0
T PAR	250 W-STENOMEDIT.	7	9	4	3	5	2	0
T SCAP	310 EURIMEDIT.	7	8	5	3	6	4	0
T SCAP	740 ENDEM. ALP.	7	5	5	4	5	3	0
T SCAP	560 CENTRO-EUROP.	8	7	5	3	5	4	0
T SCAP	510 PALEOTEMP.	7	6	5	4	5	4	0
T SCAP	230 E-STENOMEDIT.	7	8	5	3	5	3	0
T SCAP	530 S-EUROP.-SUDSIB.	X	7	5	4	X	2	0
T PAR	510 PALEOTEMP.	7	6	5	4	6	4	0
T SCAP	620 SUBATLANT.	6	6	4	4	3	3	0
T SCAP	560 CENTRO-EUROP.	8	6	5	3	5	4	0
T SCAP	710 OROF. S-EUROP.	5	6	5	4	6	4	0
T SCAP	210 STENOMEDIT.	11	9	4	2	X	2	0
T PAR	960 PALEOTROP.	7	12	5	3	5	2	0
T SCAP	710 OROF. S-EUROP.	8	6	5	2	9	0	0
T SCAP	250 W-STENOMEDIT.	8	6	4	4	X	3	0
T SCAP	350 W-EURIMEDIT.	11	8	3	2	5	2	0
CH REPT	810 CIRCUMBOR.	4	5	4	5	X	2	0
H CAESP	210 STENOMEDIT.	5	7	4	4	7	3	0
H CAESP	210 STENOMEDIT.	5	7	4	4	7	5	0
H CAESP	530 S-EUROP.-SUDSIB.	4	5	5	4	7	5	0
G RHIZ	940 SUBCOSMOP.	5	6	5	8	5	5	0
P CAESP	810 CIRCUMBOR.	4	8	4	4	X	X	0
NP (SV)	310 EURIMEDIT.	7	8	5	3	4	2	0
CH SUFFR	630 STENOMEDIT.-ATL.	11	10	4	1	3	1	1
I RAD	960 PALEOTROP.	8	8	5	10	8	9	0
G RHIZ	810 CIRCUMBOR.	1	X	4	6	X	7	0
CH REPT	310 EURIMEDIT.	7	7	0	4	X	6	0
H SCAP	980 AVV. NATURALIZZ.	7	7	5	5	5	7	0
H SCAP	980 AVV. NATURALIZZ.	6	6	X	5	5	7	0
G BULB	980 AVV. NATURALIZZ.	8	10	4	3	X	5	0
H SCAP	980 AVV. NATURALIZZ.	6	7	5	4	X	6	0
H SCAP	830 (CIRCUM.)ART.ALP.	8	1	X	5	3	X	0
H SCAP	820 EUROSIB.	9	3	9	3	3	3	0
H SCAP	110 ENDEM.	9	4	3	3	7	2	0
H SCAP	744 ENDEM.W-ALP.	9	2	7	3	2	1	0
H SCAP	560 CENTRO-EUROP.	9	3	7	3	7	3	0
H SCAP	740 ENDEM. ALP.	9	2	5	3	6	2	0
CH SUFFR	740 ENDEM. ALP.	9	3	5	4	7	2	0
CH SUFFR	840 ART.ALP.(EURAS.)	9	2	7	4	7	2	0
CH SUFFR	540 EUROP.-CAUCAS.	9	7	7	1	7	1	0
H SCAP	710 OROF. S-EUROP.	9	3	7	3	7	2	0
H SCAP	740 ENDEM. ALP.	7	3	5	4	7	2	0
H SCAP	742 ENDEM.SE-ALP.	2	3	5	6	7	3	0
G RHIZ	470 SW-MEDIT.-MONT.	5	6	4	3	4	5	0
G RHIZ	540 EUROP.-CAUCAS.	5	6	4	3	4	5	0
G RHIZ	540 EUROP.-CAUCAS.	5	6	5	3	4	5	0

G RHIZ	580 SE-EUROP.	5	6	6	3	4	5	0
P CAESP	580 SE-EUROP.	7	8	6	3	7	3	0
T SCAP	310 EURIMEDIT.	11	9	5	4	X	7	0
G BULB	110 ENDEM.	9	10	3	3	4	2	0
G BULB	210 STENOMEDIT.	11	10	3	1	X	1	0
T SCAP	980 AVV. NATURALIZZ.	6	8	5	3	4	3	0
H CAESP	250 W-STENOMEDIT.	6	8	4	5	5	5	0
T SCAP	980 AVV. NATURALIZZ.	6	8	6	7	8	8	0
T SCAP	980 AVV. NATURALIZZ.	6	7	5	4	7	3	0
G RHIZ	964 PALEOSUBTROP.	6	8	5	7	5	5	0
T SCAP	480 NE-MEDIT.-MONT.	11	1	4	4	9	X	0
T SCAP	930 EURIMEDIT.-TURAN	5	7	6	4	5	5	0
H SCAP	110 ENDEM.	11	3	4	2	7	1	0
T SCAP	930 EURIMEDIT.-TURAN	6	6	6	4	5	5	0
T SCAP	930 EURIMEDIT.-TURAN	11	8	6	2	3	2	0
H SCAP	110 ENDEM.	11	3	4	2	7	1	0
H SCAP	482 ESTALP.-DINAR.	11	3	5	2	7	1	0
T SCAP	613 W-EUROP. (ATL.)	6	6	3	3	3	2	0
T SCAP	210 STENOMEDIT.	8	8	4	2	3	2	0
H SCAP	730 OROF. SW-EUROP.	9	3	4	2	7	1	0
T SCAP	430 E-MEDIT.-MONT.	6	6	5	5	7	X	0
T SCAP	450 W-MEDIT.-MONT.	11	9	4	2	7	1	0
G BULB	730 OROF. SW-EUROP.	8	4	4	2	4	6	0
T SCAP	630 STENOMEDIT.-ATL.	11	7	4	5	7	2	3
T SCAP	651 EURIMEDIT.-SUBAT	11	7	3	5	7	2	3
T SCAP	310 EURIMEDIT.	8	8	5	3	3	3	0
T SCAP	651 EURIMEDIT.-SUBAT	8	8	3	3	3	3	0
T REPT	230 E-STENOMEDIT.	7	10	5	3	4	6	0
H SCAP	311 EURIMEDIT.-MACAF	7	8	5	3	X	6	0
T REPT	210 STENOMEDIT.	7	10	4	3	4	6	0
T REPT	270 SW-STENOMEDIT.	7	11	5	3	4	6	0
H SCAP	540 EUROP.-CAUCAS.	4	8	4	5	7	7	0
G RHIZ	520 EURASIAT.	3	X	X	6	7	6	0
P CAESP	961 NEOTROPIC.	9	12	5	2	5	2	0
H SCAP	820 EUROSIB.	8	X	X	8	7	2	0
H CAESP	210 STENOMEDIT.	11	8	4	2	2	1	0
H CAESP	450 W-MEDIT.-MONT.	11	9	4	2	2	1	0
T SCAP	450 W-MEDIT.-MONT.	11	9	4	2	2	1	0
T SCAP	210 STENOMEDIT.	11	2	4	2	2	1	0
H CAESP	410 MEDIT.-MONT.	11	4	5	2	7	3	0
H CAESP	460 NW-MEDIT.-MONT.	11	4	3	2	2	1	0
P LIAN	980 AVV. NATURALIZZ.	5	7	5	5	5	5	0
P LIAN	980 AVV. NATURALIZZ.	9	7	5	3	7	2	0
T SCAP	580 SE-EUROP.	8	7	6	4	4	2	0
H CAESP	980 AVV. NATURALIZZ.	X	8	X	10	8	8	0
G RHIZ	940 SUBCOSMOP.	X	8	X	10	8	8	0
H CAESP	980 AVV. NATURALIZZ.	9	8	0	10	8	8	0
P LIAN	980 AVV. NATURALIZZ.	6	6	5	5	5	5	0
H BIENNE	110 ENDEM.	7	8	3	8	5	3	0
H BIENNE	820 EUROSIB.	8	6	5	4	8	5	0
P CAESP	980 AVV. NATURALIZZ.	6	7	5	5	5	2	0
H ROS	110 ENDEM.	5	4	4	5	5	4	0
H ROS	744 ENDEM.W-ALP.	8	4	5	4	7	3	0
H ROS	741 ENDEM.E-ALP.	9	1	5	5	7	1	0
H ROS	110 ENDEM.	9	3	4	4	7	2	0
H SCAP	710 OROF. S-EUROP.	8	3	5	4	7	2	0

H ROS	110 ENDEM.	9	3	4	3	7	2	0
H ROS	741 ENDEM.E-ALP.	9	3	5	4	7	3	0
H SCAP	730 OROF. SW-EUROP.	7	3	4	X	8	2	0
H SCAP	490 SE-MEDIT.-MONT.	7	6	5	4	7	3	0
H ROS	110 ENDEM.	8	4	4	4	7	4	0
H SCAP	720 OROF. SE-EUROP.	6	4	5	5	7	7	0
H SCAP	720 OROF. SE-EUROP.	7	5	5	7	7	4	0
H ROS	742 ENDEM.SE-ALP.	8	3	5	4	7	2	0
H ROS	730 OROF. SW-EUROP.	9	2	4	4	2	1	0
H ROS	830 (CIRCUM.)ART.ALP.	9	2	4	3	7	1	0
H BIENNE	830 (CIRCUM.)ART.ALP.	7	4	4	9	3	2	0
H SCAP	720 OROF. SE-EUROP.	9	4	5	3	7	3	0
H SCAP	740 ENDEM. ALP.	7	4	5	5	5	7	0
H ROS	710 OROF. S-EUROP.	9	2	5	3	3	2	0
H ROS	720 OROF. SE-EUROP.	8	2	5	5	9	3	0
H SCAP	710 OROF. S-EUROP.	8	3	5	4	7	3	0
H SCAP	620 SUBATLANT.	7	5	4	8	1	2	0
H ROS	730 OROF. SW-EUROP.	9	3	4	4	2	3	0
H SCAP	830 (CIRCUM.)ART.ALP.	8	3	7	X	8	X	0
CH SUFFR	930 EURIMEDIT.-TURAN	12	12	6	1	7	7	0
H CAESP	970 SUBTROP.	11	12	0	1	0	1	0
H CAESP	960 PALEOTROP.	11	12	X	1	X	1	0
H SCAP	613 W-EUROP. (ATL.)	7	7	4	5	5	5	0
T SCAP	210 STENOMEDIT.	8	9	4	2	3	1	0
P LIAN (SV)	280 NE-STENOMEDIT.	8	9	6	7	4	4	0
P CAESP (SV)	240 S-STENOMEDIT.	11	12	5	2	4	2	0
H SCAP	110 ENDEM.	5	7	3	8	3	5	0
G RHIZ	760 OROF. CENTRO-EU	4	X	4	6	X	X	0
G RHIZ	310 EURIMEDIT.	7	8	5	7	7	6	0
G RHIZ	520 EURASIAT.	7	5	5	8	7	8	0
G RHIZ	710 OROF. S-EUROP.	8	X	5	7	8	3	0
H ROS	710 OROF. S-EUROP.	9	3	5	3	7	2	0
H CAESP	240 S-STENOMEDIT.	7	8	5	3	6	2	0
T SCAP	350 W-EURIMEDIT.	11	8	3	2	2	1	0
T SCAP	310 EURIMEDIT.	8	5	5	2	X	2	0
H CAESP	310 EURIMEDIT.	9	8	7	2	8	3	0
T SCAP	240 S-STENOMEDIT.	11	8	5	2	8	2	0
H SCAP	990 COLTIV.	7	7	5	7	5	7	0
T SCAP	613 W-EUROP. (ATL.)	9	8	3	3	5	3	0
T SCAP	990 COLTIV.	7	7	X	5	5	7	0
H SCAP	580 SE-EUROP.	5	5	7	4	6	4	0
H SCAP	540 EUROP.-CAUCAS.	5	5	6	7	5	4	0
H SCAP	820 EUROSIB.	7	6	4	3	7	3	0
H SCAP	480 NE-MEDIT.-MONT.	7	6	6	7	7	4	0
H SCAP	820 EUROSIB.	7	6	5	4	8	2	0
H SCAP	540 EUROP.-CAUCAS.	6	6	4	3	X	2	0
H SCAP	730 OROF. SW-EUROP.	6	3	4	5	X	7	0
H SCAP	820 EUROSIB.	7	5	6	9	X	4	0
H SCAP	110 ENDEM.	6	5	3	3	3	2	0
H SCAP	580 SE-EUROP.	5	6	7	4	7	4	0
H SCAP	611 SW-EUROP. (SUBA	6	6	7	4	6	4	0
H SCAP	720 OROF. SE-EUROP.	6	5	6	8	5	4	0
CH SUFFR	280 NE-STENOMEDIT.	7	9	6	2	X	1	0
CH SUFFR	110 ENDEM.	7	10	3	1	9	1	0
CH SUFFR	250 W-STENOMEDIT.	7	8	4	2	X	1	0
CH SUFFR	250 W-STENOMEDIT.	7	9	4	2	X	1	0

CH SUFFR	450 W-MEDIT.-MONT.	7	9	4	2	X	1	0
T SCAP	210 STENOMEDIT.	7	7	X	5	6	4	0
H CAESP	210 STENOMEDIT.	7	7	X	4	6	4	0
T SCAP	310 EURIMEDIT.	7	8	X	3	6	5	0
H CAESP	210 STENOMEDIT.	7	6	X	5	6	6	0
T SCAP	970 SUBTROP.	7	7	X	4	6	4	0
T SCAP	210 STENOMEDIT.	7	7	X	4	6	4	0
H CAESP	340 S-EURIMEDIT.	7	7	X	4	6	4	0
G RHIZ	810 CIRCUMBOR.	4	5	4	4	X	4	0
NP	110 ENDEM.	8	6	4	4	7	4	0
P CAESP (SV)	250 W-STENOMEDIT.	11	10	4	1	X	2	0
P CAESP (SV)	210 STENOMEDIT.	5	8	4	4	X	5	0
H CAESP	710 OROF. S-EUROP.	8	3	5	5	0	7	0
G RHIZ	110 ENDEM.	8	5	4	5	8	7	0
T SCAP	630 STENOMEDIT.-ATL.	8	6	4	2	7	3	1
H CAESP	310 EURIMEDIT.	7	6	5	4	X	4	0
H CAESP	810 CIRCUMBOR.	7	6	5	5	6	6	0
T SCAP	280 NE-STENOMEDIT.	8	3	6	5	8	7	0
T SCAP	230 E-STENOMEDIT.	8	6	5	2	7	3	0
G RHIZ	720 OROF. SE-EUROP.	8	3	5	5	7	5	0
T SCAP	310 EURIMEDIT.	8	3	5	5	8	7	0
H CAESP	820 EUROSIB.	8	5	7	2	8	0	0
H CAESP	810 CIRCUMBOR.	7	6	5	5	6	6	0
T SCAP	110 ENDEM.	8	6	4	2	7	3	0
T SCAP	210 STENOMEDIT.	8	3	4	5	8	7	0
NP (SV)	110 ENDEM.	9	10	5	3	7	2	0
NP (SV)	220 N-STENOMEDIT.	11	9	5	3	7	2	0
H SCAP	210 STENOMEDIT.	11	8	4	3	7	2	0
G RHIZ	940 SUBCOSMOP.	7	5	X	10	7	5	1
H ROS	240 S-STENOMEDIT.	1	8	5	5	8	3	0
H ROS	810 CIRCUMBOR.	2	6	4	5	8	6	0
H SCAP	520 EURASIAT.	6	7	5	7	5	6	0
H SCAP	980 AVV. NATURALIZZ.	6	7	5	7	5	6	0
T SCAP	980 AVV. NATURALIZZ.	6	7	5	7	5	6	0
H SCAP	110 ENDEM.	4	4	4	4	7	3	0
H SCAP	650 EURIMEDIT.ATL.	5	7	4	5	3	4	0
H SCAP	410 MEDIT.-MONT.	3	4	4	6	6	6	0
H SCAP	740 ENDEM. ALP.	5	4	5	5	5	5	0
H SCAP	730 OROF. SW-EUROP.	7	4	4	4	X	3	0
H SCAP	110 ENDEM.	7	3	4	4	7	2	0
H SCAP	740 ENDEM. ALP.	9	1	5	3	1	1	0
H SCAP	110 ENDEM.	9	2	4	4	2	1	0
H SCAP	730 OROF. SW-EUROP.	8	2	4	5	3	0	0
H SCAP	110 ENDEM.	9	1	4	3	1	1	0
H SCAP	744 ENDEM.W-ALP.	9	3	5	5	2	3	0
H SCAP	710 OROF. S-EUROP.	8	3	5	X	8	2	0
H SCAP	710 OROF. S-EUROP.	7	3	5	6	7	6	0
H SCAP	111 ENDEM. ALP.	5	3	5	6	7	3	0
H SCAP	110 ENDEM.	5	4	4	5	5	5	0
H SCAP	110 ENDEM.	7	3	4	4	2	2	0
H SCAP	742 ENDEM.SE-ALP.	9	3	5	2	7	2	0
H SCAP	560 CENTRO-EUROP.	4	4	4	5	5	5	0
H SCAP	741 ENDEM.E-ALP.	5	4	5	5	5	5	0
G RHIZ	980 AVV. NATURALIZZ.	9	8	5	5	5	4	0
P SCAP	980 AVV. NATURALIZZ.	9	8	5	3	5	2	0
P SCAP (SV)	820 EUROSIB.	5	3	6	0	0	0	0

H SCAP	210 STENOMEDIT.	11	10	4	2	5	7	0
H SCAP	270 SW-STENOMEDIT.	8	7	5	3	7	3	0
T SCAP	580 SE-EUROP.	8	7	6	3	7	3	0
T SCAP	310 EURIMEDIT.	11	8	5	2	X	2	0
H SCAP	820 EUROSIB.	8	X	5	4	8	4	0
H BIENNE	480 NE-MEDIT.-MONT.	8	7	4	3	7	3	0
H SCAP	110 ENDEM.	8	7	4	3	7	3	0
I RAD	615 BOREOATL.	8	6	3	10	2	2	0
I RAD	210 STENOMEDIT.	9	9	4	12	7	7	0
H SCAP	710 OROF. S-EUROP.	9	4	5	4	7	2	0
H SCAP	110 ENDEM.	9	8	4	3	7	2	0
T SCAP	980 AVV. NATURALIZZ.	7	7	5	4	5	1	0
H SCAP	270 SW-STENOMEDIT.	7	11	4	3	5	2	0
H SCAP	540 EUROP.-CAUCAS.	7	X	4	6	7	7	0
H SCAP	530 S-EUROP.-SUDSIB.	7	6	6	4	5	3	0
H BIENNE	310 EURIMEDIT.	7	8	5	3	5	2	0
H SCAP	540 EUROP.-CAUCAS.	7	X	5	3	X	2	0
CH SUFFR	930 EURIMEDIT.-TURAN	7	6	6	3	7	2	0
H ROS	840 ART.ALP.(EURAS.)	8	4	5	8	8	3	0
H ROS	110 ENDEM.	8	4	3	8	2	2	0
H ROS	480 NE-MEDIT.-MONT.	7	8	4	9	3	3	0
H ROS	740 ENDEM. ALP.	8	3	5	8	X	3	0
H ROS	110 ENDEM.	7	6	2	9	7	4	0
H ROS	550 EUROP.	8	X	4	8	7	3	0
P SCAP (SV)	480 NE-MEDIT.-MONT.	11	7	4	2	7	2	0
P SCAP (SV)	820 EUROSIB.	5	2	7	5	4	0	0
P SCAP (SV)	380 NE-EURIMEDIT.	7	7	5	2	9	2	0
P SCAP (SV)	210 STENOMEDIT.	11	10	4	2	0	2	0
P SCAP (SV)	110 ENDEM.	7	7	4	2	4	2	0
P SCAP (SV)	480 NE-MEDIT.-MONT.	11	7	4	2	7	2	0
P REPT (SV)	520 EURASIAT.	8	3	5	0	0	3	0
P SCAP (SV)	380 NE-EURIMEDIT.	7	7	4	2	9	2	0
P SCAP (SV)	250 W-STENOMEDIT.	11	8	4	2	4	3	0
P SCAP (SV)	310 EURIMEDIT.	11	8	5	2	4	3	0
P CAESP (SV)	760 OROF. CENTRO-EU	8	3	5	0	0	3	0
P SCAP (SV)	520 EURASIAT.	7	0	7	0	0	0	0
P SCAP (SV)	460 NW-MEDIT.-MONT.	7	4	6	5	0	0	0
P CAESP (SV)	240 S-STENOMEDIT.	11	10	5	2	X	2	0
P CAESP (SV)	310 EURIMEDIT.	9	8	5	2	7	2	0
P SCAP (SV)	230 E-STENOMEDIT.	11	10	5	2	X	2	0
T SCAP	210 STENOMEDIT.	9	9	4	3	4	3	0
CH SUFFR	240 S-STENOMEDIT.	11	11	5	2	X	1	0
H ROS	730 OROF. SW-EUROP.	8	3	4	5	3	X	0
H ROS	580 SE-EUROP.	9	7	6	7	7	5	0
T SCAP	240 S-STENOMEDIT.	11	11	5	1	X	1	0
H ROS	530 S-EUROP.-SUDSIB.	7	6	7	3	7	3	0
H ROS	710 OROF. S-EUROP.	5	4	5	4	6	5	0
T SCAP	240 S-STENOMEDIT.	11	10	5	3	3	1	0
H ROS	530 S-EUROP.-SUDSIB.	11	8	6	5	7	5	1
T SCAP	310 EURIMEDIT.	8	7	5	7	7	4	0
H ROS	210 STENOMEDIT.	11	8	4	3	9	4	1
H ROS	470 SW-MEDIT.-MONT.	7	5	3	2	7	1	0
CH SUFFR	250 W-STENOMEDIT.	11	6	4	3	7	2	0
H ROS	110 ENDEM.	9	4	4	4	6	5	0
H ROS	580 SE-EUROP.	9	8	6	3	7	3	0
T SCAP	580 SE-EUROP.	8	7	6	3	7	4	0

