

# Peter Jm Oosterveer

## List of Publications by Year in descending order

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Version: 2024-02-01

78  
papers

3,314  
citations

159573

30  
h-index

161844

54  
g-index

82  
all docs

82  
docs citations

82  
times ranked

3282  
citing authors

#	ARTICLE	IF	CITATIONS
1	When food systems meet sustainability – Current narratives and implications for actions. <i>World Development</i> , 2019, 113, 116-130.	4.9	377
2	Sustainable and responsible supply chain governance: challenges and opportunities. <i>Journal of Cleaner Production</i> , 2015, 107, 1-7.	9.3	192
3	Certify Sustainable Aquaculture?. <i>Science</i> , 2013, 341, 1067-1068.	12.6	176
4	Citizen-Consumers as Agents of Change in Globalizing Modernity: The Case of Sustainable Consumption. <i>Sustainability</i> , 2010, 2, 1887-1908.	3.2	147
5	Sustainability governance of chains and networks: a review and future outlook. <i>Journal of Cleaner Production</i> , 2015, 107, 8-19.	9.3	140
6	Pesticide use practices among smallholder vegetable farmers in Ethiopian Central Rift Valley. <i>Environment, Development and Sustainability</i> , 2017, 19, 301-324.	5.0	139
7	The “devils triangle”™ of MSC certification: Balancing credibility, accessibility and continuous improvement. <i>Marine Policy</i> , 2013, 37, 288-293.	3.2	131
8	Promoting sustainable palm oil: viewed from a global networks and flows perspective. <i>Journal of Cleaner Production</i> , 2015, 107, 146-153.	9.3	125
9	Promoting sustainable consumption in China: a conceptual framework and research review. <i>Journal of Cleaner Production</i> , 2016, 134, 13-21.	9.3	100
10	Food, Globalization and Sustainability. , 0, , .		79
11	Consumer trust in different food provisioning schemes: evidence from Beijing, China. <i>Journal of Cleaner Production</i> , 2016, 134, 269-279.	9.3	79
12	Market governance for safe food in developing countries: The case of low-pesticide vegetables in Vietnam. <i>Journal of Environmental Management</i> , 2009, 91, 380-388.	7.8	70
13	Global sustainability standards and food security: Exploring unintended effects of voluntary certification in palm oil. <i>Global Food Security</i> , 2014, 3, 220-226.	8.1	69
14	Globalization and sustainable consumption of shrimp: consumers and governance in the global space of flows. <i>International Journal of Consumer Studies</i> , 2006, 30, 465-476.	11.6	62
15	The Missing Middle: Connected action on agriculture and nutrition across global, national and local levels to achieve Sustainable Development Goal 2. <i>Global Food Security</i> , 2020, 24, 100336.	8.1	60
16	The Missing Link: Intersecting Governance and Trade in the Space of Place and the Space of Flows. <i>Sociologia Ruralis</i> , 2007, 47, 384-399.	3.4	59
17	Certification of Markets, Markets of Certificates: Tracing Sustainability in Global Agro-Food Value Chains. <i>Sustainability</i> , 2015, 7, 12258-12278.	3.2	57
18	Civil society participation in urban sanitation and solid waste management in Uganda. <i>Local Environment</i> , 2010, 15, 1-14.	2.4	56

