

**Professors of Wageningen University, July 2020**

Mol	dr.ir. A.P.J.	Rector Magnificus
Fresco	dr.ir. L.O.	President Executive Board
Bregt	dr.ir. A.K.	Dean of Education
<b>Name</b>		<b>Chair</b>
Alpizar Rodriquez	dr. F.	Environmental Economics and Natural Resources
Amerongen	dr. H. van	Biophysics
Anten	dr.ir. N.P.R.	Crop and Weed Ecology
Bakker	dr. M.M.	Land Use Planning
Bitter	dr. J.H.	Biobased Chemistry and Technology
Boer	dr.ir. I.J.M. de	Animal Production Systems
Boom	dr.ir. R.M.	Food Process Engineering
Brok	dr. P.J. den	Education and Learning Sciences
Buisman	dr.ir. C.J.N.	Biological Recovery and Re-use Technology
Bulte	dr.ir. E.H.	Development Economics
Büscher	dr. B.E.	Sociology of Development and Change
Bush	dr. S.R.	Environmental Policy
Comans	dr. R.N.J.	Soil Chemistry and Chemical Soil Quality
Creamer	dr. R.E.	Soil Biology
Dicke	dr. M.	Entomology
Dolfsma	dr. W.A.	Business Management and Organisation
Eeuwijk	dr. F.A. van	Applied Statistics
Ettema	dr. T.J.G.	Microbiology
Feskens	dr.ir. E.J.M.	Global Nutrition
Fogliano	dr. V.	Food Quality and Design
Frankema	dr. E.H.P.	Rural and Environmental History
Giller	dr. K.E.	Plant Production Systems
Graaf	dr.ir. C. de	Sensory Science and Eating Behaviour
Groenen	dr. M.A.M.	Animal Breeding and Genomics

Groot Koerkamp	dr.ir. P.W.G.	Farm Technology	
Gucht	dr.ir. J. van der	Physical Chemistry and Soft Matter	
Hellegers	dr.ir. P.J.G.J.	Water Resources Management	
Hendriks	dr.ir. W.H.	Animal Nutrition	
Henten	dr.ir. E.J. van	Farm Technology	
Herold	dr. M.	Geo-information Science and Remote Sensing	
Huijbens	dr. E.H.	Cultural Geography	
Jong	dr.ir. M.C.M. de	Quantitative Veterinary Epidemiology	
Kampman	dr.ir. E.	Nutrition and Disease	
Keijer	dr.ir. J.	Human and Animal Physiology	
Kemp	dr.ir. B.	Adaptation Physiology	
Kersten	dr.ir. A.H.	Nutrition, Metabolism and Genomics	
Kleijn	dr.ir. D.	Plant Ecology and Nature Conservation	
Koelmans	dr. A.A.	Aquatic Ecology and Water Quality Management	
Kroeze	dr. C.	Water Systems and Global Change	
Krol	dr. M.C.	Air Quality and Atmospheric Chemistry	
Langevelde	dr.ir. F. van	Wildlife Ecology and Conservation Group	
Leemans	dr. H.B.J.	Environmental Systems Analysis	
Leeuw	dr.ir. S.L.J.M. de	Operations Research and Logistics	
Leeuwen	dr.ir. E.S. van	Urban Economics	
Leeuwen	dr.ir. J.L. van	Experimental Zoology	
Leeuwis	dr.ir. C.	Knowledge, Technology and Innovation	
Lenzholzer	dr. S.	Landscape Architecture	
Linden	dr. E. van der	Physics and Physical Chemistry of Foods	
Marcelis	dr.ir. L.F.M.	Horticulture and Product Physiology	
Martins dos Santos	dr.ir. V.A.P.	Systems and Synthetic Biology	
Murk	dr. A.J.	Marine Animal Ecology	
Naguib	dr M.	Behavioural Ecology	
Oers	dr. M.M. van	Virology	
Oude Lansink	dr.ir. A.G.J.M.	Business Economics	
Ridder	dr.ir. D. de	Bioinformatics	
Rietjens	dr.ir. I.M.C.M	Toxicology	

