

Curriculum vitae

Jack Peerlings

September 2024

Personal information

Name: dr.ir. Jack H.M. Peerlings
Date of birth: 19 January 1963
Address: Agricultural Economics and Rural Policy Group
Department of Social Sciences, Wageningen University
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Positions

2002-present Associate professor Agricultural Economics and Rural Policy Group,
Wageningen University

2023-present Secretary General of the European Association of Agricultural
Economists (EAAE)

2016-2021 Editor European Review of Agricultural Economics

2014- April 2015 Interim manager Law and Governance Group, Wageningen University (1
day per week)

2009-2013 Acting head Agricultural Economics and Rural Policy Group, Wageningen
University

1990-2002 Assistant professor Agricultural Economics and Rural Policy Group,
Wageningen University.

1987-1993 PhD researcher in the Agricultural Economics and Rural Policy Group,
Wageningen University.

Education

- 1987-1993 PhD, Agricultural Economics, Wageningen University (November 15, 1993).
Dissertation: An applied general equilibrium model for Dutch agribusiness policy analysis.
Supervisors: Prof.dr.ir. A.J. Oskam, Professor Agricultural Economics and Rural Policy and Prof.dr.ir. M.T.G. Meulenberg, Professor Marketing and Marketing Research
- 1987-1989 Netherlands PhD Network of Economics
- 1981-1987 MSc, Agricultural Economics, Wageningen University
Majors in Agricultural Economics, Marketing and Marketing Research and General Economics

Selection of professional activities

- 2023 Member of Working Group BSc thesis. Working group identifying the problems/issues with the BSc theses in Wageningen University from different perspectives and proposing solutions.
- 2017-2023 Chair of the Education Committee of the bachelor programmes 'Business and Consumer Studies' and 'Economics and Policy' and the master programme 'Management, Economics and Consumer Studies'. Committee is responsible for the contents and quality of the programmes.
- 2020 Member of working group for improving the governance of the Social Sciences Department.
- 2002-2020 Thesis and internship coordinator of the Agricultural Economics and Rural Policy Group.
- 2010-2013 Coordinator Secretary team Sub-department Economics.
- 2002-2010 Education coordinator of the Agricultural Economics and Rural Policy Group.
- 2009 Member of the committee that revised the BSc programme Economics and Policy (BEB).

2004-2008	Member of the Education Committee of the bachelor programmes 'Business and Consumer Studies' and 'Economics and Policy' and the master programme 'Management, Economics and Consumer Studies'.
2004-2009	Chair of the Assessment committee of Wageningen School of Social Sciences (formerly Mansholt Graduate School). Assessment of all PhD research proposals.
2003	Member of the Assessment Committee of Wageningen School of Social Sciences (formerly Mansholt Graduate School).
2002	Chair of the programme committee of the BSc programme 'Economics and Policy'.
2000-2005	Programme leader of Wageningen School of Social Sciences (formerly Mansholt Graduate School) research programme sra-4: 'Policy issues and policy coordination in the European Union under transformation'.
2002	Member 'Interdepartementaal Beleidsonderzoek' (ibo): 'Heroriëntatie Landbouwbeleid'. Committee advising the Dutch government on agricultural policy.
1997-2002	Coordinator of two blocks in the MAB programme 'Management of Agribusiness' organised by Wageningen University and Tias Business School.
1995-1999	Wageningen University, PhD education coordinator, Wageningen School of Social Sciences (formerly Mansholt Graduate School).

Teaching Wageningen University

BSc and MSc courses in 2024-2025:

- Coordinator, lecturer and examiner of the BSc course 'Landscape Economics and Politics' (AEP-22306);
- Coordinator, lecturer and examiner of the BSc course 'Economics of Agribusiness' (AEP-33306);
- Lecturer and examiner of the BSc course 'Spatial and Regional Economics' (UEC-22806);
- Lecturer and examiner of the BSc course 'Industrial Organisation' (AEP-31806);

- Lecturer and examiner of the MSc course 'Economic Modelling of Sustainability Challenges' (ENR-32806);
- Examiner of all BSc and MSc theses in the Agricultural Economics and Rural Policy Group;
- Supervisor of BSc and MSc theses (more than 150 BSc and MSc theses have been supervised, an overview is available upon request).

Teaching scores are available upon request.