T SCAP	210 STENOMEDIT.	11	9	4	3	3	1	0
H ROS	520 EURASIAT.	6	7	5	X	X	X	0
H ROS	250 W-STENOMEDIT.	11	10	4	3	9	2	1
H ROS	520 EURASIAT.	8	X	X	5	X	7	0
H ROS	530 S-EUROP.-SUDSIB.	8	7	7	7	8	X	0
H ROS	520 EURASIAT.	7	X	7	4	8	3	0
T SCAP	210 STENOMEDIT.	11	6	4	3	7	2	0
H ROS	710 OROF. S-EUROP.	9	5	5	4	7	3	0
H ROS	210 STENOMEDIT.	11	10	4	2	7	1	0
CH PULV	450 W-MEDIT.-MONT.	11	5	3	1	2	1	0
G BULB	510 PALEOTEMP.	6	X	5	5	7	X	0
G BULB	820 EUROSIB.	6	X	4	7	7	X	0
P SCAP	310 EURIMEDIT.	9	7	5	8	X	6	0
P SCAP	580 SE-EUROP.	11	10	6	7	X	4	0
T SCAP	450 W-MEDIT.-MONT.	8	8	4	2	3	2	0
H SCAP	760 OROF. CENTRO-EU	5	4	4	5	5	7	0
CH FRUT	210 STENOMEDIT.	7	8	4	3	5	3	0
H CAESP	810 CIRCUMBOR.	7	X	5	5	X	6	0
T CAESP	950 COSMOPOL.	7	X	5	6	X	8	0
H CAESP	750 OROF. EUROP.	8	7	4	3	8	0	0
H CAESP	110 ENDEM.	9	4	3	2	4	1	0
H CAESP	110 ENDEM.	11	4	3	2	4	1	0
H CAESP	510 PALEOTEMP.	8	8	7	2	4	1	0
H CAESP	720 OROF. SE-EUROP.	8	3	5	6	4	3	0
H CAESP	110 ENDEM.	8	2	3	6	8	4	0
H CAESP	540 EUROP.-CAUCAS.	6	5	4	6	3	3	0
H CAESP	810 CIRCUMBOR.	9	X	4	2	9	2	0
H CAESP	460 NW-MEDIT.-MONT.	11	4	3	2	4	1	0
H CAESP	830 (CIRCUM.)ART.ALP.	9	3	4	4	7	1	0
H CAESP	710 OROF. S-EUROP.	6	3	5	6	X	X	0
T CAESP	310 EURIMEDIT.	8	9	5	7	5	2	0
H CAESP	830 (CIRCUM.)ART.ALP.	8	1	5	5	3	0	0
H CAESP	710 OROF. S-EUROP.	9	3	5	3	7	1	0
H CAESP	720 OROF. SE-EUROP.	9	3	5	3	4	2	0
H CAESP	810 CIRCUMBOR.	5	X	5	5	5	3	0
H CAESP	810 CIRCUMBOR.	7	X	5	9	8	7	0
H CAESP	810 CIRCUMBOR.	6	X	X	5	X	X	0
H CAESP	110 ENDEM.	9	3	4	4	4	1	0
H CAESP	820 EUROSIB.	6	6	5	8	3	4	0
H CAESP	830 (CIRCUM.)ART.ALP.	8	3	4	3	4	2	0
H CAESP	310 EURIMEDIT.	3	5	5	5	4	6	0
H CAESP	520 EURASIAT.	6	X	5	7	X	7	0
H CAESP	720 OROF. SE-EUROP.	8	3	5	4	4	3	0
H SCAP	530 S-EUROP.-SUDSIB.	9	8	6	5	9	4	1
H BIENNE	510 PALEOTEMP.	7	8	6	3	8	X	1
H BIENNE	980 AVV. NATURALIZZ.	7	8	6	3	7	2	0
T SCAP	980 AVV. NATURALIZZ.	7	7	5	4	X	2	0
H SCAP	810 CIRCUMBOR.	6	4	5	7	8	6	0
T SCAP	240 S-STENOMEDIT.	11	11	5	2	7	3	0
T SCAP	210 STENOMEDIT.	7	8	4	4	5	6	0
CH SUFFR	470 SW-MEDIT.-MONT.	11	10	3	2	X	3	1
T SCAP	310 EURIMEDIT.	7	7	5	4	5	6	0
T SCAP	520 EURASIAT.	8	7	7	3	2	1	0
T SCAP	520 EURASIAT.	8	7	7	3	2	1	0
H SCAP	710 OROF. S-EUROP.	8	2	5	4	7	2	0
H ROS	730 OROF. SW-EUROP.	9	3	4	4	2	2	0

H ROS	550 EUROP.	8	3	5	X	8	2	0
H SCAP	580 SE-EUROP.	7	5	6	3	7	2	0
H SCAP	110 ENDEM.	9	8	4	2	7	2	0
H SCAP	110 ENDEM.	7	4	4	3	7	2	0
CH SUFFR	710 OROF. S-EUROP.	6	X	5	3	8	3	0
H SCAP	530 S-EUROP.-SUDSIB.	8	6	6	3	8	2	0
T SCAP	260 NW-STENOMEDIT.	8	7	5	5	7	1	0
H SCAP	110 ENDEM.	6	6	4	3	5	5	0
H SCAP	530 S-EUROP.-SUDSIB.	9	6	6	3	7	2	0
T SCAP	210 STENOMEDIT.	8	8	4	5	7	1	0
H SCAP	310 EURIMEDIT.	8	6	5	3	7	2	0
H SCAP	110 ENDEM.	7	5	4	3	7	2	0
H SCAP	110 ENDEM.	9	8	4	2	6	1	0
H SCAP	110 ENDEM.	9	5	3	3	2	2	0
H SCAP	110 ENDEM.	9	8	4	2	7	2	0
H SCAP	560 CENTRO-EUROP.	8	4	5	6	2	2	0
H SCAP	520 EURASIAT.	7	4	5	5	3	2	0
G RHIZ	580 SE-EUROP.	2	5	6	5	7	4	0
G RHIZ	520 EURASIAT.	2	5	5	5	7	4	0
G RHIZ	810 CIRCUMBOR.	7	5	5	3	7	3	0
G RHIZ	520 EURASIAT.	4	4	4	5	4	X	0
G RHIZ	520 EURASIAT.	7	4	6	4	4	3	0
G RHIZ	940 SUBCOSMOP.	7	X	X	11	X	7	0
T REPT	580 SE-EUROP.	7	8	6	3	6	1	0
T REPT	940 SUBCOSMOP.	7	8	5	3	6	1	0
T REPT	950 COSMOPOL.	7	7	5	3	6	1	0
G RHIZ	810 CIRCUMBOR.	7	4	7	7	5	5	0
NP (SV)	520 EURASIAT.	9	10	5	2	3	1	1
CH REPT	110 ENDEM.	8	10	4	3	4	1	0
T SCAP	810 CIRCUMBOR.	7	5	X	8	4	5	0
T SCAP	510 PALEOTEMP.	6	6	5	7	X	8	0
CH REPT	940 SUBCOSMOP.	11	10	4	1	3	1	2
T SCAP	940 SUBCOSMOP.	7	6	5	8	4	8	0
T SCAP	540 EUROP.-CAUCAS.	7	6	4	8	X	7	0
T REPT	962 OROF. PALEOTROF	8	5	6	4	3	1	0
T SCAP	980 AVV. NATURALIZZ.	6	7	7	6	6	6	0
T SCAP	310 EURIMEDIT.	7	8	5	3	6	1	0
T SCAP	940 SUBCOSMOP.	6	5	5	3	7	7	0
H BIENNE	550 EUROP.	7	6	5	5	6	1	0
CH SUFFR	110 ENDEM.	11	10	4	2	2	2	0
T REPT	940 SUBCOSMOP.	7	7	5	3	6	1	0
H SCAP	940 SUBCOSMOP.	7	8	5	8	4	5	0
NP (SV)	110 ENDEM.	9	10	4	5	4	1	1
G RHIZ	830 (CIRCUM.)ART.ALP.	7	2	X	3	3	X	0
H ROS	310 EURIMEDIT.	3	8	5	3	X	5	0
H ROS	960 PALEOTROP.	3	7	5	3	3	5	0
H ROS	810 CIRCUMBOR.	5	X	4	X	2	X	0
H CAESP	970 SUBTROP.	8	8	5	7	9	6	0
T SCAP	210 STENOMEDIT.	8	8	4	7	9	6	1
T SCAP	970 SUBTROP.	8	8	5	9	8	6	0
T SCAP	210 STENOMEDIT.	8	8	4	8	8	6	0
H CAESP	970 SUBTROP.	8	8	5	8	9	6	1
G RHIZ	520 EURASIAT.	3	6	5	6	6	7	0
G RHIZ	810 CIRCUMBOR.	3	4	4	6	5	7	0
G RHIZ	810 CIRCUMBOR.	6	2	4	5	8	?	0
G RHIZ	810 CIRCUMBOR.	3	6	4	6	6	5	0

G RHIZ	961 NEOTROPIC.	7	6	5	12	6	4	0
P SCAP	510 PALEOTEMP.	5	8	7	5	8	6	0
P SCAP	991 HYBRID. CULT.	5	7	X	7	X	6	0
P SCAP	320 N-EURIMEDIT.	5	8	5	5	8	6	0
P SCAP	510 PALEOTEMP.	5	7	6	8	7	7	0
P SCAP	820 EUROSIB.	6	5	5	5	X	X	0
H SCAP	480 NE-MEDIT.-MONT.	7	8	4	3	7	2	0
T SCAP	980 AVV. NATURALIZZ.	9	10	5	4	X	5	0
T SCAP	940 SUBCOSMOP.	7	8	5	4	7	7	0
I RAD	210 STENOMEDIT.	5	3	1	12	8	7	0
I RAD	540 EUROP.-CAUCAS.	7	6	4	12	6	5	0
I RAD	810 CIRCUMBOR.	6	3	4	12	7	3	0
I RAD	940 SUBCOSMOP.	7	6	5	12	4	4	0
I RAD	970 SUBTROP.	8	6	5	12	8	1	0
I RAD	810 CIRCUMBOR.	8	5	5	12	5	5	0
I RAD	940 SUBCOSMOP.	6	5	5	12	7	6	0
I RAD	940 SUBCOSMOP.	8	0	5	12	5	2	0
I RAD	640 EUROAMER.(ANFIA	7	6	5	12	6	4	0
I RAD	640 EUROAMER.(ANFIA	8	4	0	12	7	3	0
I RAD	810 CIRCUMBOR.	6	0	0	12	7	8	0
I RAD	940 SUBCOSMOP.	6	4	5	12	7	4	0
I RAD	940 SUBCOSMOP.	6	6	5	12	7	6	0
I RAD	820 EUROSIB.	6	5	4	12	6	6	0
I RAD	940 SUBCOSMOP.	6	0	5	12	7	5	1
I RAD	940 SUBCOSMOP.	6	0	0	12	7	4	0
I RAD	510 PALEOTEMP.	8	6	5	12	4	4	0
I RAD	810 CIRCUMBOR.	8	4	5	12	8	4	0
I RAD	940 SUBCOSMOP.	6	5	5	12	7	8	0
I RAD	250 W-STENOMEDIT.	8	7	4	12	7	6	0
I RAD	651 EURIMEDIT.-SUBAT	8	5	5	12	5	5	0
H ROS	530 S-EUROP.-SUDSIB.	6	6	5	4	5	5	0
H SCAP	560 CENTRO-EUROP.	7	4	4	7	2	2	0
CH REPT	940 SUBCOSMOP.	7	5	X	6	X	7	0
CH SUFFR	280 NE-STENOMEDIT.	11	3	4	2	9	2	0
H SCAP	810 CIRCUMBOR.	9	0	4	2	3	1	0
H SCAP	710 OROF. S-EUROP.	8	2	5	X	3	2	0
H SCAP	480 NE-MEDIT.-MONT.	7	7	4	3	9	3	0
H SCAP	720 OROF. SE-EUROP.	7	1	5	7	9	5	0
H SCAP	720 OROF. SE-EUROP.	9	4	5	3	3	2	0
CH SUFFR	220 N-STENOMEDIT.	8	X	5	3	8	3	0
H SCAP	530 S-EUROP.-SUDSIB.	9	7	7	3	7	3	0
CH SUFFR	480 NE-MEDIT.-MONT.	8	2	4	3	8	0	0
H SCAP	530 S-EUROP.-SUDSIB.	9	7	7	3	7	3	0
H SCAP	830 (CIRCUM.)ART.ALP.	9	2	4	5	8	0	0
CH SUFFR	110 ENDEM.	7	4	4	2	2	2	0
H SCAP	720 OROF. SE-EUROP.	9	7	5	3	7	3	0
H SCAP	520 EURASIAT.	6	X	5	X	X	2	0
H SCAP	720 OROF. SE-EUROP.	7	1	5	7	3	1	0
NP	810 CIRCUMBOR.	8	6	6	5	4	4	0
CH SUFFR	110 ENDEM.	7	3	4	4	2	2	0
H SCAP	720 OROF. SE-EUROP.	9	3	7	4	2	2	0
H SCAP	560 CENTRO-EUROP.	7	5	4	3	9	0	0
H SCAP	350 W-EURIMEDIT.	11	7	3	3	7	3	0
H SCAP	520 EURASIAT.	9	6	7	3	X	3	0
H SCAP	820 EUROSIB.	7	5	6	3	7	5	0
H ROS	310 EURIMEDIT.	5	6	5	4	8	4	0

H SCAP	840 ART.ALP.(EURAS.)	7	3	4	4	5	7	0
CH REPT	110 ENDEM.	10	2	4	2	9	2	0
H SCAP	830 (CIRCUM.)ART.ALP.	9	1	5	3	6	1	0
T SCAP	980 AVV. NATURALIZZ.	7	0	6	5	5	5	0
CH SUFFR	810 CIRCUMBOR.	7	0	0	10	3	2	0
H SCAP	940 SUBCOSMOP.	7	4	4	4	3	7	0
H SCAP	560 CENTRO-EUROP.	8	6	4	2	8	0	0
H SCAP	530 S-EUROP.-SUDSIB.	9	7	6	3	7	3	0
H ROS	510 PALEOTEMP.	6	6	5	6	7	5	0
H SCAP	810 CIRCUMBOR.	9	3	7	2	2	1	0
CH PULV	110 ENDEM.	5	5	4	3	7	2	0
H ROS	630 STENOMEDIT.-ATL.	5	5	4	5	6	6	0
T SCAP	530 S-EUROP.-SUDSIB.	9	6	7	7	3	4	0
H SCAP	550 EUROP.	7	5	5	2	7	2	0
H SCAP	520 EURASIAT.	7	4	6	4	3	1	0
CH SUFFR	110 ENDEM.	6	3	4	4	2	2	0
CH FRUT	210 STENOMEDIT.	11	10	4	2	0	1	0
H SCAP	540 EUROP.-CAUCAS.	4	4	4	5	X	5	0
H ROS	110 ENDEM.	4	4	4	7	7	3	0
H ROS	110 ENDEM.	8	4	4	5	2	2	0
H ROS	710 OROF. S-EUROP.	7	X	5	5	8	2	0
H ROS	741 ENDEM.E-ALP.	7	3	5	4	7	2	0
H ROS	110 ENDEM.	9	3	4	4	2	2	0
H ROS	560 CENTRO-EUROP.	6	X	4	6	7	7	0
H ROS	940 SUBCOSMOP.	8	X	5	8	9	2	0
H ROS	110 ENDEM.	7	4	4	4	7	2	0
H ROS	740 ENDEM. ALP.	9	2	5	5	1	1	0
H ROS	720 OROF. SE-EUROP.	9	3	5	4	6	2	0
H ROS	730 OROF. SW-EUROP.	8	2	4	5	2	2	0
H ROS	730 OROF. SW-EUROP.	8	2	4	5	2	2	0
H ROS	730 OROF. SW-EUROP.	8	3	4	4	3	2	0
H ROS	110 ENDEM.	7	3	4	4	7	2	0
H ROS	720 OROF. SE-EUROP.	8	2	5	5	2	0	0
CH SUFFR	110 ENDEM.	7	10	3	3	7	1	0
H ROS	730 OROF. SW-EUROP.	8	2	4	5	2	2	0
H ROS	110 ENDEM.	7	4	4	4	7	2	0
H ROS	110 ENDEM.	6	3	4	7	7	2	0
H ROS	614 W-EUROP.(SUBATL	7	X	3	4	8	3	0
H ROS	740 ENDEM. ALP.	8	3	5	4	2	2	0
H ROS	540 EUROP.-CAUCAS.	6	5	4	5	7	5	0
H ROS	110 ENDEM.	6	4	4	4	7	2	0
H SCAP	710 OROF. S-EUROP.	7	4	5	3	8	3	0
H SCAP	260 NW-STENOMEDIT.	11	7	5	3	3	2	0
H SCAP	310 EURIMEDIT.	8	8	5	3	7	2	0
H SCAP	810 CIRCUMBOR.	7	6	4	6	4	X	0
P SCAP	542 PONTICA	4	5	6	5	7	5	0
P CAESP	110 ENDEM.	7	4	4	5	3	3	0
P CAESP	980 AVV. NATURALIZZ.	9	7	5	5	5	5	0
P SCAP	542 PONTICA	9	7	6	5	5	5	0
P SCAP	480 NE-MEDIT.-MONT.	5	4	4	5	5	5	0
NP	530 S-EUROP.-SUDSIB.	8	7	8	3	8	X	0
P CAESP	530 S-EUROP.-SUDSIB.	7	5	6	3	8	2	0
P CAESP	820 EUROSIB.	5	X	4	8	7	6	0
NP	960 PALEOTROP.	9	5	3	2	2	1	0
P CAESP	540 EUROP.-CAUCAS.	7	5	5	X	X	X	0
P CAESP (SV)	230 E-STENOMEDIT.	8	8	5	2	7	2	0