Rijnaarts	dr.ir. H.H.M.	Environmental Technology	
Ritsema	dr. C.J.	Soil Physics and Land Management	
Schranz	dr. M.E.	Biosystematics	
Schulte	dr.ir. R.P.O.	Farming Systems Ecology	
Smant	dr.ir. G.	Nematology	
Struik	dr.ir. P.C.	Crop Physiology	
Tekinerdogan	dr. B.	Information Technology	
Termeer	dr.ir. C.J.A.M.	Public Administration and Policy	
Testerink	dr. C.S.	Plant Physiology	
Trijp	dr.ir. J.C.M. van	Marketing and Consumer Behaviour	
Tuia	dr. D.	Geo-information Sciences	
Uijlenhoet	dr.ir. R.	Hydrology and Quantitative Water Management	
Vacancy		Applied Mathematics	
Vacancy		Cell and Developmental Biology	
Vacancy		Cell Biology and Immunology	
Vacancy		Developmental Biology of Biotic and Environmental Interactions	
Vacancy		Forest and Nature Conservation Policy	
Vacancy		Forest Ecology and Forest Management	
Vacancy		Health and Society	
Vacancy		Phytopathology	
Vacancy		Strategic Communication	
Velders	dr. A.H.	BioNanoTechnology	
Verweij	dr. M.F.	Philosophy	
Vet	dr. E.W.M.L. de	Consumption and Healthy Lifestyles	
Vila-Guerau de Arellano	dr. J.	Meteorology	
Vincken	dr.ir. J.P.	Food Chemistry	
Visser	dr. R.G.F.	Plant Breeding	
Wallinga	dr. J.	Soil Geography and Landscape	
Weijers	dr. D.	Biochemistry	
Wells	dr. J.M.	Host-Microbe Interactions	
Wesseler	dr. J.H.H.	Agricultural Economics and Rural Policy	
Wiegertjes	dr.ir. G.F.	Aquaculture and Fisheries	

Wijffels	dr.ir. R.H.	Bioprocess Engineering	
Wiskerke	dr.ir. J.S.C.	Rural Sociology	
Witkamp	dr. R.F.	Nutritional Biology	
Zeben	dr.mr. J.A.W. van	Law and Governance	
Zuilhof	dr. J.T.	Organic Chemistry	
Zwaan	dr. B.J.	Genetics	
Zwietering	dr.ir. M.H.	Food Microbiology	
<b>Personal Professorship</b>			
Aanen	dr. D.K.	Genetics	
Aarts	dr. M.G.M.	Genetics	
Abee	dr. T.	Food Microbiology	
Angenent	dr.ir. G.C.	Molecular Biology	
Arts	dr. B.J.M.	Forest and Nature Conservation Policy	
Bai	dr. Y.	Plant Breeding	
Barbosa	dr. M.J.	Bioprocess Engineering	
Bentsink	dr. L.	Plant Physiology	
Bock	dr.ir. B.B.	Rural Sociology	
Boelens	dr.ir. R.A.	Water Resources Management	
Bongers	dr. F.J.J.M.	Forest Ecology and Forest Management	
Bovenhuis	dr.ir. H.	Animal Breeding and Genomics	
Braak	dr. C.J.F. ter	Multivariate Statistics for Life Sciences	
Brink	dr.ir. P.J. van den	Chemical Stress Ecology	
Dewulf	dr. A.R.J.P.	Public Administration	
Deyn	dr.ir. G.B. de	Soil Biology	
Dijk	dr.ir. J.W.M. van	Law and Governance in Africa	Afrika Studie Centrum
Geissen	dr. V.	Soil Physics and Land Management	
Geleijnse	dr. J.M.	Nutrition and Disease	
Gerrits	dr.ir. W.J.J.	Animal Nutrition	
Goot	dr.ir. A.J. van der	Food Process Engineering	
Govers	dr.ir. F.P.M.	Phytopathology	
Gremmen	dr. H.G.J.	Ethics of Life Sciences	
Groenigen	dr.ir. J.W. van	Soil Biology	
Groot	dr.ir. C.P.G.M. de	Nutritional Physiology and Ageing	
Gupta	dr. A.	Environmental Policy	
Heerink	dr. N.B.M.	Development Economics	
Hein	dr. L.G.	Environmental Systems Analysis	
Hoffland	dr. E.	Soil Biology	
Hofstede	dr.ir. G.J.	Information Technology	
Hogeveen	dr.ir. H.	Business Economics	
Hoitink	dr.ir. A.J.F.	Hydrology and Quantitative Water Management	
Ittersum	dr.ir. M.K. van	Plant Production Systems	
Janson	dr. M.E.	Cell Biology, with special attention to the physics of the cell	
Kammenga	dr.ir. J.E.	Nematology	