Selection post-academic courses:

- Lecturer in indoor course for the ACM (The Netherlands Authority for Consumers and Markets) on functioning of agricultural markets (2021).
- Organiser (together with prof. G. Meester) of the seminar 'EU-beleid voor landbouw, voedsel en groen' (EU policy for agriculture, food and rural areas) (2014).
- Organiser and lecturer in the post graduate course: 'Grondmarkt en gebiedsontwikkeling' (Land markets) (2004-2010);
- Lecturer in the post graduate course 'Agrarische bedrijfsadviesing: Veehouderij; klaar voor de toekomst?' (Extension in livestock production) (2003-2008);
- Lecturer in the post graduate course 'Bedrijfstoelagen' (Farm payments) (2005).
- Coordinator and lecturer of two blocks in the MAB programme 'Management of Agribusiness' organised by Wageningen University and Tias Business School (1997-2002).

Supervision / Co-promotor PhD theses

Current

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| 5 | 2024-2028 | The effects of armed conflict on institutions, livelihoods and the natural environment in Tigray, Ethiopia. PhD candidate Haftu Etsay Kebele. Daily supervisor and promotor. Others involved: promotor dr. Liesbeth Dries |
| 4 | 2024-2028 | Advancing Capacity and analytical Tools for supporting Common Agricultural Policies post 2027. PhD candidate Mónica Sartorius Riveiro. Daily supervisor and promotor. Others involved: co-promotor dr. Roel Jongeneel and co-promotor dr. Ana Gonzalez Martinez. |
| 3 | 2019-2025 | Optimising collective agri-environmental schemes for the preservation of Dutch environmental public goods. PhD candidate Melody Splinter. Daily supervisor and promotor. Other involved: daily supervisor and promotor dr. Liesbeth Dries. |

- 2 2018-2025 Economic and Environmental Aspects of Slovakia's Transition towards a Bioeconomy. PhD candidate Ema Lazorcakova. Daily supervisor and promotor. Other involved: promotor dr. Liesbeth Dries.
- 1 2018-2025 Biomass for sustainable energy in Latvia. PhD candidate Veneta Tetere. Daily supervisor and promotor. Other involved: promotor dr. Liesbeth Dries.

Completed

- 16 2021-2024 Arable land scarcity in China: the role of the land rental market. PhD Liang Tang. Daily supervisor and promotor. Others involved: promotor prof. Nico Heerink and co-promotor prof. Xianlei Ma
- 15 2010-2021 Measuring and assessing the effects of climate change on crop yields: a multilevel approach. PhD dr. Jeff Powell. Daily supervisor and co-promotor. Other involved: promotor prof. Hans van Meijl
- 14 2016-2018 Land Fragmentation and Sustainable Climate Change Adaptation in Ethiopia. PhD dr. Tesfaye Cholo. Daily supervisor and co-promotor. Others involved: co-promotor dr. Luuk Fleskens, supervisor dr. Diana Sietz and promotor prof. Coen Ritsema.
- 13 2013-2017 Analysis of Tipping Points and Regime shifts in Land-Use Systems. PhD dr. Anouschka Groeneveld. Daily supervisor and co-promotor. Others involved: co-promotor dr. Martha Bakker and promotor prof. Wim Heijman.
- 12 2010-2016 Economics aspects of tourism. PhD dr. Jeroen Klijs. Daily supervisor and co-promotor. Other involved: promotor prof. Wim Heijman.
- 11 2010-2015 Economic foundations of European land use models. PhD dr. Esther Boere. Daily supervisor and co-promotor. Others involved: co-promotor dr. Stijn Reinhard and promotor prof. Wim Heijman.
- 10 2007-2012 Economic analysis of cluster based cottage industries in Ethiopia: The case of the handloom sector. PhD dr. Merima Abdullah Ali. Daily supervisor and co-promotor. Other involved: promotor prof. Arie Oskam.

- 9 2005-2008 New methodologies for the valuation of multiple land use. PhD dr. Geerte Cotteleer. Daily supervisor and co-promotor. Others involved: promotor prof. Arie Oskam and prof. Cees van Kooten.

- 8 2001-2007 Rural transition under risk: an application to a semi-arid zone. PhD dr. Nigist Haile. Daily supervisor and co-promotor. Others involved: co-promotor dr. T. Woldehanna and promotor prof. Arie Oskam.