H REPT	480 NE-MEDIT.-MONT.	7	6	6	4	4	3	0
H SCAP	520 EURASIAT.	7	5	6	6	5	3	0
H REPT	480 NE-MEDIT.-MONT.	7	5	6	4	4	3	0
H REPT	520 EURASIAT.	7	5	7	4	4	3	0
T SCAP	260 NW-STENOMEDIT.	11	10	3	2	2	1	1
T SCAP	210 STENOMEDIT.	11	10	4	2	2	1	1
G BULB	560 CENTRO-EUROP.	7	5	6	8	3	4	0
T SCAP	310 EURIMEDIT.	11	9	3	2	3	1	0
H SCAP	250 W-STENOMEDIT.	11	9	4	2	5	2	0
H SCAP	310 EURIMEDIT.	9	9	5	2	X	4	0
CH FRUT	110 ENDEM.	5	8	3	2	7	1	0
G RHIZ	950 COSMOPOL.	6	5	4	6	3	3	0
H ROS	910 PANTROP.	6	8	3	4	4	2	0
H ROS	910 PANTROP.	6	11	3	4	4	2	0
H SCAP	110 ENDEM.	11	8	3	2	2	3	0
CH FRUT	430 E-MEDIT.-MONT.	11	9	5	1	7	1	0
H SCAP	110 ENDEM.	11	5	3	2	7	1	0
T SCAP	240 S-STENOMEDIT.	11	11	5	2	7	3	0
H SCAP	580 SE-EUROP.	5	5	6	4	7	3	0
CH SUFFR	480 NE-MEDIT.-MONT.	7	4	4	2	7	2	0
CH SUFFR	110 ENDEM.	7	8	4	2	7	2	0
H SCAP	110 ENDEM.	7	10	3	2	7	2	0
H BIENNE	611 SW-EUROP. (SUBA	7	7	3	2	3	2	0
H CAESP	651 EURIMEDIT.-SUBAT	8	7	3	6	7	7	1
H CAESP	210 STENOMEDIT.	11	8	3	6	7	7	3
H CAESP	510 PALEOTEMP.	8	X	6	6	7	7	1
H CAESP	210 STENOMEDIT.	11	X	4	8	7	8	3
H SCAP	310 EURIMEDIT.	8	6	5	7	X	5	0
H SCAP	310 EURIMEDIT.	5	8	5	4	X	4	0
T SCAP	210 STENOMEDIT.	7	8	4	7	X	7	0
T SCAP	510 PALEOTEMP.	7	7	5	7	7	7	0
H SCAP	560 CENTRO-EUROP.	5	6	4	5	6	3	0
H SCAP	740 ENDEM. ALP.	9	4	5	4	4	3	0
H SCAP	560 CENTRO-EUROP.	5	5	5	5	6	5	0
H SCAP	550 EUROP.	4	5	5	6	8	7	0
H SCAP	560 CENTRO-EUROP.	5	6	5	5	8	6	0
H SCAP	110 ENDEM.	4	4	4	6	6	6	0
H SCAP	110 ENDEM.	4	4	4	6	6	6	0
H SCAP	710 OROF. S-EUROP.	8	3	4	5	8	3	0
H SCAP	744 ENDEM.W-ALP.	7	7	7	3	6	3	0
H SCAP	580 SE-EUROP.	7	7	7	3	6	3	0
H SCAP	850 ART.ALP.(EUROP.)	7	3	5	4	3	2	0
P SCAP (SV)	980 AVV. NATURALIZZ.	9	8	5	4	X	4	0
NP (SV)	240 S-STENOMEDIT.	5	8	5	2	3	2	0
P CAESP (SV)	210 STENOMEDIT.	5	8	4	3	5	3	0
H ROS	810 CIRCUMBOR.	5	5	5	4	5	2	0
H ROS	520 EURASIAT.	4	5	5	4	5	2	0
H ROS	810 CIRCUMBOR.	6	4	X	5	3	2	0
H ROS	810 CIRCUMBOR.	4	4	5	6	5	3	0
P CAESP	210 STENOMEDIT.	7	8	4	4	7	3	0
P SCAP	980 AVV. NATURALIZZ.	7	7	5	5	5	5	0
P SCAP	720 OROF. SE-EUROP.	5	4	5	5	5	3	0
P SCAP	520 EURASIAT.	6	5	5	6	7	7	0
P SCAP	230 E-STENOMEDIT.	6	10	5	4	5	3	0
P SCAP	320 N-EURIMEDIT.	6	8	5	4	4	4	0

P CAESP (SV)	250 W-STENOMEDIT.	6	10	4	3	4	2	0
P CAESP	460 NW-MEDIT.-MONT.	7	8	4	3	7	4	0
P SCAP	580 SE-EUROP.	6	8	6	4	6	4	0
P SCAP	580 SE-EUROP.	7	6	6	6	5	6	0
P SCAP (SV)	210 STENOMEDIT.	2	9	4	3	X	X	0
P SCAP (SV)	230 E-STENOMEDIT.	7	8	5	3	6	2	0
P SCAP	550 EUROP.	6	6	5	5	4	6	0
P CAESP	580 SE-EUROP.	7	8	6	3	7	4	0
P SCAP	450 W-MEDIT.-MONT.	7	6	5	5	5	6	0
P SCAP	540 EUROP.-CAUCAS.	7	6	6	6	5	6	0
P SCAP	980 AVV. NATURALIZZ.	5	6	6	5	4	6	0
P CAESP	110 ENDEM.	7	8	4	3	7	4	0
P SCAP (SV)	350 W-EURIMEDIT.	4	8	3	3	3	3	0
P SCAP (SV)	280 NE-STENOMEDIT.	7	8	6	3	6	2	0
P SCAP	580 SE-EUROP.	7	8	6	4	7	5	0
T SCAP	510 PALEOTEMP.	8	0	5	7	3	2	0
H SCAP	550 EUROP.	6	3	4	8	5	7	0
H SCAP	940 SUBCOSMOP.	7	X	5	X	X	X	0
H SCAP	730 OROF. SW-EUROP.	9	3	3	4	4	2	0
H SCAP	710 OROF. S-EUROP.	9	1	X	7	8	4	0
H SCAP	110 ENDEM.	8	3	4	3	7	1	0
I RAD	940 SUBCOSMOP.	7	5	5	12	5	6	0
T SCAP	510 PALEOTEMP.	6	6	5	4	8	X	0
H SCAP	490 SE-MEDIT.-MONT.	9	9	5	2	7	1	0
H SCAP	820 EUROSIB.	5	5	4	7	8	7	0
T SCAP	470 SW-MEDIT.-MONT.	9	9	3	8	2	4	0
I RAD	651 EURIMEDIT.-SUBAT	7	7	4	12	6	5	0
H SCAP	110 ENDEM.	8	3	4	3	7	2	0
G RHIZ	720 OROF. SE-EUROP.	11	4	5	3	7	2	0
H SCAP	720 OROF. SE-EUROP.	4	4	5	6	7	6	0
H SCAP	520 EURASIAT.	8	6	5	3	7	3	0
H ROS	210 STENOMEDIT.	7	8	4	2	7	2	0
H SCAP	710 OROF. S-EUROP.	9	3	5	4	6	2	0
H SCAP	520 EURASIAT.	4	4	5	6	6	6	0
T SCAP	430 E-MEDIT.-MONT.	8	7	5	7	5	4	0
I RAD	520 EURASIAT.	7	6	5	12	5	4	0
H SCAP	110 ENDEM.	9	3	4	4	3	2	0
H SCAP	110 ENDEM.	7	7	4	8	7	5	0
H CAESP	110 ENDEM.	8	6	3	7	2	1	0
H SCAP	560 CENTRO-EUROP.	4	5	4	6	7	6	0
G BULB	520 EURASIAT.	4	5	5	6	7	7	0
G BULB	310 EURIMEDIT.	11	7	5	5	5	6	0
H SCAP	210 STENOMEDIT.	11	9	4	2	7	2	0
H SCAP	520 EURASIAT.	7	X	5	9	3	2	0
I RAD	810 CIRCUMBOR.	8	6	4	12	X	8	0
H SCAP	480 NE-MEDIT.-MONT.	7	6	4	8	4	2	0
H SCAP	613 W-EUROP. (ATL.)	4	3	4	4	4	4	0
H SCAP	420 N-MEDIT.-MONT.	8	7	4	8	7	3	0
H SCAP	850 ART.ALP.(EUROP.)	9	1	4	6	3	2	0
H SCAP	480 NE-MEDIT.-MONT.	8	8	4	7	5	2	0
H SCAP	730 OROF. SW-EUROP.	8	4	4	4	8	2	0
H SCAP	740 ENDEM. ALP.	9	3	5	4	4	2	0
G RHIZ	740 ENDEM. ALP.	9	3	5	3	7	3	0
H SCAP	580 SE-EUROP.	9	5	6	4	6	3	0
H SCAP	240 S-STENOMEDIT.	11	11	5	10	7	5	0

H SCAP	540 EUROP.-CAUCAS.	3	X	4	6	7	7	0
T SCAP	960 PALEOTROP.	7	7	5	8	4	2	0
HE	520 EURASIAT.	7	X	X	10	6	7	0
H SCAP	470 SW-MEDIT.-MONT.	7	8	3	8	5	5	0
H SCAP	110 ENDEM.	11	2	4	3	8	1	0
T SCAP	210 STENOMEDIT.	7	5	4	8	7	5	0
H SCAP	110 ENDEM.	8	4	3	7	4	2	0
H SCAP	410 MEDIT.-MONT.	8	7	4	4	7	3	0
H SCAP	460 NW-MEDIT.-MONT.	8	8	4	3	6	2	0
H SCAP	740 ENDEM. ALP.	8	4	5	4	3	2	0
T SCAP	310 EURIMEDIT.	9	8	5	3	6	4	0
H SCAP	480 NE-MEDIT.-MONT.	7	7	4	4	5	5	0
H SCAP	530 S-EUROP.-SUDSIB.	6	X	6	5	6	X	0
I RAD	630 STENOMEDIT.-ATL.	7	8	4	12	6	5	0
T SCAP	310 EURIMEDIT.	7	7	5	8	6	6	0
H SCAP	710 OROF. S-EUROP.	9	3	5	4	6	3	0
H SCAP	730 OROF. SW-EUROP.	9	2	5	5	7	2	0
T SCAP	651 EURIMEDIT.-SUBAT	8	7	4	5	6	5	0
I RAD	550 EUROP.	7	6	5	12	5	4	0
I RAD	620 SUBATLANT.	7	6	4	12	5	4	0
H SCAP	550 EUROP.	5	4	5	6	X	7	0
H SCAP	110 ENDEM.	11	3	4	3	7	1	0
H SCAP	320 N-EURIMEDIT.	6	0	5	4	X	X	0
H SCAP	320 N-EURIMEDIT.	4	4	5	4	4	4	0
H SCAP	110 ENDEM.	7	8	4	4	5	5	0
H SCAP	830 (CIRCUM.)ART.ALP.	8	1	7	5	2	1	0
H SCAP	730 OROF. SW-EUROP.	9	3	4	4	3	2	0
CH REPT	510 PALEOTEMP.	6	X	X	7	X	7	0
I RAD	820 EUROSIB.	8	3	X	10	X	X	0
T SCAP	110 ENDEM.	7	10	3	8	4	2	0
I RAD	520 EURASIAT.	7	6	5	12	5	4	0
H SCAP	470 SW-MEDIT.-MONT.	11	8	4	3	7	2	0
I RAD	210 STENOMEDIT.	11	9	4	12	6	5	0
T SCAP	310 EURIMEDIT.	8	7	5	8	X	7	0
T SCAP	510 PALEOTEMP.	9	X	X	9	7	9	0
H SCAP	730 OROF. SW-EUROP.	8	2	4	5	8	2	0
H SCAP	480 NE-MEDIT.-MONT.	7	7	4	8	6	5	0
H SCAP	710 OROF. S-EUROP.	4	3	5	5	X	7	0
H SCAP	110 ENDEM.	6	6	4	4	4	3	0
G RHIZ	710 OROF. S-EUROP.	8	3	5	3	7	3	0
H SCAP	740 ENDEM. ALP.	8	3	5	4	7	2	0
I RAD	550 EUROP.	7	X	X	12	X	X	1
T SCAP	450 W-MEDIT.-MONT.	7	8	4	8	7	5	0
H SCAP	320 N-EURIMEDIT.	6	8	5	5	6	5	0
H SCAP	110 ENDEM.	9	3	4	3	6	2	0
T SCAP	310 EURIMEDIT.	11	5	5	X	4	5	0
H SCAP	530 S-EUROP.-SUDSIB.	7	7	6	4	5	5	0
T SCAP	310 EURIMEDIT.	7	7	5	4	5	5	0
NP (SV)	920 SAHARO-SIND.	12	12	6	1	7	1	2
H SCAP	210 STENOMEDIT.	7	8	4	3	6	2	0
T SCAP	920 SAHARO-SIND.	11	12	3	1	7	1	0
T SCAP	210 STENOMEDIT.	11	8	4	3	7	1	0
H SCAP	550 EUROP.	7	6	5	3	8	4	0
H SCAP	520 EURASIAT.	8	7	5	3	9	3	0
T SCAP	310 EURIMEDIT.	11	9	5	3	3	1	0
P CAESP (SV)	110 ENDEM.	12	10	5	1	3	1	0

T SCAP	310 EURIMEDIT.	7	8	5	4	5	4	0
T SCAP	310 EURIMEDIT.	8	9	5	3	7	2	0
P CAESP (SV)	310 EURIMEDIT.	4	9	5	2	4	4	0
P CAESP	450 W-MEDIT.-MONT.	6	5	4	5	8	5	0
P CAESP	530 S-EUROP.-SUDB.	7	5	5	4	8	X	0
NP	110 ENDEM.	7	6	3	4	7	2	0
P SCAP (SV)	110 ENDEM.	4	6	3	4	3	3	0
P CAESP (SV)	240 S-STENOMEDIT.	7	11	5	2	7	2	0
P CAESP	110 ENDEM.	7	7	3	3	6	2	0
NP	710 OROF. S-EUROP.	9	3	5	2	9	2	0
P CAESP	580 SE-EUROP.	7	5	6	3	9	2	0
H SCAP	110 ENDEM.	7	4	4	4	7	4	0
G RHIZ	980 AVV. NATURALIZZ.	9	4	9	4	4	7	0
T SCAP	560 CENTRO-EUROP.	8	X	5	4	7	3	0
T SCAP	110 ENDEM.	8	3	4	4	3	2	0
T SCAP	710 OROF. S-EUROP.	9	2	5	3	5	2	0
T SCAP	220 N-STENOMEDIT.	7	6	5	4	6	3	0
T SCAP	110 ENDEM.	7	3	4	4	6	3	0
T SCAP	480 NE-MEDIT.-MONT.	6	6	7	4	7	4	0
T SCAP	110 ENDEM.	9	4	4	4	6	3	0
T SCAP	320 N-EURIMEDIT.	7	5	5	3	7	2	0
CH PULV	815 CIRCUMBOR. (EUR)	6	4	3	5	3	3	0
T SCAP	710 OROF. S-EUROP.	7	X	5	4	6	3	0
T SCAP	110 ENDEM.	5	5	4	4	6	3	0
T SCAP	110 ENDEM.	6	4	4	4	4	3	0
T SCAP	820 EUROSIB.	7	5	6	6	3	3	0
T SCAP	710 OROF. S-EUROP.	5	5	5	4	6	3	0
T SCAP	110 ENDEM.	11	3	4	2	7	2	0
H ROS	110 ENDEM.	8	1	6	6	7	1	0
CH SUFFR	830 (CIRCUM.)ART.ALP.	7	3	4	4	2	1	0
NP (SV)	730 OROF. SW-EUROP.	7	3	4	6	2	2	0
NP (SV)	740 ENDEM. ALP.	7	3	5	4	7	3	0
CH SUFFR	740 ENDEM. ALP.	7	4	5	5	7	2	0
P CAESP	240 S-STENOMEDIT.	11	8	5	4	5	2	0
P CAESP	270 SW-STENOMEDIT.	11	11	5	3	5	2	0
P SCAP	980 AVV. NATURALIZZ.	9	7	5	3	5	2	0
P CAESP	240 S-STENOMEDIT.	11	11	5	3	5	2	0
H SCAP	480 NE-MEDIT.-MONT.	4	6	4	7	6	4	0
H SCAP	613 W-EUROP. (ATL.)	9	5	4	4	2	2	0
H ROS	740 ENDEM. ALP.	9	5	5	4	2	2	0
H CAESP	810 CIRCUMBOR.	8	X	4	9	3	2	0
H CAESP	810 CIRCUMBOR.	8	X	4	9	1	2	0
NP	820 EUROSIB.	5	4	4	X	8	X	0
NP	480 NE-MEDIT.-MONT.	5	3	4	6	7	7	0
NP	520 EURASIAT.	4	X	7	9	5	5	0
NP	820 EUROSIB.	2	4	4	4	5	7	0
NP	560 CENTRO-EUROP.	4	X	7	8	6	6	0
NP	110 ENDEM.	4	6	3	3	7	2	0
NP	520 EURASIAT.	4	5	5	X	X	6	0
T SCAP	960 PALEOTROP.	9	12	5	2	5	4	0
T SCAP	210 STENOMEDIT.	11	9	4	3	5	3	0
H ROS	110 ENDEM.	11	5	3	4	3	1	0
P CAESP	980 AVV. NATURALIZZ.	5	7	5	4	X	8	0
T SCAP	930 EURIMEDIT.-TURAN	11	8	4	2	7	2	0
G BULB	210 STENOMEDIT.	8	9	4	3	4	3	0
G BULB	210 STENOMEDIT.	7	9	4	3	4	3	0

G BULB	110 ENDEM.	8	8	3	3	3	2	0
G BULB	270 SW-STENOMEDIT.	8	11	3	3	4	2	0
G BULB	110 ENDEM.	8	10	3	3	3	2	0
G BULB	110 ENDEM.	9	10	3	2	4	2	0
G BULB	110 ENDEM.	9	10	3	2	4	2	0
G BULB	210 STENOMEDIT.	11	9	3	5	4	3	0
G BULB	110 ENDEM.	9	10	3	3	3	2	0
G BULB	110 ENDEM.	9	10	3	6	4	2	0
G BULB	250 W-STENOMEDIT.	9	9	3	3	5	2	0
H SCAP	820 EUROSIB.	7	5	7	10	7	8	0
H SCAP	430 E-MEDIT.-MONT.	6	7	7	8	5	5	0
H SCAP	850 ART.ALP.(EUROP.)	7	5	6	7	X	8	0
H SCAP	580 SE-EUROP.	7	6	6	7	7	5	0
T SCAP	940 SUBCOSMOP.	7	6	5	7	7	5	0
H SCAP	560 CENTRO-EUROP.	6	7	7	9	5	5	0
H SCAP	530 S-EUROP.-SUDSIB.	7	6	6	7	7	5	0
H SCAP	520 EURASIAT.	6	6	5	8	8	6	0
NP	310 EURIMEDIT.	8	7	3	3	3	2	0
NP	240 S-STENOMEDIT.	5	5	5	5	7	5	0
NP	510 PALEOTEMP.	8	5	5	4	X	X	0
NP	520 EURASIAT.	7	5	5	3	5	3	0
NP	540 EUROP.-CAUCAS.	8	4	4	4	X	4	0
NP	980 AVV. NATURALIZZ.	6	8	5	3	4	4	0
NP	530 S-EUROP.-SUDSIB.	7	7	6	4	7	4	0
NP	480 NE-MEDIT.-MONT.	8	7	3	3	5	2	0
NP	480 NE-MEDIT.-MONT.	7	5	5	3	5	3	0
NP	560 CENTRO-EUROP.	7	5	5	3	5	3	0
NP	530 S-EUROP.-SUDSIB.	7	5	5	3	5	3	0
NP	530 S-EUROP.-SUDSIB.	7	5	5	3	5	3	0
NP	450 W-MEDIT.-MONT.	4	4	4	5	5	6	0
NP	980 AVV. NATURALIZZ.	6	9	5	3	4	4	0
NP	530 S-EUROP.-SUDSIB.	7	4	4	5	7	5	0
NP	510 PALEOTEMP.	8	5	5	4	8	2	0
NP	450 W-MEDIT.-MONT.	7	5	5	3	5	3	0
NP	520 EURASIAT.	7	6	5	3	8	3	0
NP	710 OROF. S-EUROP.	4	4	5	5	5	6	0
NP (SV)	210 STENOMEDIT.	6	8	4	3	4	6	0
NP	210 STENOMEDIT.	8	7	3	3	2	2	0
NP	410 MEDIT.-MONT.	8	7	3	3	6	2	0
NP	530 S-EUROP.-SUDSIB.	7	5	5	3	5	3	0
NP	530 S-EUROP.-SUDSIB.	7	X	6	3	7	2	0
NP	110 ENDEM.	8	7	3	3	5	2	0
NP (SV)	210 STENOMEDIT.	11	8	4	2	6	1	0
T SCAP	960 PALEOTROP.	7	8	5	9	5	7	0
T SCAP	980 AVV. NATURALIZZ.	7	8	5	9	5	7	0
T SCAP	980 AVV. NATURALIZZ.	7	8	5	9	5	7	0
T SCAP	980 AVV. NATURALIZZ.	7	8	5	9	5	7	0
H SCAP	270 SW-STENOMEDIT.	11	11	5	2	2	1	0
P LIAN (SV)	210 STENOMEDIT.	5	9	4	4	5	3	0
H SCAP	210 STENOMEDIT.	7	7	4	5	5	5	0
NP	622 CENTROEUROP. (S	7	6	4	4	5	7	0
NP	130 ENDEM. SIC.	7	6	4	4	5	7	0
NP	580 SE-EUROP.	7	6	4	4	5	7	0
NP	620 EUROP. (SUBATL.)	7	6	4	4	5	7	0
NP	620 EUROP. (SUBATL.)	7	6	4	4	5	7	0
NP	520 EURASIAT.	7	5	5	7	7	9	0