Keesman	dr.ir. K.J.	Biobased Chemistry and Technology	
Kleerebezem	dr. M.	Host-Microbe Interactions	
Klerkx	dr.ir. L.W.A.	Knowledge, Technology and Innovation	
Komen	dr.ir. J.	Animal Breeding and Genomics	
Kuyper	dr. Th.W.M.	Soil Quality	
Leermakers	dr.ir. F.A.M.	Physical Chemistry and Soft Matter	
Loon	dr.ir. J.J.A. van	Entomology	
Ludwig	dr. F.	Water Systems and Global Change	
Machado de Sousa	dr.D.Z.	Microbiology	
Macnaghten	dr. P.M.	Knowledge, Technology and Innovation	
Meuwissen	dr.ir. M.P.M.	Business Economics	
Mohren	dr.ir. G.M.J.	Forest Ecology and Forest Management	
Mommer	dr.ir. L.	Plant Ecology and Nature Conservation	
Oosterveer	dr.ir. P.J.M.	Foodchains and Sustainability	
Pena Claros	dr. M.	Forest Ecology and Forest Management	
Pennings	dr.ir. J.M.E.	Agricultural Marketing	
Peters	dr. W.	Air Quality and Atmospheric Chemistry	
Poorter	dr.ir. L.	Forest Ecology and Forest Management	
Savelkoul	dr.ir. H.F.J.	Immune Mechanisms of Allergy	
Schols	dr. H.A.	Food Chemistry	
Schroën	dr.ir. C.G.P.H.	Food Process Engineering	
Smid	dr. E.J.	Food Microbiology	
Smidt	dr. H.	Complex Microbial Ecosystems	
Spaargaren	dr.ir. G.	Environmental Policy for Sustainable Lifestyles and Consumption	
Sprakel	dr.ir. J.H.B.	Physical Chemistry and Soft Matter	
Stieger	dr. M.A.	Food Quality and Design	
Stieger	dr. M.A.	Sensory Science and Eating Behaviour	
Trindade	dr. L.M.	Bioresources Breeding and Genetics	
Turnhout	dr. E.	Forest and Nature Conservation Policy	
Visser	dr. J.A.G.M. de	Genetics	
Vries	dr.ir. W. de	Integrated Nitrogen Impact Modelling	
Wals	dr.ir. A.E.J.	Social Learning and Sustainable Development	
Weusthuis	dr. R.A.	Bioprocess Engineering	
Zee	dr.ir. S.E.A.T.M. van der	Ecohydrology	
Zuidema	dr. P.A.	Forest Ecology and Forest Management	

### Special Professorship

Alkemade	dr. J.R.M.	Global Biodiversity and Ecosystem Services Modelling	Planbureau voor de Leefomgeving
Andel	dr. T.R. van	Ethnobotany	Naturalis
Bakker	dr. E.S.	Rewilding Ecology	Stichting Rewilding Europe
Barbut	dr. S.	Meat and Poultry	Marel Poultry
Boer	dr. W. de	Microbial Soil Ecology	NIOO
Boogaard	dr. P.J.	Environmental Health and Human Biomonitoring of Contaminants	Shell

Boshuizen	dr. H.C.	Biostatistical Modeling for Nutritional Research	RIVM
Buijse	dr. A.D.	Freshwater Fish Ecology	Sportvisserij Nederland
Carmichael	dr. P.L.	Next Generation Risk Assessment Approaches for Human health and Environmental health	Unilever
Crous	dr. P.W.	Evolutionary Phytopathology	Westerdijk Institute
Duynhoven	dr. J.P.M. van	Magnetic Resonance in relation to Food	Unilever Research
Eppink	dr. M.H.M.	Biorefinery with Focus on Mild Separation Technologies of Complex Biomolecules	Synthon Biopharmaceuticals BV
Fels-Klerx	dr.ir.	Food Safety Economics	WFSR
Gerber	dr. P.J.	Global Environmental Sustainability Challenges in Livestock Systems	FAO
Geuze	ir. A.H.	Landscape Architecture	Staatsbosbeheer
Hall	dr. R.D.	Plant Metabolomics	Wageningen Plant Research
Hartog	dr.ir. L.A. den	Animal Nutrition in a Circular Economy	Nutreco
Hazebroek	dr. E.J.	Nutrition and Obesity Treatment	Rijnstate ziekenhuis
Heuvelink	dr. G.B.M.	Pedometrics and Digital Soilmapping	ISRIC
Hoehne	dr. N.E.	Mitigation of Greenhouse Gas Emissions	NewClimate Institute
Huppertz	dr. T.	Dairy Science & Technology	Ned. Zuivel Org.
Immink	dr.ir. G.H.	Flowering and Reproduction of Ornamentals	KAVB/Stimuleringsfonds
Janssen	dr. J.G.M.	Recognition Based Analytical Chemistry (met nadruk op Food Waste Reduction)	Unilever R&D
Kabat	dr. P.	Global Water and Climate Systems	WMO
Kema	dr.ir. G.H.J.	Tropical Phytopathology	Stichting Dioraphte
Klein Tank	dr. A.M.G.	Climate Services	KNMI
Knol	dr. J.	Intestinal Microbiology of Early Life	Danone
Kortekaas	dr. J.A.	Veterinary Arbovirology	Wag. Biovet.Res.
Kranenburg	dr.ir. R. van	Bacterial Cell Factories	Corbion
Leinauer	dr. B.R.	Turf Grass Ecology	Dutch Turfgrass Res. Foundation
Lensink	dr. B.W.	Finance and Development	SSG
Meijl	dr. J.C.M. van	Macro-Economic Assessment of the Circular and Bio economy	WEcR
Messelink	dr.ir. G.J.	Biological Pest Control in Greenhouse Production Systems	Koppert Biol. Syst. BV
Mooij	dr. W.M.	Aquatic Foodweb Ecology	NIOO
Nabuurs	dr.ir. G.J.M.M.	European Forest Resources	WENR
Neerven	dr. R.J.J. van	Mucosal Immunity	FrieslandCampina