- 7 2001-2006 Explaining farm structure and its development over time. PhD dr. Daan Ooms. Daily supervisor and co-promotor. Others involved: co-promotor prof. Alistair Hall and promotor prof. Arie Oskam.

- 6 2001-2006 WTO and Bangladesh: impact on export performance and rural household income. PhD dr. Nazneen Ahmed. Daily supervisor and co-promotor. Other involved: promotor prof. Arie Oskam.

- 5 2001-2006 Agricultural policy and rural food security in Southeast China: the mediating role of markets. PhD dr. Le Chen. Daily supervisor and co-promotor. Others involved: co-promotor dr. Nico Heerink and promotor prof. Arie Oskam.

- 4 2001-2005 Agricultural sector modelling and the environment. Supervisor and co-promotor. PhD dr. John Helming. Daily supervisor and co-promotor. Other involved: promotor prof. Arie Oskam.

- 3 1997-2001 Farm-specific decisions on quasi-fixed inputs and their impact on the effects of agricultural and environmental policies. PhD dr. Koos Gardebroek. Daily supervisor and co-promotor. Others involved: co-promotor prof. Alfons Oude Lansink and promotor prof. Arie Oskam.

- 2 1995-2000 Environmental and agricultural policy analysis in a small open economy: an applied general equilibrium approach for the Netherlands. PhD dr. Rien Komen. Daily supervisor and co-promotor. Others involved: promotor prof. Arie Oskam.

- 1 1994-1999 Micro agricultural policy: the case of Dutch dairy farms. PhD dr. Maroeska Boots. Daily supervisor and co-promotor. Other involved: promotor prof. Arie Oskam.

Selection of other research projects

2024-2028	Advancing Capacity and analytical Tools for supporting Common Agricultural Policies post 2027 (Act4Cap27, Horizon 2020 project)
2019-2023	Environmental public good from farming through Effective contract Farming (EFFECT, Horizon 2020 project)
2018-2022	Monitoring the bioeconomy (BioMonitor, Horizon 2020 project)
2016-2020	Food quality for sustainability and health (Strength2Food, Horizon 2020 project)
2015-2018	Participation in projects on effects of droughts (projects for Wageningen Economic Research, the former LEI).
2013	Participation in: 'Mainstreaming biodiversity'. (Project for PBL).
2013	Participation in: 'Milch markt ('Milk market in Switzerland')'. (Project of Wageningen University and ETH for the Swiss government).
2008-2010	Participation in: 'CAP-IRE' (EU-project on future Common Agricultural Policy).
2008-2009	Participation in: 'Bio-based economy' (LEI-project)
2007	Participation in: 'Berekening van de economische gevolgen van de implementatie van de Kaderrichtlijn Water'. (LEI-project)
2006-2007	Participation in: 'Investment behaviour in conventional and emerging farming systems under different policy scenarios'. (EU-project)
2003-2007	Participation in: 'Modelling and simulating agri-environmental contracts' (ITAES an EU project)
2006	Participation in: 'Berekening van de economische gevolgen van de implementatie van de Kaderrichtlijn Water in Kamerich-Kockengen'. (LEI/Alterra project)

2004	Organisation, in co-operation with the Rabobank, of a seminar entitled: 'Nieuwe coalities op het platteland'
2003	Project leader: 'Price transmission in agricultural chains. Project leader'. LEI/Wageningen University project.
2003	Organisation, in co-operation with the Rabobank, of a seminar entitled: 'Nieuwe coalities op het platteland'
2002	Advisor Ministry of Agriculture, Nature management and Fisheries (LNV) (Environmental effects of subsidies).
2002	Organisation, in co-operation with the Rabobank, of a seminar on the position of agriculture in Dutch economy.
2001	Organisation, in co-operation with the Rabobank, of a seminar on multi-functionality.
1999-2000	Project leader (in co-operation): 'Farm data of the Netherlands: ten years of research; what are the next steps'.
1999-2000	Project leader: 'Prijsvorming in agrarische ketens'

Awards

2015 and 2017	Excellent Education award Wageningen University for the course Sustainable Land Management Policies (SLM-32306)
2014	Excellent Education award Wageningen University for the course Economics of Agribusiness (AEP-20306)
1996	Award for the best article for young researchers in the European Review of Agricultural Economics

Memberships

Member of:

- Senior fellow WASS Graduate School;
- European Association of Agricultural Economists;
- Agricultural Economics Society;
- International Association of Agricultural Economists;
- Dutch Association of Agricultural Economists (Studiekring voor Landbouweconomie);
- Royal Netherlands Economics Association.