NP	580 SE-EUROP.	7	6	4	4	5	7	0
NP	563 S- E C-EUROP.	7	6	4	4	5	7	0
NP	320 N-EURIMEDIT.	7	7	5	4	0	5	0
NP	622 CENTROEUROP. (S	7	6	4	4	5	7	0
NP	563 S- E C-EUROP.	7	6	4	4	5	7	0
NP	563 S- E C-EUROP.	7	6	4	4	5	7	0
NP	563 S- E C-EUROP.	7	6	4	4	5	7	0
NP	622 CENTROEUROP. (S	7	6	4	4	5	7	0
NP	563 S- E C-EUROP.	7	6	4	4	5	7	0
NP	810 CIRCUMBOR.	7	4	X	5	5	8	0
NP	610 W-EUROP. (ATL.)	7	6	4	4	5	7	0
NP	563 S- E C-EUROP.	7	6	4	4	5	7	0
NP	621 NW-EUROP. (SUBA	7	6	4	4	5	7	0
NP	622 CENTROEUROP. (S	7	6	4	4	5	7	0
NP	622 CENTROEUROP. (S	7	6	4	4	5	7	0
NP	622 CENTROEUROP. (S	7	6	4	4	5	7	0
NP	620 EUROP. (SUBATL.)	7	6	4	4	5	7	0
NP	623 SW-EUROP. (SUBA	7	6	4	4	5	7	0
NP	622 CENTROEUROP. (S	7	6	4	4	5	7	0
NP	980 AVV. NATURALIZZ.	7	6	5	4	5	7	0
NP	621 NW-EUROP. (SUBA	7	6	4	4	5	7	0
NP	621 NW-EUROP. (SUBA	7	6	5	6	3	5	0
NP	560 CENTRO-EUROP.	7	6	4	4	5	7	0
NP	622 CENTROEUROP. (S	7	6	4	4	5	7	0
NP	622 CENTROEUROP. (S	7	6	5	5	7	4	0
NP	621 NW-EUROP. (SUBA	6	6	5	5	6	7	0
H SCAP	810 CIRCUMBOR.	4	4	7	5	6	4	0
NP	620 EUROP. (SUBATL.)	7	5	4	6	4	7	0
NP	620 EUROP. (SUBATL.)	7	6	5	4	7	8	0
NP	622 CENTROEUROP. (S	7	6	4	4	5	7	0
NP (SV)	310 EURIMEDIT.	5	8	5	4	5	8	0
NP	622 CENTROEUROP. (S	7	6	4	4	5	7	0
NP	580 SE-EUROP.	7	6	4	4	5	7	0
NP	620 EUROP. (SUBATL.)	7	6	4	4	5	7	0
NP	622 CENTROEUROP. (S	7	6	4	4	5	7	0
G BULB	980 AVV. NATURALIZZ.	7	7	5	8	X	7	0
H SCAP	980 AVV. NATURALIZZ.	7	7	5	4	5	2	0
H SCAP	810 CIRCUMBOR.	8	X	X	X	4	5	0
H SCAP	940 SUBCOSMOP.	8	5	5	5	1	2	0
H SCAP	520 EURASIAT.	7	3	5	6	X	6	0
H SCAP	540 EUROP.-CAUCAS.	8	3	4	6	7	9	0
H SCAP	730 OROF. SW-EUROP.	6	7	3	4	4	4	0
H SCAP	940 SUBCOSMOP.	9	7	5	3	2	1	0
H SCAP	820 EUROSIB.	7	X	7	8	7	8	0
T SCAP	311 EURIMEDIT.-MACAF	8	12	5	2	2	1	0
H SCAP	820 EUROSIB.	8	4	9	5	6	8	0
H SCAP	520 EURASIAT.	8	7	5	7	X	8	0
H SCAP	940 SUBCOSMOP.	7	5	5	6	X	5	0
H SCAP	480 NE-MEDIT.-MONT.	7	6	4	3	6	7	0
H SCAP	550 EUROP.	7	7	5	10	7	7	0
H SCAP	260 NW-STENOMEDIT.	8	7	5	3	7	5	0
NP (SV)	240 S-STENOMEDIT.	7	11	3	3	3	1	0
T SCAP	520 EURASIAT.	8	7	7	9	8	9	0
H SCAP	420 N-MEDIT.-MONT.	8	7	4	4	3	4	0
H SCAP	960 PALEOTROP.	8	5	5	4	7	7	0
H SCAP	480 NE-MEDIT.-MONT.	8	2	4	3	7	1	0

H SCAP	540 EUROP.-CAUCAS.	7	5	6	3	X	9	0
T SCAP	520 EURASIAT.	8	7	5	9	8	9	0
H SCAP	934 E-EUROP.-TURAN.	7	6	4	3	6	7	0
H SCAP	310 EURIMEDIT.	8	8	5	2	6	9	0
H SCAP	540 EUROP.-CAUCAS.	4	5	4	8	7	7	0
H SCAP	530 S-EUROP.-SUDSIB.	8	X	6	4	7	3	0
H SCAP	710 OROF. S-EUROP.	9	5	5	3	2	1	0
H SCAP	820 EUROSIB.	8	7	7	3	7	5	0
H SCAP	250 W-STENOMEDIT.	8	8	4	3	7	5	0
G BULB	930 EURIMEDIT.-TURAN	8	7	6	4	3	4	0
T SCAP	964 PALEOSUBTROP.	7	12	5	3	3	2	0
I RAD	950 COSMOPOL.	7	8	3	12	7	7	2
I RAD	950 COSMOPOL.	8	5	2	12	7	7	2
CH FRUT	310 EURIMEDIT.	4	8	5	4	5	5	0
CH FRUT	310 EURIMEDIT.	3	4	5	4	4	6	0
CH SUFFR	250 W-STENOMEDIT.	7	8	4	3	7	3	0
CH SUFFR	240 S-STENOMEDIT.	11	7	5	3	7	2	0
CH SUFFR	110 ENDEM.	11	7	3	3	3	2	0
CH SUFFR	530 S-EUROP.-SUDSIB.	9	7	6	3	7	2	0
CH SUFFR	450 W-MEDIT.-MONT.	11	9	4	3	7	3	0
T SCAP	310 EURIMEDIT.	8	7	5	6	4	5	0
H CAESP	730 OROF. SW-EUROP.	9	3	3	5	2	1	0
T SCAP	630 STENOMEDIT.-ATL.	8	X	X	7	X	0	0
H CAESP	560 CENTRO-EUROP.	8	X	5	8	8	5	0
H CAESP	110 ENDEM.	9	3	3	5	2	1	0
H CAESP	940 SUBCOSMOP.	6	X	5	6	7	6	0
H CAESP	830 (CIRCUM.)ART.ALP.	7	X	4	6	3	4	0
H CAESP	650 EURIMEDIT.ATL.	9	3	3	5	2	1	0
I RAD	980 AVV. NATURALIZZ.	7	5	5	10	5	5	0
I RAD	980 AVV. NATURALIZZ.	7	5	5	10	5	5	0
I RAD	520 EURASIAT.	7	0	5	10	7	6	0
T SCAP	613 W-EUROP. (ATL.)	11	7	X	8	8	7	3
T SCAP	651 EURIMEDIT.-SUBAT	11	7	3	8	8	7	3
T SCAP	110 ENDEM.	10	7	4	8	8	7	3
P SCAP	510 PALEOTEMP.	5	6	6	7	8	7	0
CH FRUT	761 OROF. E-ALP.-CARF	9	3	4	3	7	4	0
NP	110 ENDEM.	6	3	4	7	4	3	0
P CAESP	560 CENTRO-EUROP.	8	3	4	6	8	5	0
P CAESP	250 W-STENOMEDIT.	8	7	4	7	5	5	0
P CAESP	550 EUROP.	7	3	5	8	3	3	0
P SCAP	980 AVV. NATURALIZZ.	7	8	5	8	6	6	0
CH FRUT	830 (CIRCUM.)ART.ALP.	8	3	5	3	4	3	0
NP	740 ENDEM. ALP.	8	2	5	4	3	2	0
P CAESP	520 EURASIAT.	7	4	5	6	7	4	0
P CAESP	510 PALEOTEMP.	7	4	5	9	5	4	0
NP	110 ENDEM.	8	4	4	6	4	4	0
CH PULV	520 EURASIAT.	6	4	5	4	8	4	0
P SCAP	990 COLTIV.	7	5	5	7	4	5	0
P CAESP	710 OROF. S-EUROP.	7	5	5	7	8	4	0
NP	740 ENDEM. ALP.	8	3	5	4	3	3	0
P CAESP	820 EUROSIB.	5	5	4	8	5	6	0
NP	480 NE-MEDIT.-MONT.	8	2	5	4	6	2	0
NP	740 ENDEM. ALP.	8	3	5	3	3	3	0
NP	520 EURASIAT.	7	3	7	6	7	4	0
NP	740 ENDEM. ALP.	8	3	5	3	3	3	0

NP	740 ENDEM. ALP.	9	2	5	4	3	2	0
CH FRUT	830 (CIRCUM.)ART.ALP.	7	2	4	7	3	4	0
NP	741 ENDEM.E-ALP.	8	3	5	3	3	3	0
NP	820 EUROSIB.	8	3	5	7	3	3	0
P CAESP	210 STENOMEDIT.	8	8	4	7	4	4	0
P SCAP	820 EUROSIB.	X	X	7	8	6	4	0
P SCAP	520 EURASIAT.	8	5	5	X	8	X	0
CH FRUT	520 EURASIAT.	8	5	6	8	3	5	0
CH FRUT	830 (CIRCUM.)ART.ALP.	8	3	X	6	9	3	0
CH FRUT	750 OROF. EUROP.	7	2	4	6	8	4	0
NP	580 SE-EUROP.	9	7	6	3	6	3	0
CH FRUT	710 OROF. S-EUROP.	7	2	5	4	9	2	0
P CAESP	820 EUROSIB.	8	5	5	8	8	5	0
P CAESP	820 EUROSIB.	8	6	7	8	8	X	0
NP	761 OROF. E-ALP.-CARF	7	3	4	6	8	4	0
CH FRUT	980 AVV. NATURALIZZ.	6	7	5	5	5	5	0
T SCAP	510 PALEOTEMP.	9	7	8	8	7	8	2
T SCAP	510 PALEOTEMP.	9	9	5	8	9	7	3
NP (SV)	240 S-STENOMEDIT.	12	11	5	8	9	7	3
NP (SV)	240 S-STENOMEDIT.	11	11	5	8	9	7	3
H SCAP	530 S-EUROP.-SUDSIB.	7	6	6	3	3	2	0
H SCAP	210 STENOMEDIT.	7	6	4	3	7	3	0
CH FRUT	980 AVV. NATURALIZZ.	9	8	4	2	X	2	0
H SCAP	110 ENDEM.	7	8	4	3	5	3	0
H SCAP	521 OROF. EURASIAT.	4	5	4	6	7	7	0
P CAESP (SV)	980 AVV. NATURALIZZ.	9	8	4	2	X	2	0
CH FRUT	980 AVV. NATURALIZZ.	9	8	4	2	X	2	0
H SCAP	580 SE-EUROP.	8	8	6	3	5	7	0
H SCAP	530 S-EUROP.-SUDSIB.	8	7	6	4	7	3	0
CH SUFFR	420 N-MEDIT.-MONT.	11	6	6	2	7	1	0
H ROS	230 E-STENOMEDIT.	8	8	5	3	7	2	0
H SCAP	310 EURIMEDIT.	8	6	6	4	8	4	0
H BIENNE	310 EURIMEDIT.	5	8	5	3	7	2	0
T SCAP	980 AVV. NATURALIZZ.	7	7	X	5	5	4	0
P CAESP (SV)	230 E-STENOMEDIT.	6	8	5	3	7	2	0
H SCAP	630 STENOMEDIT.-ATL.	8	8	4	3	5	7	0
H SCAP	711 OROF. S-EUROP.-C	6	5	7	4	7	6	0
H SCAP	580 SE-EUROP.	8	6	6	3	7	2	0
T SCAP	210 STENOMEDIT.	8	8	4	3	7	2	0
I NAT	523 EURAS.-TEMPER.	8	6	5	4	8	7	0
G RHIZ	310 EURIMEDIT.	8	6	5	5	8	7	0
P CAESP	540 EUROP.-CAUCAS.	7	5	4	5	X	9	0
P CAESP	710 OROF. S-EUROP.	6	4	5	5	5	8	0
H CAESP	950 COSMOPOL.	7	6	4	8	X	6	0
H SCAP	110 ENDEM.	6	5	6	8	5	7	0
H SCAP	510 PALEOTEMP.	7	6	5	3	8	2	0
H SCAP	810 CIRCUMBOR.	7	5	7	7	X	3	0
H SCAP	510 PALEOTEMP.	4	5	5	5	8	6	0
NP (SV)	110 ENDEM.	11	8	3	2	3	1	0
NP (SV)	110 ENDEM.	9	8	4	4	5	1	0
NP (SV)	110 ENDEM.	11	8	3	2	3	1	0
NP (SV)	110 ENDEM.	9	8	4	3	2	1	0
NP (SV)	980 AVV. NATURALIZZ.	9	8	5	4	5	2	0
NP (SV)	110 ENDEM.	11	8	3	2	1	1	0
CH FRUT	110 ENDEM.	9	5	4	3	7	1	0
H CAESP	420 N-MEDIT.-MONT.	11	4	4	3	6	3	0

T SCAP	580 SE-EUROP.	7	8	6	2	3	2	0
H CAESP	110 ENDEM.	9	3	4	3	4	4	0
H CAESP	730 OROF. SW-EUROP.	7	4	4	3	9	0	0
H SCAP	820 EUROSIB.	7	6	4	5	7	5	0
CH SUFFR	741 ENDEM.E-ALP.	9	3	5	4	2	4	0
H CAESP	240 S-STENOMEDIT.	12	8	3	1	1	1	0
NP (SV)	290 SE-STENOMEDIT.	12	11	4	2	X	2	0
CH FRUT	220 N-STENOMEDIT.	7	8	5	2	7	1	0
T SCAP	310 EURIMEDIT.	7	7	5	4	5	4	0
CH SUFFR	450 W-MEDIT.-MONT.	8	6	6	3	7	2	0
CH SUFFR	480 NE-MEDIT.-MONT.	8	5	7	4	7	3	0
CH FRUT	210 STENOMEDIT.	7	10	4	2	7	1	0
I RAD	980 AVV. NATURALIZZ.	7	7	5	8	6	6	0
H ROS	830 (CIRCUM.)ART.ALP.	9	1	7	5	5	0	0
H ROS	110 ENDEM.	9	1	4	6	7	1	0
H ROS	520 EURASIAT.	9	1	5	6	7	1	0
H ROS	110 ENDEM.	9	1	5	6	7	1	0
H BIENNE	710 OROF. S-EUROP.	7	3	5	5	8	7	0
H SCAP	810 CIRCUMBOR.	8	3	4	8	8	3	0
CH SUFFR	110 ENDEM.	11	3	4	2	7	1	0
H ROS	520 EURASIAT.	7	1	5	7	8	4	0
CH PULV	740 ENDEM. ALP.	9	1	5	4	9	0	0
CH REPT	110 ENDEM.	1	5	4	3	8	3	0
CH SUFFR	730 OROF. SW-EUROP.	9	3	3	2	1	1	0
CH REPT	110 ENDEM.	1	7	4	3	8	3	0
CH PULV	740 ENDEM. ALP.	9	1	5	6	3	0	0
CH SUFFR	710 OROF. S-EUROP.	9	1	5	5	3	2	0
H SCAP	380 NE-EURIMEDIT.	7	6	3	4	X	5	0
CH PULV	740 ENDEM. ALP.	7	3	4	3	7	1	0
CH PULV	710 OROF. S-EUROP.	8	1	5	3	9	2	0
H SCAP	830 (CIRCUM.)ART.ALP.	4	3	7	5	1	3	0
CH PULV	110 ENDEM.	3	4	3	3	1	1	0
CH PULV	110 ENDEM.	7	4	4	3	7	2	0
H SCAP	110 ENDEM.	3	8	3	3	1	1	0
H ROS	850 ART.ALP.(EUROP.)	5	X	3	5	7	2	0
CH PULV	480 NE-MEDIT.-MONT.	7	3	4	3	7	2	0
H ROS	710 OROF. S-EUROP.	3	3	5	7	5	7	0
CH PULV	110 ENDEM.	7	2	4	5	1	1	0
CH PULV	110 ENDEM.	7	2	4	3	1	1	0
CH SUFFR	110 ENDEM.	4	4	4	3	2	1	0
H SCAP	580 SE-EUROP.	8	1	6	4	8	2	0
H SCAP	110 ENDEM.	4	2	4	4	8	1	0
CH PULV	110 ENDEM.	1	2	3	4	1	1	0
CH PULV	720 OROF. SE-EUROP.	7	3	4	5	7	1	0
H SCAP	280 NE-STENOMEDIT.	8	7	6	4	7	3	0
H SCAP	620 SUBATLANT.	8	5	4	4	5	3	0
T REPT	230 E-STENOMEDIT.	4	8	5	2	7	3	0
H SCAP	810 CIRCUMBOR.	7	4	7	8	1	4	0
H SCAP	740 ENDEM. ALP.	2	3	4	4	7	1	0
H ROS	110 ENDEM.	7	3	4	4	8	2	0
CH PULV	110 ENDEM.	7	3	4	4	7	1	0
CH PULV	730 OROF. SW-EUROP.	4	4	4	4	7	2	0
CH PULV	740 ENDEM. ALP.	9	1	5	7	5	1	0
CH PULV	720 OROF. SE-EUROP.	5	4	4	3	7	1	0
H SCAP	520 EURASIAT.	5	2	5	4	7	1	0
H SCAP	740 ENDEM. ALP.	8	1	5	3	6	1	0

