Nico Polman

List of Publications by Year in descending order

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32 papers	821 citations	687363 13 h-index	501196 28 g-index
40 all docs	40 docs citations	40 times ranked	928 citing authors

#	Article	IF	Citations
1	Modelling choices and social interactions with a threshold public good: Investment decisions in a polder in Bangladesh. Land Use Policy, 2022, 113, 105886.	5.6	4
2	Roadmap to develop a stress test for forest ecosystem services supply. One Earth, 2022, 5, 25-34.	6.8	9
3	Can Social Innovation Make a Change in European and Mediterranean Marginalized Areas? Social Innovation Impact Assessment in Agriculture, Fisheries, Forestry, and Rural Development. Sustainability, 2021, 13, 1823.	3.2	26
4	An exploration of potential growth pathways of social innovations in rural Europe. Innovation: the European Journal of Social Science Research, 2021, 34, 251-271.	1.6	5
5	Social innovation: a preliminary exploration of a contested concept. Local Environment, 2021, 26, 791-807.	2.4	10
6	Beyond the single farm â€“ A spatial econometric analysis of spill-overs in farm diversification in the Netherlands. Land Use Policy, 2020, 99, 105019.	5.6	14
7	The Role of Mitigation Options for Achieving a Low-Carbon Economy in the Netherlands in 2050 Using a System Dynamics Modelling Approach. Climate, 2020, 8, 132.	2.8	8
8	Food Secure Metropolitan Areas: The Transition Support System Approach. Sustainability, 2020, 12, 5376.	3.2	4
9	The Climate, Land, Energy, Water and Food Nexus Challenge in a Land Scarce Country: Innovations in the Netherlands. Sustainability, 2020, 12, 10491.	3.2	8
10	The Role of Agency in the Emergence and Development of Social Innovations in Rural Areas. Analysis of Two Cases of Social Farming in Italy and The Netherlands. Sustainability, 2020, 12, 4440.	3.2	17
11	Effects on participation and biodiversity of reforming the implementation of agri-environmental schemes in the Netherlands. Ecological Complexity, 2019, 40, 100726.	2.9	11
12	Public Policies for Social Innovation in Rural Areas. Palgrave Advances in Bioeconomy: Economics and Policies, 2019, , 177-193.	0.4	1
13	A numerical method to account for distance in a farmerâ€™s willingness to pay for land. Spatial Statistics, 2018, 25, 22-34.	1.9	0
14	Partnering for nature conservation. Land Use Policy, 2018, 73, 11-19.	5.6	11
15	Stakeholder contributions through transitions towards urban sustainability. Sustainable Cities and Society, 2018, 37, 438-450.	10.4	64
16	Self-initiated nature conservation by farmers: an analysis of Dutch farming. International Journal of Agricultural Sustainability, 2018, 16, 486-497.	3.5	11
17	Understanding social innovation for the well-being of forest-dependent communities: A preliminary theoretical framework. Forest Policy and Economics, 2018, 97, 163-174.	3.4	48
18	Private Sector Actions to Valorise Public Benefits from Agriculture and Forestry. EuroChoices, 2018, 17, 16-22.	1.7	8

#	Article	IF	Citations
19	Collaborative governance arrangements to deliver spatially coordinated agri-environmental management. Land Use Policy, 2017, 69, 176-192.	5.6	108
20	Modelling shifts between mono- and multifunctional farming systems: the importance of social and economic drivers. Landscape Ecology, 2017, 32, 595-607.	4.2	44
21	Selfâ€reported Resilience of <scp>E</scp>uropean Farms With and Without the <scp>CAP</scp>. Journal of Agricultural Economics, 2014, 65, 722-738.	3.5	18
22	Resilience-based governance in rural landscapes: Experiments with agri-environment schemes using a spatially explicit agent-based model. Land Use Policy, 2013, 30, 934-943.	5.6	57
23	Cost-benefit analysis of the Dutch nature policy: Transaction costs and land market impacts. Land Use Policy, 2012, 29, 827-836.	5.6	13
24	Rural landscapes in turbulent times: a spatially explicit agent-based model for assessing the impact of agricultural policies. Lecture Notes in Economics and Mathematical Systems, 2012, , 195-207.	0.3	4
25	Economic Governance to Expand Commercial Wetlands: Within- and Cross-Scale Challenges. Ecology and Society, 2011, 16, .	2.3	6
26	From Scaling to Governance of the Land System: Bridging Ecological and Economic Perspectives. Ecology and Society, 2011, 16, .	2.3	32
27	Farm choice between agri-environmental contracts in the European Union. Journal of Environmental Planning and Management, 2009, 52, 593-612.	4.5	40
28	Why are Dutch farmers going multifunctional?. Land Use Policy, 2008, 25, 81-94.	5.6	160
29	Agri-environmental contracting of Dutch dairy farms: the role of manure policies and the occurrence of lock-in. European Review of Agricultural Economics, 2008, 35, 167-191.	3.1	27
30	Wildlife and landscape services production in Dutch dairy farming; jointness and transaction costs. European Review of Agricultural Economics, 2004, 31, 427-449.	3.1	37
31	Institutional Framework for Analyzing Sustainability in European Agriculture and Rural Areas. , 0, , 1-22.		1
32	Governance Structures in the EU Milk Supply Chain. , 0, , 182-195.		0