Member of PhD examination committees

- PhD thesis examiner Yannick Buitenhuis, Public administration and Policy Group, Wageningen University (2022).
- PhD thesis examiner Nurul Suhaimi, Business Economics Group, Wageningen University (2018).
- PhD thesis examiner Daniel Gaitán Cremasch, Business Economics Group, Wageningen University (2016).
- PhD thesis examiner Le Thanh Loan, Environmental and Resource Economics, Wageningen University (2016).
- PhD thesis examiner Giel Ton, Development Economics Group, Wageningen University (2015).
- PhD thesis examiner Xuezheng Guo, Business Economics Group, Wageningen University (2015).
- PhD thesis examiner Fedes van Rijn, Development Economics Group, Wageningen University (2014).
- PhD thesis examiner Linda Arata, Università Cattolica del Sacro Cuore, Piacenza (2014).
- PhD thesis examiner Maman Setiawan, Business Economics Group Wageningen University (2012);
- PhD thesis examiner Alphonse Singbo, Business Economics Group Wageningen University (2012);
- PhD thesis examiner Maarten Punt, Environmental and Resource Economics Group Wageningen University (2011);
- External PhD thesis examiner: Sami Myyrä, University of Helsinki (2009).

Selection of other activities

- Member of the editorial board of Landbouw-Economisch Bericht (2009-2017);
- Handing out MSc Diplomas since 2008;
- Editor of 'Tijdschrift voor Sociaalwetenschappelijk onderzoek van de Landbouw' (2000-2005);
- Secretary and treasurer of the Dutch Association of Agricultural Economists (Studiekring voor Landbouweconomie) (1998-2004);
- Providing lectures on agricultural and rural policy issues for interest groups;
- Giving interviews for radio, newspapers and magazines.
- Reviewing scientific articles in the last 5 years for: European Review of Agricultural Economics, Qopen, Agricultural Economics, Journal of Agricultural Economics, Food Policy, Ecological Economics, Environmental Management, Economics of Transition and Institutional Change

Publications (H-index in Scopus 17, and Web of Science: 16)

Journal articles

1. Tetere, V. and J. Peerlings (2024). Measuring the forest-based bioeconomy in Estonia, Latvia, Lithuania, and Finland. *Scandinavian Journal of forest Research*, 1-6.
<https://doi.org/10.1080/02827581.2024.2362216>
2. Splinter, M.A.B.S. and Peerlings, J.H.M. (2023). Examining the trade-offs between agri-environmental and manure policies in Dutch dairy farming. *NJAS* 95-1.
3. Lazorcakova, E., L. Dries, J. Peerlings and J. Pokrivcak (2022). Potential of the bioeconomy in Visegrad countries: An input-output approach. *Biomass and Bioenergy* 158: 106366.
4. Bellassen, V., M. Drut, M. Hila, A. Bodini, M. Donati, M. Duboysde Labarre, J. Filipović, L. Gauvrit, J.M. Gil, V. Hoang, A. Malak-Rawlikowska, K. Mattas, S. Monier-Dilhan, P. Muller, O. Napasintuwong, J. Peerlings, T. Poméon, M. Tomić Maksan, Á. Török, M. Veneziani, G. Vittersø and F. Arfini (2022). The economic, environmental and social performance of European certified food. *Ecological Economics* 191, 107244.
5. Bellassen, V., F. Arfini, F. Antonioli, A. Bodini, M. Boehm, R. Brečić, S. Chiussi, P. Csillag, M. Donati, L. Dries, M. Drut, M. Duboys de Labarre, H. Ferrer, J. Filipović, L. Gauvrit, J.M. Gil, M. Gorton, V. Hoàng, M. Hilal, K. Knutsen Steinnes, A. Lilavanichakul, A. Malak-Rawlikowska, E. Majewski, S. Monier-Dilhan, P. Muller, O. Napasintuwong, K. Nikolaou, M. Nguyen, A. Nguyễn Quỳnh, I. Papadopoulos, J. Peerlings, A. Török, T. Poméon, B. Ristic, B. Schaer, Z. Stojanovic, B. Tocco, M. Tomic Maksan, M. Veneziani, and G. Vitterso (2021). Sustainability Performance of Certified and Non-certified Food. *Research data journal for the humanities and social sciences* 6: 1–22.
6. Poetschki, K., J. Peerlings and L. Dries (2021). The impact of geographical indications on farm incomes in the EU olives and wine sector. *British Food Journal* 123(13): 579-598.
7. Bellassen, V., M. Drut, F. Antonioli, R. Brečić, M. Donati, H. Ferrer-Pérez, L. Gauvrit, V. Hoang, K. Knutsen Steinnes, A. Lilavanichakul, E. Majewski, A. Malak-Rawlikowska, K. Mattas, A. Nguyen, I. Papadopoulos, J. Peerlings, B. Ristic, M. Tomić Maksan, Á. Török, G. Vittersø and A. Diallo (2021). The Carbon and Land Footprint of Certified Food Products. *Journal of Agricultural & Food Industrial Organization* 19(2): 113-126.
8. Monier-Dilhan, S. T. Poméon, M. Böhm, R. Brečić, P. Csillag, M. Donati, H. Ferrer-Pérez, L. Gauvrit, J. M. Gil, V. Hoàng, A. Lilavanichakul, E. Majewski, A. Malak-Rawlikowska, K. Mattas, O. Napasintuwong, A. Quỳnh Nguyễn, K. Nikolaou, I. Papadopoulos, S. Pascucci,