H ROS	760 OROF. CENTRO-EU	3	4	5	8	8	4	0
CH PULV	830 (CIRCUM.)ART.ALP.	9	2	4	6	8	2	0
H ROS	860 ART.ALP.(EURAMEF	7	2	6	2	8	0	0
CH PULV	110 ENDEM.	4	2	3	3	1	1	0
H BIENNE	110 ENDEM.	2	6	4	2	8	3	0
CH PULV	110 ENDEM.	7	3	4	3	7	1	0
CH PULV	110 ENDEM.	2	3	4	4	7	2	0
CH PULV	110 ENDEM.	9	1	4	6	1	1	0
CH PULV	720 OROF. SE-EUROP.	9	1	5	6	1	1	0
H SCAP	710 OROF. S-EUROP.	5	4	5	6	8	6	0
CH PULV	720 OROF. SE-EUROP.	9	1	5	6	X	1	0
H SCAP	730 OROF. SW-EUROP.	5	2	4	4	7	1	0
H SCAP	740 ENDEM. ALP.	7	2	5	3	2	1	0
CH PULV	110 ENDEM.	8	3	4	3	7	1	0
H ROS	830 (CIRCUM.)ART.ALP.	8	2	5	9	5	0	0
H SCAP	480 NE-MEDIT.-MONT.	4	5	4	4	8	6	0
CH PULV	110 ENDEM.	5	4	4	3	7	2	0
CH PULV	110 ENDEM.	4	3	4	3	7	1	0
T SCAP	310 EURIMEDIT.	8	6	5	2	7	1	0
H ROS	730 OROF. SW-EUROP.	3	4	3	5	3	6	0
CH PULV	110 ENDEM.	6	2	3	3	2	1	0
CH PULV	110 ENDEM.	5	3	4	3	7	1	0
H BIENNE	530 S-EUROP.-SUDSIB.	9	8	6	2	7	2	0
T SCAP	740 ENDEM. ALP.	7	6	5	3	3	2	0
T SCAP	520 EURASIAT.	8	5	5	4	8	2	0
CH SUFFR	240 S-STENOMEDIT.	12	5	5	2	7	2	0
CH FRUT	210 STENOMEDIT.	11	10	3	1	X	1	0
CH SUFFR	110 ENDEM.	7	10	4	2	7	1	0
T SCAP	110 ENDEM.	7	10	4	3	7	2	0
T SCAP	720 OROF. SE-EUROP.	7	4	5	4	5	3	0
CH SUFFR	710 OROF. S-EUROP.	5	4	7	2	7	2	0
T SCAP	530 S-EUROP.-SUDSIB.	7	5	7	3	5	2	0
T SCAP	480 NE-MEDIT.-MONT.	7	4	5	4	7	2	0
T SCAP	720 OROF. SE-EUROP.	7	5	5	3	6	2	0
CH SUFFR	110 ENDEM.	7	10	3	1	X	1	0
T SCAP	710 OROF. S-EUROP.	9	3	5	4	8	2	0
H BIENNE	210 STENOMEDIT.	6	8	4	3	X	2	0
T SCAP	530 S-EUROP.-SUDSIB.	8	7	6	3	8	3	0
H SCAP	110 ENDEM.	7	7	4	3	3	2	0
T SCAP	230 E-STENOMEDIT.	11	10	5	2	5	1	0
T SCAP	480 NE-MEDIT.-MONT.	11	4	4	3	7	2	0
T SCAP	250 W-STENOMEDIT.	7	7	4	4	X	2	0
T SCAP	110 ENDEM.	7	5	4	3	6	2	0
T SCAP	110 ENDEM.	8	4	4	4	7	2	0
T SCAP	740 ENDEM. ALP.	7	3	5	4	2	2	0
T SCAP	210 STENOMEDIT.	11	9	4	3	6	3	0
T SCAP	310 EURIMEDIT.	7	7	5	3	8	4	0
H SCAP	810 CIRCUMBOR.	9	5	5	9	3	2	0
P SCAP (SV)	980 AVV. NATURALIZZ.	7	11	5	2	X	2	0
T CAESP	240 S-STENOMEDIT.	11	11	4	1	4	1	0
G RHIZ	940 SUBCOSMOP.	8	6	5	10	7	7	1
HE	940 SUBCOSMOP.	8	5	5	11	7	5	0
HE	964 PALEOSUBTROP.	9	8	4	10	6	6	1
HE	910 PANTROP.	8	8	4	10	7	8	0
T SCAP	940 SUBCOSMOP.	8	7	X	9	7	X	0
HE	820 EUROSIB.	8	7	6	10	8	X	1

HE	810 CIRCUMBOR.	8	7	5	10	7	7	0
H CAESP	550 EUROP.	7	4	4	8	7	2	0
H CAESP	940 SUBCOSMOP.	9	7	5	9	9	2	1
G BULB	980 AVV. NATURALIZZ.	6	6	5	4	4	5	0
G BULB	310 EURIMEDIT.	8	8	4	2	6	3	0
G BULB	540 EUROP.-CAUCAS.	5	6	5	6	7	6	0
G BULB	110 ENDEM.	8	10	3	2	6	3	0
G BULB	110 ENDEM.	11	10	3	2	4	1	0
G BULB	980 AVV. NATURALIZZ.	6	7	5	4	4	5	0
G BULB	120 SUBENDEM.	11	7	4	2	4	2	0
G BULB	270 SW-STENOMEDIT.	8	11	3	2	4	2	0
G BULB	250 W-STENOMEDIT.	6	7	3	2	6	3	0
G RHIZ	980 AVV. NATURALIZZ.	8	4	5	9	5	2	0
G RHIZ	820 EUROSIB.	7	6	6	8	7	6	0
G RHIZ	520 EURASIAT.	7	5	5	9	4	3	0
T SCAP	510 PALEOTEMP.	6	5	5	X	2	4	0
H CAESP	110 ENDEM.	9	3	4	2	2	1	0
H CAESP	320 N-EURIMEDIT.	8	5	6	4	2	1	0
H CAESP	820 EUROSIB.	8	6	4	2	4	1	0
T SCAP	651 EURIMEDIT.-SUBAT	8	5	6	4	2	1	0
T SCAP	310 EURIMEDIT.	8	5	5	4	2	1	0
H CAESP	110 ENDEM.	11	3	4	2	2	1	0
T SCAP	310 EURIMEDIT.	8	8	5	2	5	2	0
H SCAP	370 SW-EURIMEDIT.	11	10	3	2	5	3	0
H BIENNE	310 EURIMEDIT.	11	8	5	3	X	2	0
T SCAP	240 S-STENOMEDIT.	11	11	5	2	5	3	0
H SCAP	720 OROF. SE-EUROP.	4	4	6	5	7	7	0
T SCAP	310 EURIMEDIT.	7	8	5	2	X	2	0
T SCAP	240 S-STENOMEDIT.	7	8	5	2	7	2	0
H SCAP	730 OROF. SW-EUROP.	9	3	4	3	7	2	0
H ROS	530 S-EUROP.-SUDSIB.	7	7	7	3	8	2	0
H SCAP	110 ENDEM.	8	10	3	2	4	2	0
G BULB	270 SW-STENOMEDIT.	8	8	5	3	6	2	0
H SCAP	530 S-EUROP.-SUDSIB.	8	5	6	3	7	2	0
H SCAP	260 NW-STENOMEDIT.	11	6	5	4	7	2	0
H SCAP	530 S-EUROP.-SUDSIB.	7	7	6	4	8	3	0
H SCAP	540 EUROP.-CAUCAS.	7	6	5	6	5	2	0
H SCAP	530 S-EUROP.-SUDSIB.	7	7	6	2	8	0	0
H SCAP	720 OROF. SE-EUROP.	6	4	5	7	7	6	0
H SCAP	110 ENDEM.	7	8	4	3	6	2	0
G RHIZ	380 NE-EURIMEDIT.	11	6	6	4	7	2	0
H SCAP	620 SUBATLANT.	6	7	4	7	5	5	0
H SCAP	310 EURIMEDIT.	8	8	5	3	8	3	0
CH FRUT	270 SW-STENOMEDIT.	11	11	3	2	2	2	0
H SCAP	710 OROF. S-EUROP.	8	4	5	3	7	2	0
H BIENNE	710 OROF. S-EUROP.	9	9	5	2	7	2	0
H SCAP	810 CIRCUMBOR.	4	5	4	6	6	7	0
T SCAP	210 STENOMEDIT.	5	8	4	4	6	5	0
CH SUFFR	110 ENDEM.	11	10	3	1	2	1	0
H SCAP	520 EURASIAT.	4	6	5	5	5	5	0
H SCAP	110 ENDEM.	4	8	4	6	5	5	0
H SCAP	520 EURASIAT.	7	6	5	10	8	7	0
H SCAP	540 EUROP.-CAUCAS.	3	4	4	5	5	4	0
H SCAP	380 NE-EURIMEDIT.	5	7	3	4	4	4	0
CH SUFFR	520 EURASIAT.	9	3	5	5	2	2	0
H SCAP	580 SE-EUROP.	6	6	6	4	5	5	0

H SCAP	480 NE-MEDIT.-MONT.	6	8	4	4	3	5	0
G RHIZ	810 CIRCUMBOR.	7	5	5	9	7	6	0
G RHIZ	580 SE-EUROP.	8	6	6	7	4	3	0
H SCAP	620 SUBATLANT.	8	6	4	7	2	1	0
H SCAP	430 E-MEDIT.-MONT.	5	6	5	4	4	4	0
T SCAP	990 COLTIV.	8	8	5	5	5	5	0
H CAESP	410 MEDIT.-MONT.	7	7	3	2	4	2	0
T SCAP	961 NEOTROPIC.	7	8	5	3	X	3	0
T SCAP	310 EURIMEDIT.	11	9	5	2	2	3	0
CH SUCC	540 EUROP.-CAUCAS.	8	5	4	1	X	1	0
T SCAP	110 ENDEM.	11	4	3	1	1	1	0
CH SUCC	310 EURIMEDIT.	11	X	5	2	X	1	0
CH SUCC	710 OROF. S-EUROP.	8	2	5	5	4	2	0
H SCAP	110 ENDEM.	2	4	4	6	2	2	0
H SCAP	730 OROF. SW-EUROP.	9	4	4	3	2	1	0
T SCAP	450 W-MEDIT.-MONT.	8	8	4	2	2	1	0
T SCAP	850 ART.ALP.(EUROP.)	9	3	3	3	4	1	0
CH SUCC	420 N-MEDIT.-MONT.	11	7	4	2	3	1	0
T SCAP	710 OROF. S-EUROP.	9	2	4	5	8	0	0
CH SUCC	110 ENDEM.	7	X	4	3	2	1	0
T SCAP	470 SW-MEDIT.-MONT.	11	10	3	1	1	1	0
T SCAP	210 STENOMEDIT.	11	9	4	2	7	1	0
T SCAP	650 EURIMEDIT.ATL.	2	8	2	4	2	4	0
CH SUCC	310 EURIMEDIT.	7	X	5	3	X	X	0
H SCAP	460 NW-MEDIT.-MONT.	5	5	4	3	5	2	0
T SCAP	580 SE-EUROP.	9	6	6	1	7	1	0
T SCAP	230 E-STENOMEDIT.	11	10	5	2	3	1	0
CH SUCC	430 E-MEDIT.-MONT.	4	4	4	4	8	2	0
H SCAP	560 CENTRO-EUROP.	7	6	4	4	7	4	0
CH SUCC	110 ENDEM.	7	4	4	3	2	1	0
CH SUCC	460 NW-MEDIT.-MONT.	7	5	4	2	4	2	0
NP (SV)	980 AVV. NATURALIZZ.	9	9	5	2	X	1	0
T SCAP	651 EURIMEDIT.-SUBAT	9	8	3	2	X	2	0
CH SUCC	612 W- E C-EUROP.	7	5	4	2	4	1	0
CH SUCC	210 STENOMEDIT.	11	10	4	2	4	2	0
CH SUCC	560 CENTRO-EUROP.	7	5	4	7	8	1	0
CH SUCC	540 EUROP.-CAUCAS.	8	6	6	3	2	1	0
T SCAP	210 STENOMEDIT.	7	9	4	2	2	2	0
H SCAP	820 EUROSIB.	7	6	4	4	7	X	0
CH SUCC	210 STENOMEDIT.	11	4	4	2	7	1	0
H SCAP	560 CENTRO-EUROP.	8	3	5	8	2	4	0
CH REPT	210 STENOMEDIT.	5	8	4	4	2	1	0
CH REPT	520 EURASIAT.	6	6	5	5	8	2	0
CH REPT	830 (CIRCUM.)ART.ALP.	7	1	6	7	7	3	0
H SCAP	820 EUROSIB.	7	5	5	7	5	2	0
CH SUCC	730 OROF. SW-EUROP.	9	3	4	2	2	1	0
CH SUCC	744 ENDEM.W-ALP.	9	4	5	3	8	2	0
CH SUCC	110 ENDEM.	9	3	4	3	8	2	0
CH SUCC	110 ENDEM.	9	3	4	4	2	1	0
CH SUCC	110 ENDEM.	11	4	4	2	8	1	0
CH SUCC	710 OROF. S-EUROP.	8	2	5	3	2	1	0
CH SUCC	710 OROF. S-EUROP.	8	5	5	2	4	X	0
CH SUCC	740 ENDEM. ALP.	9	3	5	4	2	1	0
CH SUFFR	480 NE-MEDIT.-MONT.	7	3	4	4	7	0	0
CH SUFFR	110 ENDEM.	11	X	2	2	1	1	0
CH SUFFR	110 ENDEM.	11	10	3	1	1	1	0

H BIENNE	560 CENTRO-EUROP.	7	6	5	8	4	5	0
H ROS	720 OROF. SE-EUROP.	6	5	5	4	3	3	0
H ROS	110 ENDEM.	7	3	4	6	4	4	0
CH SUFFR	110 ENDEM.	11	10	3	1	X	1	0
H ROS	110 ENDEM.	6	4	5	6	7	7	0
H SCAP	710 OROF. S-EUROP.	7	4	7	6	5	7	0
CH SUFFR	110 ENDEM.	12	5	3	1	7	1	0
H ROS	710 OROF. S-EUROP.	7	3	5	4	7	2	0
CH SUFFR	450 W-MEDIT.-MONT.	9	9	4	2	X	1	1
H SCAP	740 ENDEM. ALP.	7	3	5	6	8	9	0
T SCAP	920 SAHARO-SIND.	11	12	6	1	6	1	0
T SCAP	470 SW-MEDIT.-MONT.	7	8	4	3	6	2	0
HE	580 SE-EUROP.	7	5	7	7	6	7	0
H SCAP	710 OROF. S-EUROP.	8	2	5	5	8	3	0
H BIENNE	560 CENTRO-EUROP.	7	6	4	4	7	4	0
H SCAP	520 EURASIAT.	7	6	5	3	8	4	0
H SCAP	560 CENTRO-EUROP.	7	X	4	5	X	8	0
T SCAP	250 W-STENOMEDIT.	8	8	4	3	X	2	0
H ROS	740 ENDEM. ALP.	7	4	5	4	7	3	0
CH SUFFR	110 ENDEM.	9	10	3	1	0	1	0
H SCAP	740 ENDEM. ALP.	9	1	5	3	1	1	0
T SCAP	980 AVV. NATURALIZZ.	9	7	5	2	5	1	0
H SCAP	740 ENDEM. ALP.	8	2	5	5	1	1	0
H ROS	830 (CIRCUM.)ART.ALP.	7	4	4	3	3	2	0
H SCAP	510 PALEOTEMP.	8	5	5	4	7	5	0
T SCAP	210 STENOMEDIT.	11	9	4	2	9	3	0
T SCAP	210 STENOMEDIT.	7	8	4	3	2	7	0
CH SUFFR	110 ENDEM.	9	10	4	3	6	2	0
CH FRUT	980 AVV. NATURALIZZ.	9	9	5	2	5	1	0
H SCAP	540 EUROP.-CAUCAS.	7	3	7	6	X	8	0
H ROS	480 NE-MEDIT.-MONT.	7	4	4	5	7	4	0
HE	820 EUROSIB.	7	6	4	9	X	6	0
H SCAP	110 ENDEM.	9	2	4	3	1	1	0
H ROS	110 ENDEM.	6	5	4	4	7	3	0
T SCAP	110 ENDEM.	9	10	3	1	3	1	0
H BIENNE	720 OROF. SE-EUROP.	7	4	5	4	X	5	0
H SCAP	110 ENDEM.	5	4	4	5	6	4	0
H ROS	480 NE-MEDIT.-MONT.	7	5	7	4	7	2	0
T SCAP	110 ENDEM.	7	8	3	2	7	2	0
H SCAP	720 OROF. SE-EUROP.	7	4	5	6	8	9	0
T SCAP	550 EUROP.	8	5	4	5	3	8	0
H ROS	110 ENDEM.	7	7	6	4	X	0	0
T SCAP	550 EUROP.	8	6	5	3	4	5	0
T SCAP	310 EURIMEDIT.	7	X	X	5	X	8	0
G BULB	210 STENOMEDIT.	11	8	4	3	4	2	0
G BULB	210 STENOMEDIT.	11	8	4	3	4	2	0
G BULB	120 SUBENDEM.	11	10	4	1	4	2	0
G BULB	280 NE-STENOMEDIT.	11	9	6	2	4	2	0
G BULB	210 STENOMEDIT.	11	10	4	2	4	2	0
G BULB	310 EURIMEDIT.	11	8	5	3	4	2	0
H SCAP	470 SW-MEDIT.-MONT.	7	8	4	4	6	4	0
H SCAP	730 OROF. SW-EUROP.	9	3	3	3	7	2	0
H SCAP	820 EUROSIB.	7	6	5	X	8	5	0
H SCAP	450 W-MEDIT.-MONT.	11	9	4	5	2	1	0
H SCAP	450 W-MEDIT.-MONT.	11	6	4	5	2	1	0
H BIENNE	530 S-EUROP.-SUDSIB.	8	6	5	3	9	2	0

H SCAP	110 ENDEM.	11	10	3	2	X	1	1
H SCAP	110 ENDEM.	7	4	4	3	2	2	0
H SCAP	204 SW-MEDIT.MONT.	11	5	4	3	3	2	0
H SCAP	480 NE-MEDIT.-MONT.	7	7	7	3	7	2	0
H SCAP	530 S-EUROP.-SUDSIB.	7	X	5	3	7	2	0
H SCAP	450 W-MEDIT.-MONT.	11	6	9	3	3	2	0
H SCAP	410 MEDIT.-MONT.	11	4	3	3	7	2	0
H SCAP	110 ENDEM.	12	10	3	3	7	2	0
H SCAP	580 SE-EUROP.	7	7	7	3	7	2	0
H BIENNE	210 STENOMEDIT.	11	10	4	3	7	2	0
H SCAP	530 S-EUROP.-SUDSIB.	9	5	8	3	3	2	0
H SCAP	110 ENDEM.	11	6	4	3	7	2	0
H CAESP	580 SE-EUROP.	3	5	6	5	6	7	0
H CAESP	450 W-MEDIT.-MONT.	5	4	4	4	6	4	0
H CAESP	250 W-STENOMEDIT.	5	6	3	4	8	2	0
H CAESP	110 ENDEM.	5	4	4	6	7	5	0
H CAESP	230 E-STENOMEDIT.	7	5	5	5	5	4	0
H CAESP	110 ENDEM.	11	5	4	2	6	1	1
H CAESP	110 ENDEM.	8	1	4	5	7	3	0
H CAESP	480 NE-MEDIT.-MONT.	5	5	4	4	8	4	0
H CAESP	110 ENDEM.	9	2	4	3	8	2	0
H CAESP	480 NE-MEDIT.-MONT.	11	4	4	2	7	4	0
H CAESP	110 ENDEM.	7	4	4	4	5	4	0
H CAESP	560 CENTRO-EUROP.	8	2	4	8	4	5	0
H CAESP	760 OROF. CENTRO-EU	7	0	5	0	8	2	0
T SCAP	952 TERMOCOSMOP.	7	7	5	4	7	8	0
H CAESP	980 AVV. NATURALIZZ.	7	7	5	4	7	8	0
T SCAP	940 SUBCOSMOP.	7	7	5	4	5	6	0
T SCAP	970 SUBTROP.	7	8	5	4	X	8	0
T SCAP	940 SUBCOSMOP.	7	6	X	4	X	7	0
T SCAP	310 EURIMEDIT.	8	6	5	5	8	5	0
H SCAP	850 ART.ALP.(EUROP.)	7	1	3	7	2	0	0
T SCAP	980 AVV. NATURALIZZ.	7	7	5	6	5	5	0
CH SUFFR	250 W-STENOMEDIT.	11	7	4	3	4	2	0
CH SUFFR	460 NW-MEDIT.-MONT.	11	6	4	3	4	2	0
T SCAP	930 EURIMEDIT.-TURAN	11	6	6	3	7	2	0
T SCAP	210 STENOMEDIT.	11	9	4	2	6	1	0
CH SUFFR	932 E-MEDIT.-TURAN.	11	6	4	3	7	2	0
T SCAP	964 PALEOSUBTROP.	6	7	5	7	X	5	0
H SCAP	820 EUROSIB.	7	6	5	7	7	2	0
CH PULV	830 (CIRCUM.)ART.ALP.	9	1	4	5	8	1	0
H BIENNE	510 PALEOTEMP.	8	X	X	4	X	7	0
H CAESP	720 OROF. SE-EUROP.	7	3	5	6	3	1	0
T SCAP	240 S-STENOMEDIT.	11	11	5	2	6	2	0
T SCAP	560 CENTRO-EUROP.	7	7	4	4	5	2	0
T SCAP	240 S-STENOMEDIT.	8	7	5	2	5	5	0
T SCAP	240 S-STENOMEDIT.	7	8	5	2	2	1	0
H CAESP	110 ENDEM.	6	4	4	7	7	2	0
H ROS	480 NE-MEDIT.-MONT.	5	7	4	4	5	5	0
H CAESP	710 OROF. S-EUROP.	9	4	5	4	7	2	0
T SCAP	470 SW-MEDIT.-MONT.	8	9	3	3	2	1	0
T SCAP	210 STENOMEDIT.	11	9	3	1	X	1	2
T SCAP	510 PALEOTEMP.	9	7	5	2	5	2	0
T SCAP	230 E-STENOMEDIT.	11	7	5	2	5	2	0
H SCAP	110 ENDEM.	7	3	4	2	2	1	0
T SCAP	230 E-STENOMEDIT.	11	10	5	3	3	2	0