Nielen	dr. M.W.F.	Analytical Chemistry, with special emphasis on the detection of chemical food contaminants	WFSR
Oers	dr. C.H.J.	Animal Personality	NIOO
Padt	dr.ir. A. van der	Sustainable Production of Food	FrieslandCampina
Poel	dr. W.H.M. van der	Emerging and Zoonotic Viruses - Infection and Epidemiology	Wag. Biovet. Res.
Putten	dr.ir. W.H. van der	Functional Biodiversity	NIOO-KNAW
Ravenzwaay	dr.ir. B. van	Reproduction and Development Toxicology	BASF
Rebel	dr. J.M.J.	Healthy and Resilient Livestock	Wageningen Livestock Research
Ruben	dr. R.	Impact Assessment, with special reference to Food Security	WEcR
Runhaar	dr. H.A.C.	Management of Biodiversity and Agricultural Landscapes	Stichting Beheer biodiversiteit en agrar. landsch
Ruth	dr.ir. S.M. van	Food Authenticity and Integrity	WFSR
Schaminée	dr. J.H.J.	Community Ecology	WNER
Schueren	dr. M.A.E. de van der	Dietetics	Ned. Vereniging van Diëtisten
Schukken	dr. Y.H.	Management of Farm Health - using epidemiological approaches	Gez.heidsdienst voor Dieren
Sman	dr.ir. R.G.M. van der	Modelling in Food Materials Engineering	WFBR
Stoep	dr. J. van der	Christian Philosophy	Stichting voor Christelijke Filosofie
Taube	dr. F.	Grass-Based Dairy Farming	LTO, WLR, Zuivel NL, Dutch Min. of Econ. Affairs
Veerkamp	dr.ir. R.F.	Numerical Genomics	Wageningen Livestock Research
Vet	dr. L.E.M.	Evolutionary Ecology	NIOO/KNAW
Visser	dr. M.E.	Ecological Genomics	NIOO/KNAW
Vlugt	dr.ir. R.A.A. van der	Ecological Plant Virology	Legaat dr. L. Bos
Wal	dr.ir. A. van der	Electrochemical Water Treatment	Voltea B.V.
Wallis de Vries	dr.ir. M.F.	Insect Ecology and Conservation	Vlinderstichting
Weele	dr. C.N. van der	Humanistic Philosophy	Stichting Socrates
Weerts	dr. A.H.	Hydrological Predictability	Deltares
Wichers	dr. H.J.	Immune Modulation by Food	Food & Biobased Research
Witteman	dr. B.J.M.	Intestinal Health and Nutrition in Transitional Care	Ziekenhuis Gelderse Vallei
Woltering	dr. E.J.	Product Physiology and Product Quality	Philips
Zandstra	dr.ir. E.H.	Food Reward and Behaviour	Unilever R&D
Zanten	dr. A.R.H. van	Role of Nutrition in Recovery from Metabolic Stress	Ziekenhuis Gelderse Vallei

**Special Professorship on behalf of International Education**

Fraiture	dr. C. de	Land and Water Development	IHE Delft
Irvine	dr. K.A.	Aquatic Ecology and Water Quality Management	IHE Delft
Lens	dr.ir. P.N.L.	Environmental Biotechnology	IHE Delft

**Distinguished Professors**

Scheffer	dr. M.	Aquatic Ecology and Water Quality Management	
Vos	dr. W.M. de	Microbiology	

**Other Professors**

Bakker	dr.ir. J.	Nematology	
Bisseling	dr. A.H.J.	Molecular Biology	
Oost	dr. J. van der	Microbial Genetics	
Veer	dr.ir. P. van 't	Nutrition, Public Health and Sustainability	Wageningen Universiteits Fonds (deels)
Vorst	dr.ir. J.G.A.J. van der		
Vries	dr. S.C. de	Biochemistry	

**Professor of other University**

Rodenburg	dr. T.B.	Animal Welfare	