- J. Peerlings, B. Ristic, K. Steinnes, Z. Stojanovic, M. Tomić Maksan, Á. Török, M. Veneziani, G. Vittersø and V. Bellassen (2021). Do Food Quality Schemes and Net Price Premiums Go Together? *Journal of Agricultural & Food Industrial Organization* 19(2): 79-94.
9. Cholo, T.C. , J. Peerlings and L. Fleskens (2020). Land fragmentation, technical efficiency, and adaptation to climate change by farmers in the Gamo Highlands of Ethiopia. *Sustainability* 12(24), 10304: 1-15.
 10. Cholo, T.C. , J. Peerlings and L. Fleskens (2020). Gendered climate change adaptation practices in fragmented farm fields of Gamo Highlands, Ethiopia. *Climate and Development* 12(4): 323-331.
 11. Cholo, T.C., L. Fleskens, L., D. Sietz and J. Peerlings (2019). Land fragmentation, climate change adaptation, and food security in the Gamo Highlands of Ethiopia. *Agricultural Economics* 50(1): 39-49.
 12. Groeneveld, A.N., J.H.M. Peerlings, M.M. Bakker, N.B.P. Polman and W.J.M. Heijman (2019). Effects on participation and biodiversity of reforming the implementation of agri-environmental schemes in the Netherlands. *Ecological Complexity* 40,100726.
 13. Groeneveld, A., M. Bakker, J. Peerlings and W. Heijman (2019). Complex dynamics in the uptake of new farming practices: a case study for organic waste application. *Journal of Environmental Planning and Management* 62(5): 818-842.
 14. Cholo, T., L. Fleskens, D. Sietz and J. Peerlings (2018). Is land fragmentation facilitating or obstructing adoption of climate adaptation measures in Ethiopia? *Sustainability* 10(7), 2120.
 15. Karlsson-Vinkhuyzen, S., J. van Tatenhove, E. Boelee, J. Cools, J. Peerlings, L. van Hoof, M. Kok, O. Hospes, C. Termeer and I.J. Visseren-Hamakers (2018). Identifying barriers and levers of biodiversity mainstreaming in four cases of transnational governance of land and water. *Environmental Science and Policy*, 85: 132-140.
 16. Klijs, J, J. Peerlings and W. Heijman (2017). Introducing labour productivity changes into models used for economic impact analysis in tourism and recreation. *Tourism Economics*, 23(3): 561-576.
 17. Groeneveld, A., J. Peerlings, M. Bakker and W. Heijman (2016). The effect of milk quota abolishment on farm intensity: Shifts and stability. *NJAS*, 77: 25-37.