T SCAP	530 S-EUROP.-SUDSIB.	7	7	6	3	5	5	0
H SCAP	510 PALEOTEMP.	7	5	5	6	7	8	0
T SCAP	110 ENDEM.	8	7	4	4	6	3	0
CH SUFFR	110 ENDEM.	8	6	4	2	7	2	0
CH SUFFR	480 NE-MEDIT.-MONT.	6	7	3	3	6	3	0
T SCAP	210 STENOMEDIT.	7	7	4	2	6	8	0
T SCAP	310 EURIMEDIT.	8	9	5	3	2	1	0
T SCAP	110 ENDEM.	7	8	3	2	3	2	0
H SCAP	710 OROF. S-EUROP.	6	4	5	2	7	2	0
H CAESP	480 NE-MEDIT.-MONT.	5	4	4	4	7	2	0
T SCAP	450 W-MEDIT.-MONT.	11	9	4	2	3	2	0
H ROS	310 EURIMEDIT.	5	7	5	4	6	5	0
T SCAP	470 SW-MEDIT.-MONT.	11	10	3	3	2	1	0
H ROS	110 ENDEM.	8	6	4	2	6	2	0
H BIENNE	210 STENOMEDIT.	6	9	4	3	4	2	0
T SCAP	430 E-MEDIT.-MONT.	8	7	5	4	3	2	0
H CAESP	480 NE-MEDIT.-MONT.	11	4	4	2	6	2	0
T SCAP	450 W-MEDIT.-MONT.	8	7	4	1	5	3	0
T SCAP	470 SW-MEDIT.-MONT.	8	9	3	2	5	2	0
T SCAP	210 STENOMEDIT.	11	10	4	2	3	1	1
T SCAP	820 EUROSIB.	7	5	4	3	8	4	0
T SCAP	240 S-STENOMEDIT.	7	8	5	3	5	3	0
H ROS	110 ENDEM.	6	7	3	3	6	3	0
H ROS	510 PALEOTEMP.	7	5	5	3	7	3	0
H ROS	520 EURASIAT.	8	7	7	2	8	0	0
H ROS	420 N-MEDIT.-MONT.	5	7	4	4	6	5	0
H CAESP	480 NE-MEDIT.-MONT.	6	4	4	4	7	2	0
T REPT	480 NE-MEDIT.-MONT.	6	8	4	3	2	4	0
H CAESP	710 OROF. S-EUROP.	7	5	5	4	7	2	0
CH SUFFR	110 ENDEM.	6	7	3	3	6	3	0
H ROS	480 NE-MEDIT.-MONT.	11	4	4	3	7	2	0
T SCAP	240 S-STENOMEDIT.	8	8	5	2	5	3	0
H BIENNE	850 ART.ALP.(EUROP.)	9	2	4	2	3	1	0
H ROS	110 ENDEM.	9	10	3	2	2	1	1
H CAESP	710 OROF. S-EUROP.	7	7	5	2	7	2	0
T SCAP	210 STENOMEDIT.	11	10	3	2	2	1	1
T SCAP	250 W-STENOMEDIT.	11	10	3	2	2	1	2
H ROS	420 N-MEDIT.-MONT.	5	7	4	4	6	5	0
H SCAP	110 ENDEM.	9	10	3	1	2	1	1
T SCAP	430 E-MEDIT.-MONT.	7	8	5	3	5	4	0
H ROS	744 ENDEM.W-ALP.	7	3	5	2	2	1	0
H ROS	110 ENDEM.	9	10	3	2	2	1	0
CH SUFFR	470 SW-MEDIT.-MONT.	5	7	3	3	7	2	0
H CAESP	742 ENDEM.SE-ALP.	4	4	5	4	8	3	0
H ROS	530 S-EUROP.-SUDSIB.	5	7	6	4	5	5	0
H SCAP	510 PALEOTEMP.	8	X	X	4	7	2	0
H SCAP	980 AVV. NATURALIZZ.	6	7	5	7	X	5	0
G RHIZ	652 W-MEDIT.-ATL.	8	10	2	2	3	2	0
T SCAP	430 E-MEDIT.-MONT.	8	10	5	3	7	2	0
T SCAP	210 STENOMEDIT.	7	5	4	X	8	6	0
CH SUFFR	270 SW-STENOMEDIT.	8	11	5	3	7	2	0
H BIENNE	650 EURIMEDIT.ATL.	7	7	4	5	5	5	0
T SCAP	110 ENDEM.	5	7	4	7	3	2	0
T SCAP	980 AVV. NATURALIZZ.	8	6	7	3	X	X	0
H SCAP	530 S-EUROP.-SUDSIB.	7	5	6	4	8	7	0
T SCAP	920 SAHARO-SIND.	8	12	6	3	6	7	0

T SCAP	510 PALEOTEMP.	8	8	5	3	7	5	0
T SCAP	980 AVV. NATURALIZZ.	7	7	7	3	7	5	0
T SCAP	510 PALEOTEMP.	8	6	5	4	X	7	0
T SCAP	310 EURIMEDIT.	7	7	5	6	8	7	0
T SCAP	310 EURIMEDIT.	8	8	5	3	6	7	0
H SCAP	560 CENTRO-EUROP.	7	5	7	4	4	4	0
H SCAP	980 AVV. NATURALIZZ.	6	7	5	4	5	4	0
HE	560 CENTRO-EUROP.	5	X	4	10	7	8	0
HE	551 E-EUROP.	6	7	X	9	X	X	0
NP (SV)	970 SUBTROP.	6	10	4	2	5	3	0
H BIENNE	651 EURIMEDIT.-SUBAT	6	8	3	4	5	9	0
H BIENN	310 EURIMEDIT.	6	8	5	4	5	7	0
H BIENNE	240 S-STENOMEDIT.	6	8	5	4	5	7	0
NP	980 AVV. NATURALIZZ.	9	9	5	2	X	1	0
NP	510 PALEOTEMP.	7	5	X	8	X	8	0
H SCAP	980 AVV. NATURALIZZ.	9	9	5	2	X	1	0
NP	950 COSMOPOL.	9	9	5	2	X	1	0
T SCAP	310 EURIMEDIT.	7	6	5	3	5	7	0
T SCAP	980 AVV. NATURALIZZ.	7	7	X	5	5	X	0
T SCAP	950 COSMOPOL.	7	6	5	3	5	7	0
T SCAP	980 AVV. NATURALIZZ.	9	9	5	2	X	1	0
NP	980 AVV. NATURALIZZ.	9	11	5	2	X	1	0
T SCAP	980 AVV. NATURALIZZ.	7	7	X	5	5	X	0
H ROS	710 OROF. S-EUROP.	7	3	5	7	8	X	0
H SCAP	720 OROF. SE-EUROP.	5	4	5	6	2	2	0
H ROS	710 OROF. S-EUROP.	8	1	5	6	8	2	0
H ROS	720 OROF. SE-EUROP.	8	1	5	6	2	2	0
H SCAP	251 W-MEDIT.-NESIC.	5	10	3	3	4	4	0
H BIENNE	110 ENDEM.	11	3	4	3	7	3	0
H SCAP	980 AVV. NATURALIZZ.	8	X	5	6	X	7	0
H SCAP	980 AVV. NATURALIZZ.	8	X	5	X	X	7	0
H SCAP	810 CIRCUMBOR.	5	X	X	5	X	5	0
H ROS	820 EUROSIB.	7	5	X	5	7	X	0
T SCAP	520 EURASIAT.	7	5	X	4	7	7	0
H ROS	310 EURIMEDIT.	11	8	5	5	9	3	0
T SCAP	520 EURASIAT.	7	5	X	4	8	8	0
H ROS	540 EUROP.-CAUCAS.	7	6	6	8	7	7	0
T SCAP	210 STENOMEDIT.	7	8	4	2	5	4	0
P CAESP	510 PALEOTEMP.	6	5	5	4	7	3	0
P CAESP	550 EUROP.	6	X	X	X	X	X	0
NP	710 OROF. S-EUROP.	7	3	5	4	8	3	0
P SCAP	310 EURIMEDIT.	4	7	5	3	8	3	0
P CAESP	530 S-EUROP.-SUDSIB.	8	8	6	3	X	2	0
P CAESP	710 OROF. S-EUROP.	8	3	4	3	7	2	0
P CAESP	510 PALEOTEMP.	4	6	5	4	7	4	0
G RHIZ	952 TERMOCOSMOP.	8	8	X	7	8	8	0
I RAD	820 EUROSIB.	8	4	4	11	3	1	0
I RAD	520 EURASIAT.	7	5	5	11	6	5	0
I RAD	520 EURASIAT.	7	6	5	10	X	5	0
I RAD	830 (CIRCUM.)ART.ALP.	8	2	5	11	3	3	0
I RAD	820 EUROSIB.	8	5	5	11	5	3	0
G RHIZ	640 EUROAMER.(ANFIA	11	7	2	3	X	1	2
G RHIZ	640 EUROAMER.(ANFIA	9	6	2	9	9	6	3
P CAESP (SV)	310 EURIMEDIT.	7	7	5	4	7	2	0
T SCAP	940 SUBCOSMOP.	6	X	5	5	2	6	0
T SCAP	651 EURIMEDIT.-SUBAT	8	7	3	2	3	1	0

T SCAP	650 EURIMEDIT.ATL.	9	5	4	2	1	2	0
T SCAP	940 SUBCOSMOP.	8	9	5	2	2	1	0
T SCAP	240 S-STENOMEDIT.	8	8	5	2	2	1	1
T SCAP	310 EURIMEDIT.	11	9	3	2	2	1	2
CH SUFFR	110 ENDEM.	11	10	3	2	6	1	1
T SCAP	940 SUBCOSMOP.	7	7	5	6	8	0	3
CH SUFFR	940 SUBCOSMOP.	7	7	5	7	8	5	3
H BIENNE	210 STENOMEDIT.	8	9	4	2	2	1	0
CH SUFFR	940 SUBCOSMOP.	7	7	X	6	3	4	0
T SCAP	550 EUROP.	8	8	5	2	2	1	0
T SCAP	930 EURIMEDIT.-TURAN	11	10	4	1	8	1	3
T SCAP	980 AVV. NATURALIZZ.	9	7	5	5	6	7	0
CH SUFFR	480 NE-MEDIT.-MONT.	5	6	6	3	8	1	0
CH SUFFR	530 S-EUROP.-SUDSIB.	5	6	6	3	8	1	0
CH SUFFR	110 ENDEM.	5	4	6	3	8	1	0
NP	460 NW-MEDIT.-MONT.	6	7	4	3	8	1	0
NP	980 AVV. NATURALIZZ.	5	6	5	6	5	5	0
NP	820 EUROSIB.	5	6	7	5	5	5	0
G RHIZ	651 EURIMEDIT.-SUBAT	7	7	4	4	6	4	0
G RHIZ	540 EUROP.-CAUCAS.	8	6	4	3	X	2	0
I NAT	970 SUBTROP.	7	6	5	12	6	5	0
I NAT	940 SUBCOSMOP.	7	6	5	12	X	7	0
T CAESP	980 AVV. NATURALIZZ.	7	8	0	4	5	2	0
T CAESP	980 AVV. NATURALIZZ.	8	8	X	4	5	2	0
H CAESP	980 AVV. NATURALIZZ.	7	8	X	4	5	2	0
G RHIZ	970 SUBTROP.	11	11	4	1	0	1	3
H SCAP	710 OROF. S-EUROP.	7	3	5	4	7	2	0
H SCAP	710 OROF. S-EUROP.	6	5	5	6	5	9	0
T SCAP	310 EURIMEDIT.	7	6	5	3	8	4	0
H SCAP	250 W-STENOMEDIT.	11	8	4	3	7	2	0
T SCAP	610 EUROP.(SUBATL.)	7	6	2	5	3	6	0
H SCAP	980 AVV. NATURALIZZ.	9	6	5	3	7	8	0
CH REPT	110 ENDEM.	7	5	3	3	1	1	0
H SCAP	310 EURIMEDIT.	7	6	5	3	8	8	0
CH FRUT	110 ENDEM.	9	8	3	3	1	1	0
H SCAP	460 NW-MEDIT.-MONT.	11	4	4	3	7	9	0
H SCAP	210 STENOMEDIT.	11	8	4	2	7	1	0
T SCAP	250 W-STENOMEDIT.	11	9	4	2	2	1	0
T SCAP	250 W-STENOMEDIT.	11	9	4	2	7	2	0
H SCAP	540 EUROP.-CAUCAS.	6	5	4	6	4	3	0
H SCAP	810 CIRCUMBOR.	7	5	X	7	7	7	0
H SCAP	730 OROF. SW-EUROP.	7	4	4	4	7	3	0
H SCAP	230 E-STENOMEDIT.	11	8	5	2	7	1	0
H SCAP	420 N-MEDIT.-MONT.	7	6	4	3	8	2	0
H SCAP	280 NE-STENOMEDIT.	7	8	6	3	7	9	0
H SCAP	820 EUROSIB.	4	X	4	7	7	7	0
H SCAP	480 NE-MEDIT.-MONT.	11	6	4	3	7	8	0
H SCAP	480 NE-MEDIT.-MONT.	11	4	4	3	7	8	0
CH FRUT	450 W-MEDIT.-MONT.	8	8	4	3	6	2	0
P CAESP	530 S-EUROP.-SUDSIB.	7	6	6	5	8	5	0
H SCAP	810 CIRCUMBOR.	5	4	4	8	4	4	0
H SCAP	520 EURASIAT.	6	5	6	4	4	X	0
CH PULV	540 EUROP.-CAUCAS.	5	6	4	5	6	5	0
H SCAP	810 CIRCUMBOR.	5	6	4	8	4	5	0
T REPT	950 COSMOPOL.	6	X	X	4	7	8	0
T SCAP	510 PALEOTEMP.	6	7	5	4	5	8	0

H SCAP	540 EUROP.-CAUCAS.	4	4	4	7	5	7	0
T SCAP	510 PALEOTEMP.	8	8	5	3	5	4	0
H SCAP	820 EUROSIB.	5	5	7	8	4	2	0
G RHIZ	910 PANTROP.	11	11	0	2	0	2	0
G BULB	530 S-EUROP.-SUDSIB.	9	4	6	3	5	2	0
G BULB	410 MEDIT.-MONT.	6	6	3	4	5	4	0
H CAESP	110 ENDEM.	8	7	8	2	8	2	0
H CAESP	250 W-STENOMEDIT.	11	9	4	1	8	2	0
H CAESP	210 STENOMEDIT.	11	9	4	1	8	1	0
T SCAP	210 STENOMEDIT.	11	10	4	1	4	1	0
H CAESP	520 EURASIAT.	8	7	8	2	8	2	0
H CAESP	480 NE-MEDIT.-MONT.	8	8	8	1	8	2	0
H CAESP	240 S-STENOMEDIT.	8	8	5	2	8	2	0
H CAESP	530 S-EUROP.-SUDSIB.	8	7	8	2	8	2	0
H CAESP	260 NW-STENOMEDIT.	8	8	5	2	8	2	0
H CAESP	620 SUBATLANT.	8	7	8	2	7	2	0
H CAESP	530 S-EUROP.-SUDSIB.	9	8	7	1	8	1	0
H CAESP	980 AVV. NATURALIZZ.	9	8	8	2	8	2	0
H CAESP	110 ENDEM.	8	8	8	2	8	2	0
H CAESP	820 EUROSIB.	8	7	8	3	6	2	0
H CAESP	980 AVV. NATURALIZZ.	9	11	8	1	8	1	0
I RAD	540 EUROP.-CAUCAS.	7	7	5	12	7	8	0
G RHIZ	810 CIRCUMBOR.	5	4	4	5	6	5	0
P CAESP	280 NE-STENOMEDIT.	11	8	6	4	7	4	0
NP (SV)	950 COSMOPOL.	11	10	5	8	9	7	3
T SCAP	950 COSMOPOL.	9	6	2	8	7	7	3
NP (SV)	240 S-STENOMEDIT.	12	11	5	8	9	7	3
T SCAP	534 C-ASIAT.-N-MEDIT.	11	10	7	8	9	7	3
H SCAP	820 EUROSIB.	7	0	4	7	0	2	0
H SCAP	530 S-EUROP.-SUDSIB.	4	7	6	5	5	5	0
T SCAP	270 SW-STENOMEDIT.	8	11	5	2	6	3	0
H SCAP	810 CIRCUMBOR.	7	5	7	9	X	0	0
H BIENNE	930 EURIMEDIT.-TURAN	11	10	6	3	5	7	0
P CAESP	980 AVV. NATURALIZZ.	7	6	5	6	5	5	0
H SCAP	540 EUROP.-CAUCAS.	7	6	4	8	5	9	0
G RHIZ	580 SE-EUROP.	4	7	6	4	5	3	0
G RHIZ	110 ENDEM.	4	6	3	4	5	4	0
H SCAP	540 EUROP.-CAUCAS.	7	6	4	8	X	8	0
H SCAP	980 AVV. NATURALIZZ.	4	8	5	3	5	3	0
G RHIZ	580 SE-EUROP.	4	5	6	6	7	5	0
P CAESP	720 OROF. SE-EUROP.	6	7	5	5	5	4	0
T SCAP	980 AVV. NATURALIZZ.	7	7	X	4	5	2	0
P CAESP (SV)	250 W-STENOMEDIT.	11	10	4	6	5	3	1
P CAESP (SV)	250 W-STENOMEDIT.	11	9	4	6	5	3	1
P SCAP (SV)	230 E-STENOMEDIT.	11	7	5	6	5	3	1
P CAESP (SV)	250 W-STENOMEDIT.	11	7	4	6	5	3	1
G RAD	310 EURIMEDIT.	5	7	5	5	8	6	0
H SCAP	110 ENDEM.	7	6	3	2	2	1	0
H SCAP	310 EURIMEDIT.	7	6	5	3	8	4	0
H SCAP	330 E-EURIMEDIT.	6	5	6	5	5	6	0
H SCAP	110 ENDEM.	11	X	2	1	1	1	0
H SCAP	520 EURASIAT.	8	X	X	5	X	5	0
H ROS	740 ENDEM. ALP.	9	2	5	5	4	1	0
H ROS	810 CIRCUMBOR.	9	1	4	4	5	1	0
H ROS	730 OROF. SW-EUROP.	9	2	4	6	4	1	0