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19	State governance of pesticide use and trade in Vietnam. <i>Njas - Wageningen Journal of Life Sciences</i> , 2013, 67, 19-26.	7.7	56
20	Food safety and nutrition for low-income urbanites: exploring a social justice dilemma in consumption policy. <i>Environment and Urbanization</i> , 2019, 31, 397-420.	2.6	56
21	Pesticide use in Vietnamese vegetable production: a 10-year study. <i>International Journal of Agricultural Sustainability</i> , 2016, 14, 325-338.	3.5	48
22	Towards a global environmental sociology? Legacies, trends and future directions. <i>Current Sociology</i> , 2015, 63, 339-368.	1.4	47
23	Five priorities to operationalize the EAT–Lancet Commission report. <i>Nature Food</i> , 2020, 1, 457-459.	14.0	47
24	Pesticide distribution and use in vegetable production in the Red River Delta of Vietnam. <i>Renewable Agriculture and Food Systems</i> , 2009, 24, 174-185.	1.8	46
25	Biofuels, trade and sustainability: a review of perspectives for developing countries. <i>Biofuels, Bioproducts and Biorefining</i> , 2010, 4, 66-76.	3.7	46
26	Fishers, Fair Trade, and finding middle ground. <i>Fisheries Research</i> , 2016, 182, 59-68.	1.7	40
27	Comparing urban sanitation and solid waste management in East African metropolises: The role of civil society organizations. <i>Cities</i> , 2013, 30, 204-211.	5.6	35
28	Organising consumer involvement in the greening of global food flows: the role of environmental NGOs in the case of marine fish. <i>Environmental Politics</i> , 2011, 20, 97-114.	5.4	34
29	Vertically Differentiating Environmental Standards: The Case of the Marine Stewardship Council. <i>Sustainability</i> , 2015, 7, 1861-1883.	3.2	34
30	Governing global fish provisioning: Ownership and management of marine resources. <i>Ocean and Coastal Management</i> , 2008, 51, 797-805.	4.4	33
31	Food system perspective on fisheries and aquaculture development in Asia. <i>Agriculture and Human Values</i> , 2021, 38, 73-90.	3.0	33
32	Implications of multiple national certification standards for Thai shrimp aquaculture. <i>Aquaculture</i> , 2018, 493, 319-327.	3.5	29
33	Governing the transnational organic cotton network from Benin. <i>Global Networks</i> , 2012, 12, 333-354.	2.6	27
34	Sanitation under challenge: contributions from the social sciences. <i>Water Policy</i> , 2011, 13, 797-809.	1.5	26
35	Inclusive environmental performance through “beyond-farm” aquaculture governance. <i>Current Opinion in Environmental Sustainability</i> , 2019, 41, 49-55.	6.3	26
36	Transparency in global sustainability governance: to what effect?. <i>Journal of Environmental Policy and Planning</i> , 2020, 22, 84-97.	2.8	26

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37	Private Environmental Governance in the Ethiopian Pesticide Supply Chain: Importation, Distribution and Use. <i>Njas - Wageningen Journal of Life Sciences</i> , 2016, 76, 65-73.	7.7	25
38	Information, motivation and resources: the missing elements in agricultural pesticide policy implementation in Ethiopia. <i>International Journal of Agricultural Sustainability</i> , 2015, 13, 240-256.	3.5	24
39	Governing the Organic Cocoa Network from <scp>G</scp>hana: Towards Hybrid Governance Arrangements?. <i>Journal of Agrarian Change</i> , 2015, 15, 43-64.	1.8	24
40	Reinventing risk politics: reflexive modernity and the European BSE crisis. <i>Journal of Environmental Policy and Planning</i> , 2002, 4, 215-229.	2.8	23
41	Urban environmental services and the state in East Africa; between neo-developmental and network governance approaches. <i>Geoforum</i> , 2009, 40, 1061-1068.	2.5	23
42	Environmental Systems and Local Actors: Decentralizing Environmental Policy in Uganda. <i>Environmental Management</i> , 2010, 45, 284-295.	2.7	23
43	Transition to Sustainable Fertilisation in Agriculture, A Practices Approach. <i>Sociologia Ruralis</i> , 2017, 57, 191-210.	3.4	23
44	Access of urban poor to NGO/CBO-supplied sanitation and solid waste services in Uganda: The role of social proximity. <i>Habitat International</i> , 2011, 35, 582-591.	5.8	22
45	Shopping for Green Food in Globalizing Supermarkets: Sustainability at the Consumption Junction. , 2007, , 411-428.		22
46	Stagnating liquid biofuel developments in Russia: Present status and future perspectives. <i>Energy Policy</i> , 2010, 38, 3320-3328.	8.8	18
47	Nudging fisheries and aquaculture research towards food systems. <i>Fish and Fisheries</i> , 2022, 23, 34-53.	5.3	18
48	New generation of knowledge: Towards an inter- and transdisciplinary framework for sustainable pathways of palm oil production. <i>Njas - Wageningen Journal of Life Sciences</i> , 2017, 80, 75-84.	7.7	17
49	Implementing a palm oilâ€based biodiesel policy: The case of Thailand. <i>Energy Science and Engineering</i> , 2018, 6, 643-657.	4.0	16
50	Opportunities and bottlenecks for upstream learning within RSPO certified palm oil value chains: A comparative analysis between Indonesia and Thailand. <i>Journal of Rural Studies</i> , 2020, 78, 426-437.	4.7	15
51	Meeting Social Challenges in Developing Sustainable Environmental Infrastructures in East African Cities. , 2010, , 11-30.		15
52	Analyzing sanitation characteristics in the urban slums of East Africa. <i>Water Policy</i> , 2012, 14, 613-624.	1.5	14
53	Conventionalization of the organic sesame network from Burkina Faso: shrinking into mainstream. <i>Agriculture and Human Values</i> , 2013, 30, 539-554.	3.0	14
54	Transforming food systems: Multi-stakeholder platforms driven by consumer concerns and public demands. <i>Global Food Security</i> , 2022, 32, 100592.	8.1	14