18. Klijs, J, M. Ormond, T. Mainil, J. Peerlings and W. Heijman (2016). A state-level analysis of the economic impacts of medical tourism in Malaysia. *Asian-Pacific Economic Literature*, 30(1): 3-29.
19. Boere, E., J. Peerlings, S. Reinhard, J. Kuhlman and W. Heijman (2015). Effect of output price volatility on agricultural land use. *New Medit*, (14(3): 10-21.
20. Boere, E., J. Peerlings, S. Reinhard, and W. Heijman (2015). The dynamics of dairy land use change with respect to the milk quota regime. *European Review of Agricultural Economics*, 42(4): 651-674.
21. Klijs, J, J. Peerlings and W. Heijman (2015). Usefulness of Non-linear Input-Output models for economic impact analyses in tourism and recreation. *Tourism Economics*, 21(5): 931 - 956.
22. Ali, M., J. Peerlings and X. Zhang (2014). Clustering as an Organizational Response to Capital Market Inefficiency: Evidence from Microenterprises in Ethiopia. *Small Business Economics*, 43(3): 697-709.
23. Peerlings, J, N. Polman and L. Dries (2014). Self-reported resilience of European farms with and without the CAP. *Journal of Agricultural Economics*, 65(3): 722-738.
24. Helming, J. and J. Peerlings (2014). Economic and environmental effects of a flat rate for Dutch agriculture. *NJAS*, 68: 53-60.
25. Arata, L., J. Peerlings and P. Sckokai (2013). Manure Market as a Solution for the Nitrates Directive in Italy. *New Medit*, 28(2): 22-33.
26. Floridi, M., F. Bartolini, J. Peerlings, N. Polman and D. Viaggi (2013). Modelling the adoption of automatic milking systems in Noord-Holland. *Bio-based and Applied Economics*, 2(1): 73-90.
27. Ali, M. and J. Peerlings (2012). Farm household's entry and exit into and from non-farm enterprises in rural Ethiopia: Does clustering play a role? *Agricultural Economics*, 43(3): 253-266.
28. Ali, M. and J. Peerlings (2011). Ethnic Ties in Trade Relationships and the Impact on Economic Performance: The Case of Small-Scale Producers in the Handloom Sector in Ethiopia. *Journal of Development Studies*, 47(8): 1241-1260.

29. Cotteleer, G. and J.H.M. Peerlings (2011). Spatial planning procedures and property prices: the role of expectations. *Landscape and urban Planning*, 100(1-2): 77-86.
30. Ali, M. and J. Peerlings (2011). Value added of Cluster Membership for Micro Enterprises of the Handloom Sector in Ethiopia. *World Development*, 39(3): 363-374.
31. Peerlings, J. and N. Polman (2009). Farm choice between agri-environmental contracts in the European Union. *Journal of Environmental Planning and Management* 52(5): 593-612.
32. Ahmed, A. and J. Peerlings (2009). Addressing workers' rights in the textile and apparel industry - consequences for the Bangladesh economy. *World Development* 37: 661-675.
33. Haile, N, A. Oskam, J. Peerlings, and T. Woldehanna (2009). Decision making under risk: evidence from northern Ethiopia, *Ethiopian Journal of Economics* XVIII (2): 71-97.
34. Peerlings, J. and N. Polman (2008). Modelling agri-environmental contracting of Dutch dairy farms: the role of manure policies and lock-in. *European Review of Agricultural Economics* 35-2: 167-191.
35. Ooms, D.L., and J.H.M. Peerlings (2005). Effects of EU Dairy Policy Reform for Dutch Dairy Farming: A Primal Approach Using GMM Estimation. *European Review of Agricultural Economics* 32-4: 517-537.
36. Feinerman, E. and J. Peerlings (2005). Uncertain land availability and investment decisions: the case of Dutch dairy farms. *Journal of Agricultural Economics* 56/1: 59-80.
37. Peerlings, J. and N. Polman (2004). Wildlife and landscape services production in Dutch dairy farming; jointness and transactions costs. *European Review of Agricultural Economics* 31/4: 427-450.
38. Peerlings, J. (2003). Quota tradability, yes or no? That is the question. *Tijdschrift voor Sociaal-wetenschappelijk onderzoek van de Landbouw* 18/3: 179-184.
39. Bunte, F. and Peerlings, J. (2003). Asymmetric price transmission due to market power in case of supply shocks. *Agribusiness an international journal* 19-1: 19-28.
40. Komen, M.H.C. and J.H.M. Peerlings (2001). Endogenous technology in dairy farming under environmental restrictions. *European Review of Agricultural Economics* 28/2: 117-142.