H ROS	740 ENDEM. ALP.	9	2	5	5	2	2	0
H ROS	520 EURASIAT.	9	1	5	4	1	1	0
H ROS	740 ENDEM. ALP.	8	2	5	8	3	2	0
H ROS	110 ENDEM.	9	1	4	7	7	1	0
H ROS	740 ENDEM. ALP.	9	1	5	7	2	1	0
H ROS	710 OROF. S-EUROP.	8	2	5	6	2	1	0
H ROS	510 PALEOTEMP.	8	7	5	3	8	X	0
H ROS	310 EURIMEDIT.	8	4	5	4	5	1	0
H ROS	450 W-MEDIT.-MONT.	7	6	4	4	6	6	0
H ROS	810 CIRCUMBOR.	7	X	X	5	X	7	0
H ROS	740 ENDEM. ALP.	9	1	5	7	1	1	0
H ROS	520 EURASIAT.	8	X	5	8	8	0	0
H ROS	740 ENDEM. ALP.	9	1	5	3	2	1	0
H ROS	730 OROF. SW-EUROP.	9	3	4	7	3	2	0
P SCAP (SV)	510 PALEOTEMP.	2	6	5	5	7	0	0
P LIAN	980 AVV. NATURALIZZ.	9	7	5	5	5	4	0
T SCAP	310 EURIMEDIT.	8	6	5	3	1	2	0
T SCAP	550 EUROP.	8	6	4	3	1	1	0
H SCAP	110 ENDEM.	4	4	7	5	5	5	0
CH SUFFR	450 W-MEDIT.-MONT.	8	7	7	2	7	1	0
P CAESP	250 W-STENOMEDIT.	11	9	4	2	4	2	0
P CAESP	210 STENOMEDIT.	7	8	4	4	4	5	0
P CAESP (SV)	270 SW-STENOMEDIT.	11	12	5	3	8	2	0
T SCAP	980 AVV. NATURALIZZ.	9	10	5	1	X	1	0
T SCAP	270 SW-STENOMEDIT.	7	8	5	3	3	3	0
T SCAP	270 SW-STENOMEDIT.	8	11	5	2	X	2	0
H SCAP	310 EURIMEDIT.	8	6	5	6	9	X	1
T SCAP	210 STENOMEDIT.	8	6	4	6	9	6	0
T SCAP	250 W-STENOMEDIT.	8	8	4	3	2	2	0
T SCAP	310 EURIMEDIT.	11	6	5	2	8	0	0
H SCAP	250 W-STENOMEDIT.	8	9	4	6	7	3	0
CH SUFFR	310 EURIMEDIT.	7	6	5	2	8	1	0
CH FRUT	210 STENOMEDIT.	11	8	4	2	7	2	0
NP (SV)	250 W-STENOMEDIT.	11	8	4	2	7	2	0
H SCAP	110 ENDEM.	11	6	4	3	2	2	0
CH FRUT	110 ENDEM.	8	7	3	1	1	1	0
CH SUFFR	250 W-STENOMEDIT.	11	9	4	2	2	1	0
CH SUFFR	710 OROF. S-EUROP.	8	7	5	1	8	2	0
CH SUFFR	210 STENOMEDIT.	11	8	4	2	X	1	0
H SCAP	540 EUROP.-CAUCAS.	7	7	5	8	8	2	0
H SCAP	613 W-EUROP. (ATL.)	6	5	2	4	2	3	0
H SCAP	110 ENDEM.	5	6	4	4	3	3	0
T SCAP	270 SW-STENOMEDIT.	11	11	5	2	2	2	0
H SCAP	830 (CIRCUM.)ART.ALP.	8	3	4	4	2	2	0
H SCAP	820 EUROSIB.	5	4	4	8	7	8	0
H SCAP	110 ENDEM.	5	7	4	6	4	6	0
H SCAP	730 OROF. SW-EUROP.	6	8	3	8	7	6	0
H SCAP	520 EURASIAT.	7	X	5	8	8	X	0
H SCAP	521 OROF. EURASIAT.	9	3	5	2	6	2	0
H SCAP	560 CENTRO-EUROP.	6	7	4	8	7	6	0
H SCAP	580 SE-EUROP.	6	7	6	8	7	6	0
H SCAP	520 EURASIAT.	6	X	7	3	8	3	0
H SCAP	620 SUBATLANT.	8	3	4	4	2	2	0
H SCAP	820 EUROSIB.	8	3	4	4	2	2	0
H SCAP	240 S-STENOMEDIT.	11	8	5	3	5	3	0
T SCAP	210 STENOMEDIT.	11	9	4	2	3	4	0

G RHIZ	810 CIRCUMBOR.	4	4	4	6	3	5	0
G RHIZ	940 SUBCOSMOP.	5	X	X	8	5	6	0
H SCAP	850 ART.ALP.(EUROP.)	8	3	4	4	7	2	0
H SCAP	540 EUROP.-CAUCAS.	8	7	5	3	5	2	0
G RAD	530 S-EUROP.-SUDSIB.	7	6	6	3	8	2	0
H SCAP	110 ENDEM.	9	4	3	2	3	1	0
H SCAP	110 ENDEM.	9	4	3	2	3	1	0
H SCAP	310 EURIMEDIT.	11	8	5	2	4	1	0
T SCAP	630 STENOMEDIT.-ATL.	9	9	4	2	4	1	0
H SCAP	110 ENDEM.	9	5	3	3	7	1	0
G RAD	580 SE-EUROP.	8	6	6	2	8	1	0
H SCAP	720 OROF. SE-EUROP.	11	5	5	3	7	1	0
H SCAP	613 W-EUROP. (ATL.)	8	4	4	4	4	2	0
G RAD	740 ENDEM. ALP.	6	6	5	3	9	2	0
H SCAP	110 ENDEM.	9	4	3	2	7	1	0
T SCAP	651 EURIMEDIT.-SUBAT	6	6	5	4	6	5	0
H SCAP	710 OROF. S-EUROP.	8	4	5	5	5	4	0
T SCAP	980 AVV. NATURALIZZ.	6	5	X	5	7	7	0
H SCAP	460 NW-MEDIT.-MONT.	8	6	4	3	7	2	0
H SCAP	110 ENDEM.	8	2	4	5	9	1	0
CH SUFFR	740 ENDEM. ALP.	9	1	5	5	9	1	0
T SCAP	510 PALEOTEMP.	8	6	5	4	8	2	0
H SCAP	720 OROF. SE-EUROP.	9	6	6	3	7	2	0
H SCAP	480 NE-MEDIT.-MONT.	7	4	4	5	7	2	0
CH SUFFR	740 ENDEM. ALP.	9	2	5	5	9	3	0
CH SUFFR	110 ENDEM.	11	2	4	5	9	1	0
CH SUFFR	744 ENDEM.W-ALP.	9	3	5	2	3	1	0
CH FRUT	460 NW-MEDIT.-MONT.	7	4	4	3	7	2	0
NP (SV)	240 S-STENOMEDIT.	11	8	5	2	X	3	1
T SCAP	310 EURIMEDIT.	8	7	5	3	7	2	0
NP (SV)	210 STENOMEDIT.	11	10	4	2	X	3	1
CH REPT	560 CENTRO-EUROP.	7	5	4	4	3	3	0
CH REPT	710 OROF. S-EUROP.	9	3	5	4	7	2	0
CH FRUT	230 E-STENOMEDIT.	11	10	5	2	X	1	0
CH REPT	580 SE-EUROP.	7	7	6	4	5	2	0
CH REPT	530 S-EUROP.-SUDSIB.	7	6	6	4	5	3	0
CH REPT	110 ENDEM.	11	4	3	2	1	1	0
CH REPT	613 W-EUROP. (ATL.)	7	6	4	4	3	3	0
CH REPT	480 NE-MEDIT.-MONT.	11	4	4	3	7	2	0
CH REPT	310 EURIMEDIT.	7	7	7	4	7	3	0
CH REPT	480 NE-MEDIT.-MONT.	11	4	4	3	7	2	0
CH REPT	720 OROF. SE-EUROP.	7	6	5	4	7	3	0
CH REPT	530 S-EUROP.-SUDSIB.	7	6	6	4	5	3	0
CH REPT	710 OROF. S-EUROP.	9	3	5	4	3	2	0
CH REPT	560 CENTRO-EUROP.	8	6	5	2	8	1	0
CH REPT	520 EURASIAT.	8	X	5	4	X	1	0
CH REPT	110 ENDEM.	6	8	3	1	7	1	0
CH REPT	110 ENDEM.	9	8	4	2	2	1	0
CH REPT	580 SE-EUROP.	11	8	6	2	2	1	0
CH FRUT	250 W-STENOMEDIT.	8	8	4	2	7	1	0
P CAESP	540 EUROP.-CAUCAS.	4	5	4	X	X	5	0
P SCAP	540 EUROP.-CAUCAS.	3	5	4	5	X	7	0
H SCAP	560 CENTRO-EUROP.	8	X	4	8	8	3	0
H SCAP	860 ART.ALP.(EURAMEF	8	3	6	8	3	3	0
T SCAP	210 STENOMEDIT.	11	8	4	2	2	1	0
H SCAP	210 STENOMEDIT.	11	9	4	2	2	1	0

T SCAP	210 STENOMEDIT.	11	9	4	2	X	2	0
T SCAP	310 EURIMEDIT.	7	8	5	3	5	3	0
T SCAP	380 NE-EURIMEDIT.	7	8	4	3	5	3	0
T SCAP	940 SUBCOSMOP.	7	8	5	4	7	6	0
T SCAP	960 PALEOTROP.	6	6	5	5	8	8	0
T SCAP	930 EURIMEDIT.-TURAN	7	12	6	3	7	6	0
T SCAP	930 EURIMEDIT.-TURAN	7	8	6	4	7	6	0
H SCAP	710 OROF. S-EUROP.	5	6	5	3	8	7	0
CH SUFFR	980 AVV. NATURALIZZ.	7	8	5	3	4	2	0
CH SUFFR	110 ENDEM.	7	10	3	3	4	2	0
G RHIZ	530 S-EUROP.-SUDSIB.	9	8	6	2	7	1	0
G RHIZ	980 AVV. NATURALIZZ.	7	6	5	8	6	2	0
G RHIZ	980 AVV. NATURALIZZ.	7	6	5	8	6	2	0
T SCAP	110 ENDEM.	9	5	6	3	7	2	0
H SCAP	210 STENOMEDIT.	9	9	4	3	5	3	0
H BIENNE	530 S-EUROP.-SUDSIB.	7	7	7	3	7	2	0
H BIENNE	310 EURIMEDIT.	9	9	5	3	5	3	0
H SCAP	820 EUROSIB.	7	5	4	4	7	5	0
H BIENNE	720 OROF. SE-EUROP.	9	5	5	3	7	2	0
H SCAP	380 NE-EURIMEDIT.	7	6	7	4	7	2	0
T SCAP	952 TERMOCOSMOP.	8	7	0	5	7	3	0
I NAT	510 PALEOTEMP.	8	7	5	12	6	8	0
G BULB	710 OROF. S-EUROP.	7	3	5	5	8	X	0
T SCAP	230 E-STENOMEDIT.	8	10	5	2	7	2	0
T REPT	950 COSMOPOL.	8	8	6	2	5	3	0
H CAESP	920 SAHARO-SIND.	8	8	4	2	0	3	0
G RHIZ	613 W-EUROP. (ATL.)	3	8	1	8	2	4	0
G RHIZ	810 CIRCUMBOR.	8	4	4	10	2	2	0
H CAESP	810 CIRCUMBOR.	8	4	4	9	1	1	0
G RHIZ	810 CIRCUMBOR.	8	2	3	10	2	1	0
G RHIZ	860 ART.ALP.(EURAMEI	5	X	7	X	3	2	0
T SCAP	230 E-STENOMEDIT.	8	8	5	3	5	2	0
H SCAP	540 EUROP.-CAUCAS.	7	5	4	3	6	3	0
H ROS	710 OROF. S-EUROP.	9	2	5	4	2	4	0
T SCAP	310 EURIMEDIT.	11	9	5	2	3	2	0
T SCAP	510 PALEOTEMP.	8	5	5	2	2	1	0
T SCAP	550 EUROP.	7	5	5	3	X	2	0
H SCAP	710 OROF. S-EUROP.	7	3	5	6	8	X	0
H SCAP	110 ENDEM.	4	8	3	3	3	4	0
T SCAP	210 STENOMEDIT.	7	7	4	4	7	2	0
T SCAP	110 ENDEM.	9	6	4	3	7	3	0
T SCAP	510 PALEOTEMP.	8	5	5	4	X	3	0
T SCAP	250 W-STENOMEDIT.	8	8	4	7	5	7	0
T SCAP	310 EURIMEDIT.	11	9	5	2	1	1	0
T SCAP	210 STENOMEDIT.	8	9	4	2	2	1	0
T SCAP	544 S-EUROP.-CAUC.	7	8	6	6	3	4	0
T SCAP	540 EUROP.-CAUCAS.	6	6	4	5	5	4	0
T SCAP	530 S-EUROP.-SUDSIB.	8	9	6	2	2	1	0
CH REPT	510 PALEOTEMP.	8	6	5	7	8	7	0
T SCAP	310 EURIMEDIT.	7	7	5	3	2	2	0
T SCAP	310 EURIMEDIT.	8	9	5	2	2	1	0
H CAESP	651 EURIMEDIT.-SUBAT	7	5	5	6	7	5	0
T SCAP	310 EURIMEDIT.	11	8	5	4	5	7	0
T SCAP	260 NW-STENOMEDIT.	11	9	5	3	4	2	0
T SCAP	310 EURIMEDIT.	8	9	5	2	2	1	0
T SCAP	230 E-STENOMEDIT.	8	8	5	3	3	3	0

T SCAP	330 E-EURIMEDIT.	8	8	6	3	4	2	0
T SCAP	210 STENOMEDIT.	8	9	4	2	2	1	0
T SCAP	310 EURIMEDIT.	11	8	5	6	7	6	0
G RHIZ	532 EUROP.-WESTASIA	7	5	4	4	0	3	0
T SCAP	250 W-STENOMEDIT.	8	8	4	6	5	7	0
T SCAP	510 PALEOTEMP.	8	7	5	5	5	4	0
H SCAP	530 S-EUROP.-SUDSIB.	7	X	6	3	8	2	0
T SCAP	110 ENDEM.	8	8	4	4	5	3	0
T SCAP	310 EURIMEDIT.	8	6	5	5	5	6	0
H CAESP	720 OROF. SE-EUROP.	9	3	6	4	3	4	0
T SCAP	250 W-STENOMEDIT.	8	8	4	3	4	2	0
H CAESP	530 S-EUROP.-SUDSIB.	7	5	6	4	8	2	0
T SCAP	630 STENOMEDIT.-ATL.	8	9	4	3	7	3	1
H CAESP	710 OROF. S-EUROP.	9	3	5	4	2	4	0
T SCAP	310 EURIMEDIT.	7	8	5	4	2	2	0
H CAESP	530 S-EUROP.-SUDSIB.	7	4	6	4	5	3	0
T SCAP	320 N-EURIMEDIT.	8	8	5	5	5	4	0
H CAESP	480 NE-MEDIT.-MONT.	5	4	4	4	5	3	0
T SCAP	410 MEDIT.-MONT.	7	7	4	3	7	2	0
H SCAP	230 E-STENOMEDIT.	11	9	5	3	7	2	0
CH PULV	820 EUROSIB.	7	X	4	X	X	X	0
CH REPT	510 PALEOTEMP.	8	X	X	X	X	7	0
T REPT	510 PALEOTEMP.	8	8	5	5	X	5	0
H SCAP	560 CENTRO-EUROP.	7	0	4	3	8	0	0
T SCAP	744 ENDEM.W-ALP.	9	2	7	7	1	1	0
T REPT	310 EURIMEDIT.	11	8	5	2	9	1	0
T SCAP	280 NE-STENOMEDIT.	8	9	6	3	2	2	0
T SCAP	210 STENOMEDIT.	8	8	4	3	2	2	0
T SCAP	550 EUROP.	7	0	5	8	3	3	0
T SCAP	230 E-STENOMEDIT.	6	6	5	4	7	4	0
T SCAP	210 STENOMEDIT.	8	9	4	2	2	2	0
T SCAP	310 EURIMEDIT.	11	9	5	2	3	2	0
T SCAP	310 EURIMEDIT.	11	9	5	2	X	2	0
T SCAP	510 PALEOTEMP.	8	8	5	3	2	0	0
T SCAP	310 EURIMEDIT.	7	5	5	3	3	2	0
T REPT	310 EURIMEDIT.	11	9	5	2	2	2	0
T SCAP	210 STENOMEDIT.	8	9	4	2	2	2	0
T SCAP	280 NE-STENOMEDIT.	11	9	6	3	2	1	0
H CAESP	730 OROF. SW-EUROP.	7	2	4	5	8	X	0
T REPT	510 PALEOTEMP.	9	9	5	4	7	2	0
H CAESP	210 STENOMEDIT.	8	9	4	2	2	2	0
T SCAP	320 N-EURIMEDIT.	8	9	5	3	5	2	0
G BULB	210 STENOMEDIT.	8	8	4	8	7	7	3
G BULB	250 W-STENOMEDIT.	8	8	4	8	7	7	0
H SCAP	940 SUBCOSMOP.	9	0	4	6	7	8	2
G BULB	940 SUBCOSMOP.	8	0	0	9	0	1	0
T SCAP	980 AVV. NATURALIZZ.	7	6	5	5	5	5	0
T SCAP	220 N-STENOMEDIT.	11	9	5	2	X	1	0
T SCAP	980 AVV. NATURALIZZ.	9	9	5	2	X	4	0
T SCAP	210 STENOMEDIT.	11	9	4	2	X	2	0
T SCAP	210 STENOMEDIT.	11	9	4	1	3	1	0
T SCAP	310 EURIMEDIT.	8	8	5	3	5	2	0
H SCAP	580 SE-EUROP.	11	4	6	3	7	2	0
H SCAP	580 SE-EUROP.	9	8	6	1	8	1	0
T SCAP	240 S-STENOMEDIT.	11	11	4	1	4	1	0
T SCAP	230 E-STENOMEDIT.	8	9	5	8	8	6	0

T SCAP	530 S-EUROP.-SUDSIB.	8	8	6	7	5	3	0
T SCAP	250 W-STENOMEDIT.	8	9	4	8	8	6	0
T SCAP	270 SW-STENOMEDIT.	8	8	5	7	5	3	0
H CAESP	720 OROF. SE-EUROP.	8	4	6	4	8	3	0
G RHIZ	110 ENDEM.	8	4	6	5	6	2	0
H CAESP	110 ENDEM.	8	5	5	4	4	2	0
G RHIZ	710 OROF. S-EUROP.	8	2	5	5	9	2	0
H CAESP	520 EURASIAT.	7	X	5	X	X	5	0
H CAESP	110 ENDEM.	9	4	4	3	4	1	0
H CAESP	940 SUBCOSMOP.	9	1	X	5	5	1	0
H CAESP	110 ENDEM.	9	4	6	5	6	2	0
T SCAP	990 COLTIV.	8	8	5	5	5	5	0
T SCAP	990 COLTIV.	8	8	5	5	5	5	0
T SCAP	990 COLTIV.	8	8	5	5	5	5	0
T SCAP	990 COLTIV.	8	8	5	5	5	5	0
T SCAP	990 COLTIV.	8	8	5	5	5	5	0
T SCAP	990 COLTIV.	8	8	5	5	5	5	0
T SCAP	990 COLTIV.	8	8	5	5	5	5	0
T SCAP	990 COLTIV.	8	8	5	5	5	5	0
H SCAP	710 OROF. S-EUROP.	3	4	5	5	5	5	0
H SCAP	860 ART.ALP.(EURAMEF	9	3	5	7	7	6	0
T SCAP	270 SW-STENOMEDIT.	11	11	5	2	1	1	0
T SCAP	310 EURIMEDIT.	11	9	5	2	1	1	0
H ROS	250 W-STENOMEDIT.	11	10	4	2	1	1	0
T SCAP	210 STENOMEDIT.	11	10	4	2	1	1	0
T SCAP	270 SW-STENOMEDIT.	11	11	5	2	1	1	0
G BULB	460 NW-MEDIT.-MONT.	6	5	4	3	6	6	0
G BULB	230 E-STENOMEDIT.	7	7	5	3	6	6	0
G BULB	310 EURIMEDIT.	7	7	5	X	7	5	0
T SCAP	310 EURIMEDIT.	8	8	5	3	9	2	0
G RHIZ	510 PALEOTEMP.	8	X	5	6	8	7	0
G RHIZ	810 CIRCUMBOR.	8	7	5	10	X	7	0
G RHIZ	950 COSMOPOL.	8	6	5	10	X	8	0
G RHIZ	330 E-EURIMEDIT.	8	7	6	10	8	5	0
G RHIZ	520 EURASIAT.	8	0	7	9	8	2	0
G RHIZ	560 CENTRO-EUROP.	8	8	5	10	5	3	0
HE	810 CIRCUMBOR.	7	X	X	8	7	7	0
T SCAP	210 STENOMEDIT.	7	9	4	3	5	7	0
P CAESP	620 SUBATLANT.	7	7	2	5	2	2	0
P CAESP	330 E-EURIMEDIT.	6	8	6	3	4	2	0
P SCAP	540 EUROP.-CAUCAS.	4	5	4	7	X	7	0
P CAESP	560 CENTRO-EUROP.	4	6	5	8	7	7	0
P CAESP	540 EUROP.-CAUCAS.	5	7	5	X	8	X	0
G BULB	430 E-MEDIT.-MONT.	5	8	5	3	X	3	0
G BULB	210 STENOMEDIT.	5	8	4	3	X	3	0
G BULB	630 STENOMEDIT.-ATL.	5	8	4	3	X	3	0
G BULB	270 SW-STENOMEDIT.	11	11	3	1	4	2	0
G BULB	210 STENOMEDIT.	11	10	3	1	4	2	0
G BULB	240 S-STENOMEDIT.	11	11	4	1	4	2	0
H SCAP	310 EURIMEDIT.	8	8	5	3	X	3	0
T SCAP	310 EURIMEDIT.	11	9	5	2	X	2	0
H SCAP	210 STENOMEDIT.	7	8	4	3	5	5	0
H SCAP	940 SUBCOSMOP.	X	X	X	6	X	8	0
T SCAP	240 S-STENOMEDIT.	7	8	5	3	6	3	0
T SCAP	240 S-STENOMEDIT.	7	8	5	3	6	3	0