41. Peerlings, J.H.M. and M.H.C. Komen (2000). Environmental and economic effects of energy taxes for Dutch agriculture. *Tijdschrift voor Sociaal-wetenschappelijk onderzoek van de Landbouw* 15/4: 147-161.
42. Peerlings, J.H.M. and A.G.J.M. Oude Lansink (2000). Profit function and household production models: applications on Dutch agriculture. *Tijdschrift voor Sociaal-wetenschappelijk onderzoek van de Landbouw* 15/1: 21-29.
43. Woldehanna, T., A.G.J.M. Oude Lansink and J.H.M. Peerlings (2000). Off-farm work decisions on Dutch cash crop farms and the 1992 and Agenda 2000 CAP reforms. *Agricultural Economics* 22: 163-171.
44. Boots, M.G. and J.H.M. Peerlings (1999). Two-tier pricing and Agenda 2000 agreement. Consequences of EU dairy policy reform for Dutch dairy farms. *Cahiers d'économie en sociologie rurales* 51: 24-39.
45. Komen, M.H.C. and J.H.M. Peerlings (1999). Energy taxes in the Netherlands: what are the dividends? *Environmental and Resource Economics* 14: 243-268.
46. Komen, M.H.C. and J.H.M. Peerlings (1998). Restricting production of intensive livestock farming: Environmental policy effects for the Netherlands. *European Review of Agricultural Economics* 25/1: 110-128.
47. Peerlings, J.H.M. and M.H.C. Komen (1998). Input-output analysis of the position of agribusiness in the Dutch economy. *Tijdschrift voor Sociaal-wetenschappelijk onderzoek van de Landbouw* 13/4: 235-248.
48. Boots, M.G., A.G.J.M. Oude Lansink and J.H.M. Peerlings (1997). Efficiency loss due to distortions in Dutch milk quota trade. *European Review of Agricultural Economics* 24/1: 31-46.
49. Oude Lansink, A.G.J.M. and J.H.M. Peerlings (1997). Taxing an externality: combining technical and historical information. *European Review of Agricultural Economics* 24/2: 231-247.
50. Oude Lansink, A.G.J.M. and J.H.M. Peerlings (1996). Quantitative restrictions on N-fertiliser use: farm specific impacts in Dutch arable farming. *Tijdschrift voor Sociaal-wetenschappelijk onderzoek van de Landbouw*: 40-59.

51. Oude Lansink, A.G.J.M. and J.H.M. Peerlings (1996). Modelling the new EU cereals and oilseed regime in the Netherlands. *European Review of Agricultural Economics* 23/2: 161-178.

Chapters in books

1. Peerlings, J. and L. Dries (2019). PDO Opperdoezer potatoes in the Netherlands. In: Arfini, F. and V. Bellassen (editors). *Sustainability of EU food quality schemes, multi-performance, structure and governance of PDO, PGI and organic agri-food systems*. Springer, p. 191-200.
2. Dries, L, J. Peerlings and L. van de Pol (2019). EU food quality policy and rural employment. In: Davidova, S.M., K.J. Thomson and A.K. Mishra (editors). *Rural policies and employment, transatlantic experiences*. World Scientific, p. 253-270.
3. Klijs, J., J. Peerlings and W. Heijman (2016). Regionalising input-output tables: Comparison of four location quotient methods. In: Matias, Á., P. Nijkamp, J. Romão. *Impact assessment in tourism economics*. Springer International Publishing, p. 43 - 65.
4. Polman, N., N. Krol, J. Peerlings, P. Dupraz, D. and Nikolov (2011). Governance structure in the EU milk supply chain. In: Andreopoulou, Z., B. Manos, N. Polman, and D. Viaggi (editors). *Agricultural and Environmental Informatics, Governance, and Management: Emerging Research Applications*. IGI GLOBAL, p.182-195, 552p.
5. Peerlings, J. and L. Dries (2010). Meer voor minder. Het Gemeenschappelijk Landbouwbeleid van de Europese Unie. In: Wim Drees Stichting. *Jaarboek overheidsfinanciën 2010*. Sdu Uitgevers.
6. Peerlings, J. (2009). Biobased economy. In: Peerlings, J. en C. Gardebroek (editors). *Van boterberg naar biobased; De Nederlandse landbouw in perspectief*. Wageningen Academic Publishers, 252p.
7. Ahmed, N., J. Peerlings and A. van Tilburg (2007). Market imperfections. In: Ruben, R., J. Pender and A. Kuyvenhoven (eds). *Sustainable poverty reduction in less-favoured areas*. CABI, Oxfordshire.
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