H SCAP	110 ENDEM.	7	8	3	3	6	3	0
T SCAP	940 SUBCOSMOP.	7	6	X	5	7	8	0
I NAT	550 EUROP.	9	6	4	12	5	4	0
I NAT	520 EURASIAT.	8	6	X	10	8	1	0
I NAT	560 CENTRO-EUROP.	8	X	X	10	7	4	0
I NAT	620 SUBATLANT.	8	6	2	12	2	1	0
I NAT	810 CIRCUMBOR.	7	6	X	12	6	6	0
T SCAP	980 AVV. NATURALIZZ.	7	6	7	2	9	0	0
CH FRUT	811 CIRCUMBOR.	5	4	5	5	2	3	0
CH REPT	860 ART.ALP.(EURAMEF	8	4	6	9	2	2	0
CH FRUT	810 CIRCUMBOR.	6	3	5	X	1	3	0
CH REPT	830 (CIRCUM.)ART.ALP.	8	4	4	9	X	1	0
CH FRUT	810 CIRCUMBOR.	5	4	4	9	1	1	0
CH FRUT	810 CIRCUMBOR.	5	3	5	4	2	2	0
T SCAP	110 ENDEM.	9	10	3	1	2	1	0
T SCAP	110 ENDEM.	9	5	3	2	7	1	0
T SCAP	240 S-STENOMEDIT.	11	11	5	2	5	1	0
T SCAP	210 STENOMEDIT.	11	9	4	2	3	1	0
H SCAP	740 ENDEM. ALP.	9	2	5	4	2	2	0
H SCAP	560 CENTRO-EUROP.	6	6	4	7	6	5	0
H SCAP	620 SUBATLANT.	7	5	4	8	X	2	0
H SCAP	740 ENDEM. ALP.	2	4	5	6	7	2	0
H SCAP	710 OROF. S-EUROP.	8	X	5	5	9	2	0
H SCAP	550 EUROP.	7	6	5	8	7	5	0
H SCAP	110 ENDEM.	11	2	4	3	7	1	0
H SCAP	560 CENTRO-EUROP.	6	5	4	7	6	5	0
H SCAP	740 ENDEM. ALP.	8	3	5	4	9	2	0
H SCAP	740 ENDEM. ALP.	8	1	5	5	9	0	0
H SCAP	710 OROF. S-EUROP.	7	X	5	5	8	2	0
H SCAP	310 EURIMEDIT.	11	4	5	5	7	3	0
H SCAP	740 ENDEM. ALP.	6	6	5	7	6	5	0
T SCAP	310 EURIMEDIT.	7	8	5	4	8	X	0
T SCAP	310 EURIMEDIT.	11	9	5	2	5	1	0
T SCAP	210 STENOMEDIT.	11	9	4	2	5	1	0
T SCAP	620 SUBATLANT.	7	5	4	4	7	X	0
T SCAP	210 STENOMEDIT.	11	9	4	2	5	1	0
T SCAP	210 STENOMEDIT.	11	9	4	2	5	1	0
T SCAP	210 STENOMEDIT.	11	9	4	2	5	1	0
T SCAP	310 EURIMEDIT.	7	5	5	5	7	X	0
T SCAP	210 STENOMEDIT.	11	9	4	2	5	1	0
T SCAP	210 STENOMEDIT.	11	9	4	2	5	1	0
T SCAP	210 STENOMEDIT.	11	9	4	2	5	1	0
T SCAP	210 STENOMEDIT.	11	9	4	2	5	1	0
T SCAP	210 STENOMEDIT.	11	9	4	2	5	1	0
T SCAP	210 STENOMEDIT.	6	7	4	4	7	X	0
T SCAP	230 E-STENOMEDIT.	11	9	5	2	5	1	0
T SCAP	230 E-STENOMEDIT.	11	9	5	2	5	1	0
I RAD	950 COSMOPOL.	6	5	5	12	5	5	0
T SCAP	930 EURIMEDIT.-TURAN	7	7	4	3	0	0	0
T SCAP	310 EURIMEDIT.	8	7	5	3	6	4	0
G RHIZ	520 EURASIAT.	7	4	5	3	0	6	0
G RHIZ	520 EURASIAT.	4	6	5	3	6	5	0
H SCAP	580 SE-EUROP.	7	4	6	3	5	7	0
H BIENNE	110 ENDEM.	11	5	4	3	7	7	0
H BIENNE	510 PALEOTEMP.	8	6	7	3	7	6	0
H BIENNE	250 W-STENOMEDIT.	11	8	4	3	7	7	0

H SCAP	540 EUROP.-CAUCAS.	7	6	5	5	7	7	0
H BIENNE	110 ENDEM.	8	10	3	3	2	5	0
H BIENNE	270 SW-STENOMEDIT.	8	11	5	5	5	3	0
H BIENNE	320 N-EURIMEDIT.	8	6	5	4	8	5	0
H SCAP	720 OROF. SE-EUROP.	9	6	5	3	7	9	0
H BIENNE	540 EUROP.-CAUCAS.	7	5	5	3	7	8	0
H BIENNE	480 NE-MEDIT.-MONT.	11	6	4	3	7	9	0
H BIENNE	480 NE-MEDIT.-MONT.	7	5	4	3	7	7	0
H SCAP	530 S-EUROP.-SUDSIB.	7	5	5	5	7	7	0
H BIENNE	110 ENDEM.	8	X	4	3	7	8	0
H BIENNE	310 EURIMEDIT.	7	8	5	3	7	7	0
H SCAP	530 S-EUROP.-SUDSIB.	7	7	6	3	7	2	0
H BIENNE	563 S- E C-EUROP.	9	6	5	7	3	9	0
H BIENNE	110 ENDEM.	9	5	4	3	7	7	0
H BIENNE	480 NE-MEDIT.-MONT.	7	5	4	3	7	9	0
H BIENNE	110 ENDEM.	11	10	3	3	7	9	0
H BIENNE	310 EURIMEDIT.	9	8	5	3	7	7	0
H BIENNE	540 EUROP.-CAUCAS.	8	X	4	4	7	7	0
H BIENNE	614 W-EUROP.(SUBATL	7	7	4	4	5	7	0
H SCAP	510 PALEOTEMP.	9	5	5	4	X	6	0
T SCAP	210 STENOMEDIT.	7	8	4	6	5	4	0
T SCAP	536 SE-EUROP.-PONTIC	7	8	7	7	4	3	0
T SCAP	550 EUROP.	5	4	4	6	7	7	0
CH REPT	743 ENDEM.SW-ALP.	9	2	5	4	2	2	0
H SCAP	840 ART.ALP.(EURAS.)	7	1	5	6	X	3	0
H SCAP	950 COSMOPOL.	7	6	5	9	7	6	0
T SCAP	310 EURIMEDIT.	7	X	5	9	7	7	0
H ROS	710 OROF. S-EUROP.	8	2	5	5	8	2	0
T SCAP	510 PALEOTEMP.	5	5	5	5	6	X	0
H SCAP	550 EUROP.	8	7	6	2	8	1	0
CH REPT	520 EURASIAT.	7	X	5	10	7	6	0
CH REPT	710 OROF. S-EUROP.	8	2	5	4	1	1	0
T SCAP	110 ENDEM.	7	8	3	2	2	1	0
H SCAP	810 CIRCUMBOR.	7	6	4	9	7	6	0
H SCAP	530 S-EUROP.-SUDSIB.	6	X	6	4	X	X	0
T SCAP	310 EURIMEDIT.	7	7	5	4	3	2	0
T SCAP	530 S-EUROP.-SUDSIB.	9	4	5	3	2	2	0
CH REPT	540 EUROP.-CAUCAS.	6	6	4	5	5	X	0
CH SUFFR	850 ART.ALP.(EUROP.)	8	2	4	4	3	2	0
CH SUFFR	710 OROF. S-EUROP.	8	2	4	4	6	2	0
T SCAP	520 EURASIAT.	6	6	5	5	3	7	0
H SCAP	580 SE-EUROP.	7	7	7	3	7	2	0
CH REPT	550 EUROP.	4	5	5	7	5	6	0
CH REPT	520 EURASIAT.	5	X	5	4	2	3	0
T SCAP	550 EUROP.	5	5	5	4	8	6	0
H SCAP	710 OROF. S-EUROP.	9	4	5	3	7	2	0
T SCAP	290 SE-STENOMEDIT.	7	8	4	3	7	2	0
T SCAP	980 AVV. NATURALIZZ.	7	7	5	6	5	5	0
T SCAP	980 AVV. NATURALIZZ.	8	7	5	5	5	6	0
T SCAP	510 PALEOTEMP.	5	6	5	4	8	7	0
T SCAP	550 EUROP.	8	8	5	2	8	1	0
H CAESP	520 EURASIAT.	8	7	5	4	7	2	0
CH REPT	450 W-MEDIT.-MONT.	7	3	4	6	2	2	0
H SCAP	810 CIRCUMBOR.	8	4	4	9	3	3	0
CH REPT	520 EURASIAT.	X	X	5	3	5	X	0
T SCAP	520 EURASIAT.	5	4	5	5	5	5	0

H SCAP	536 SE-EUROP.-PONTIC	7	6	7	3	8	2	0
T SCAP	210 STENOMEDIT.	7	8	4	3	7	2	0
T SCAP	310 EURIMEDIT.	7	8	5	3	7	2	0
T SCAP	510 PALEOTEMP.	6	7	5	3	4	4	0
H SCAP	563 S- E C-EUROP.	3	4	5	5	7	6	0
T SCAP	520 EURASIAT.	8	7	5	1	4	1	0
P CAESP	560 CENTRO-EUROP.	7	5	5	4	8	5	0
P CAESP	520 EURASIAT.	6	5	5	7	7	6	0
P CAESP (SV)	210 STENOMEDIT.	5	9	4	4	5	3	0
H SCAP	250 W-STENOMEDIT.	7	8	4	3	3	3	0
T SCAP	210 STENOMEDIT.	11	9	4	2	7	2	0
T SCAP	240 S-STENOMEDIT.	8	11	5	3	5	3	0
T SCAP	210 STENOMEDIT.	11	9	4	2	5	2	0
T SCAP	280 NE-STENOMEDIT.	4	6	6	4	5	5	0
T SCAP	310 EURIMEDIT.	7	7	5	3	5	5	0
T SCAP	240 S-STENOMEDIT.	11	11	5	3	3	2	0
H SCAP	540 EUROP.-CAUCAS.	5	6	4	3	5	3	0
H SCAP	110 ENDEM.	7	6	3	4	3	3	0
H SCAP	520 EURASIAT.	7	X	X	5	X	X	0
T SCAP	250 W-STENOMEDIT.	11	10	4	2	2	1	0
H SCAP	820 EUROSIB.	6	5	4	5	8	4	0
T SCAP	230 E-STENOMEDIT.	8	8	5	3	5	3	0
T SCAP	110 ENDEM.	8	10	3	2	7	1	0
H SCAP	470 SW-MEDIT.-MONT.	11	5	3	2	7	1	0
H SCAP	530 S-EUROP.-SUDSIB.	7	8	6	3	5	4	0
T SCAP	510 PALEOTEMP.	7	5	5	X	X	X	0
T SCAP	310 EURIMEDIT.	7	8	5	3	5	5	0
H SCAP	310 EURIMEDIT.	7	7	5	5	5	4	0
T SCAP	310 EURIMEDIT.	8	7	5	2	3	2	0
T SCAP	270 SW-STENOMEDIT.	11	11	5	2	7	2	0
T SCAP	310 EURIMEDIT.	7	8	5	3	5	5	0
T SCAP	710 OROF. S-EUROP.	7	8	5	3	5	5	0
T SCAP	310 EURIMEDIT.	7	8	5	3	5	5	0
H SCAP	450 W-MEDIT.-MONT.	6	8	4	4	4	3	0
H SCAP	410 MEDIT.-MONT.	7	7	4	4	7	3	0
G RHIZ	580 SE-EUROP.	4	4	6	4	5	5	0
T SCAP	310 EURIMEDIT.	7	7	5	4	5	3	0
T SCAP	930 EURIMEDIT.-TURAN	7	7	4	4	5	4	0
T SCAP	530 S-EUROP.-SUDSIB.	7	7	6	3	5	5	0
H SCAP	540 EUROP.-CAUCAS.	7	5	4	3	8	3	0
T SCAP	210 STENOMEDIT.	11	9	4	3	7	2	0
T SCAP	310 EURIMEDIT.	8	8	5	3	4	2	0
T SCAP	930 EURIMEDIT.-TURAN	5	5	6	X	X	X	0
H SCAP	820 EUROSIB.	X	4	5	5	7	5	0
H SCAP	110 ENDEM.	11	4	3	2	2	1	0
H SCAP	210 STENOMEDIT.	11	4	3	2	7	1	0
H SCAP	720 OROF. SE-EUROP.	6	6	5	4	5	3	0
H SCAP	820 EUROSIB.	7	X	4	X	8	X	0
H SCAP	520 EURASIAT.	8	6	6	3	8	4	0
T SCAP	310 EURIMEDIT.	7	8	5	4	4	4	0
T SCAP	510 PALEOTEMP.	6	5	5	5	3	4	0
T SCAP	310 EURIMEDIT.	7	6	5	4	4	5	0
CH REPT	250 W-STENOMEDIT.	6	7	4	3	5	3	0
CH REPT	310 EURIMEDIT.	6	7	5	4	5	3	0
CH REPT	540 EUROP.-CAUCAS.	4	6	4	5	X	6	0
CH REPT	110 ENDEM.	6	8	2	3	5	2	0

H SCAP	520 EURASIAT.	6	5	5	3	7	3	0
H SCAP	260 NW-STENOMEDIT.	6	6	5	4	7	4	0
H ROS	480 NE-MEDIT.-MONT.	11	7	4	2	7	1	0
H SCAP	110 ENDEM.	11	4	3	1	2	1	0
H ROS	310 EURIMEDIT.	5	8	5	5	7	6	0
CH SUFFR	250 W-STENOMEDIT.	7	8	4	2	7	1	0
T SCAP	520 EURASIAT.	5	5	5	X	X	X	0
H SCAP	110 ENDEM.	9	7	4	2	2	1	0
H SCAP	810 CIRCUMBOR.	3	3	4	6	7	6	0
H SCAP	720 OROF. SE-EUROP.	7	1	5	7	0	2	0
H SCAP	520 EURASIAT.	7	5	5	4	3	2	0
H SCAP	110 ENDEM.	9	3	4	3	7	2	0
H ROS	560 CENTRO-EUROP.	6	5	7	2	8	2	0
H SCAP	110 ENDEM.	9	3	4	3	3	2	0
H SCAP	110 ENDEM.	11	5	3	2	1	1	0
H SCAP	110 ENDEM.	9	4	4	3	7	1	0
H SCAP	520 EURASIAT.	7	7	6	8	8	2	0
H SCAP	110 ENDEM.	11	4	3	2	7	1	0
H SCAP	480 NE-MEDIT.-MONT.	11	7	4	3	7	2	0
H ROS	550 EUROP.	6	5	5	3	8	2	0
T SCAP	320 N-EURIMEDIT.	11	8	5	3	7	2	0
H SCAP	530 S-EUROP.-SUDSIB.	7	8	6	3	3	3	0
T SCAP	540 EUROP.-CAUCAS.	9	6	7	3	5	2	0
H SCAP	110 ENDEM.	11	3	4	2	7	1	0
H SCAP	820 EUROSIB.	4	5	4	4	8	X	0
H SCAP	470 SW-MEDIT.-MONT.	7	6	3	2	7	1	0
H SCAP	110 ENDEM.	11	4	3	1	7	1	0
H SCAP	110 ENDEM.	9	2	4	3	2	1	0
H ROS	980 AVV. NATURALIZZ.	5	7	5	4	X	4	0
H ROS	310 EURIMEDIT.	5	6	5	5	X	8	0
H ROS	810 CIRCUMBOR.	6	X	4	9	2	X	0
T SCAP	450 W-MEDIT.-MONT.	11	5	4	3	7	2	0
H ROS	520 EURASIAT.	9	4	7	2	X	1	0
H SCAP	110 ENDEM.	11	4	3	2	7	1	0
H SCAP	520 EURASIAT.	7	6	5	6	5	4	0
H ROS	710 OROF. S-EUROP.	7	3	5	7	2	1	0
H SCAP	820 EUROSIB.	4	5	4	5	7	6	0
H SCAP	550 EUROP.	5	X	5	5	3	X	0
H SCAP	820 EUROSIB.	6	5	7	3	8	2	0
H ROS	530 S-EUROP.-SUDSIB.	5	8	6	5	4	4	0
H ROS	740 ENDEM. ALP.	7	4	5	5	2	1	0
T SCAP	520 EURASIAT.	7	X	5	5	X	6	0
H SCAP	110 ENDEM.	7	3	4	4	2	1	0
P EP (SV)	520 EURASIAT.	7	5	5	0	0	0	0
CH SUFFR	460 NW-MEDIT.-MONT.	11	2	4	5	X	1	0
P CAESP (SV)	930 EURIMEDIT.-TURAN	11	11	4	7	X	2	0
P LIAN	990 COLTIV.	6	8	5	6	8	6	0
T SCAP	240 S-STENOMEDIT.	11	12	3	1	2	1	0
T CAESP	270 SW-STENOMEDIT.	8	11	5	2	6	2	0
T CAESP	510 PALEOTEMP.	8	9	5	2	6	2	0
T CAESP	310 EURIMEDIT.	8	9	5	2	4	2	0
T CAESP	250 W-STENOMEDIT.	8	9	4	2	4	2	0
T CAESP	210 STENOMEDIT.	8	9	4	2	4	2	0
T CAESP	651 EURIMEDIT.-SUBAT	11	10	3	1	X	1	1
T CAESP	250 W-STENOMEDIT.	8	9	4	2	6	2	0
T CAESP	940 SUBCOSMOP.	8	9	5	2	6	2	0

H CAESP	450 W-MEDIT.-MONT.	8	9	4	2	4	2	0
T SCAP	250 W-STENOMEDIT.	9	9	4	2	7	1	0
H ROS	710 OROF. S-EUROP.	7	3	5	8	4	6	0
NP	964 PALEOSUBTROP.	7	12	5	2	5	2	0
I NAT	964 PALEOSUBTROP.	7	6	5	12	3	2	0
H CAESP	830 (CIRCUM.)ART.ALP.	7	2	5	2	3	1	0
H CAESP	830 (CIRCUM.)ART.ALP.	7	4	5	2	3	2	0
H CAESP	830 (CIRCUM.)ART.ALP.	7	2	5	2	7	1	0
NP (SV)	970 SUBTROP.	2	12	1	8	3	7	0
H ROS	480 NE-MEDIT.-MONT.	8	4	4	6	5	7	0
T SCAP	320 N-EURIMEDIT.	8	8	5	5	X	1	0
T SCAP	980 AVV. NATURALIZZ.	8	7	5	5	X	1	0
T SCAP	980 AVV. NATURALIZZ.	9	10	5	2	X	1	0
T SCAP	980 AVV. NATURALIZZ.	8	7	5	5	X	6	0
T SCAP	530 S-EUROP.-SUDSIB.	11	9	6	3	6	3	0
T SCAP	530 S-EUROP.-SUDSIB.	11	9	6	4	6	3	0
I RAD	950 COSMOPOL.	6	0	2	12	7	6	1
G RHIZ	980 AVV. NATURALIZZ.	7	8	5	9	6	5	0
T SCAP	990 COLTIV.	8	8	5	7	5	9	0
T SCAP	582 SE-EUROP.-W-ASIA	7	8	5	3	6	2	0
P CAESP (SV)	980 AVV. NATURALIZZ.	7	7	5	4	5	4	0
P CAESP (SV)	310 EURIMEDIT.	11	12	5	1	7	1	0
I RAD	520 EURASIAT.	8	0	1	12	7	6	0
I RAD	651 EURIMEDIT.-SUBAT	7	6	2	12	7	5	0
NP (SV)	930 EURIMEDIT.-TURAN	11	12	6	1	5	3	0