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55	The "Greening"™ of Industry and Development in Southeast Asia: Perspectives on Industrial Transformation and Environmental Regulation; Introduction. <i>Environment, Development and Sustainability</i> , 2006, 8, 217-227.	5.0	13
56	Governance of agro-pesticide through private environmental and social standards in the global cut flower chain from Ethiopia. <i>Ambio</i> , 2017, 46, 797-811.	5.5	13
57	Moving beyond the shrimp farm: Spaces of shared environmental risk?. <i>Geographical Journal</i> , 2019, 185, 168-179.	3.1	11
58	Providing Sanitation for the Urban Poor in Uganda. , 2010, , 49-66.		11
59	Feeding the melting pot: inclusive strategies for the multi-ethnic city. <i>Agriculture and Human Values</i> , 2020, 37, 1027-1040.	3.0	10
60	Consumption practices in transition: Rural-urban migration and the food fish system in Myanmar. <i>Geoforum</i> , 2021, 127, 33-45.	2.5	9
61	Contesting Risk and Responsibility: European Debates on Food and Agricultural Governance of Avian Influenza. <i>Nature and Culture</i> , 2010, 5, 175-195.	0.5	8
62	A capability approach to assess aquaculture sustainability standard compliance. <i>PLoS ONE</i> , 2020, 15, e0227812.	2.5	8
63	Informal ready-to-eat food vending: a social practice perspective on urban food provisioning in Nigeria. <i>Food Security</i> , 2022, 14, 763-780.	5.3	8
64	How farmers'™ characteristics influence spontaneous spreading of stone bunds in the highlands of Ethiopia: a case study in the Girar Jarso woreda. <i>Environment, Development and Sustainability</i> , 2020, 22, 317-335.	5.0	7
65	Assuring aquaculture sustainability beyond the farm. <i>Marine Policy</i> , 2021, 132, 104658.	3.2	6
66	Mainstreaming fair trade: the role of retailers. <i>Sustainability: Science, Practice, and Policy</i> , 2014, 10, 4-13.	1.9	5
67	Inconspicuous sustainability in food practices of Dutch consumers with type 2 diabetes. <i>Environmental Sociology</i> , 2021, 7, 25-39.	2.9	5
68	Public Interests and Values in Multi-Level Food Risk Governance: European Responses to Avian Influenza. <i>Journal of Environmental Policy and Planning</i> , 2013, 15, 161-177.	2.8	4
69	Improving Vegetable Safety in China: Does Co-Regulation Work?. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3006.	2.6	4
70	Pesticide Governance in Export Supply Chains: The Case of Vegetable and Fruit Production in Vietnam. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2010, 28, 97-111.	1.5	3
71	Global Environmental Networks and Flows Addressing Global Environmental Change. , 2018, , 95-118.		3
72	Chemical vegetable safety in China: "supermarketisation" and its limits. <i>British Food Journal</i> , 2020, 122, 3433-3449.	2.9	3

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73	In- and exclusion in urban food governance: exploring networks and power in the city of Almere. <i>Journal of Environmental Policy and Planning</i> , 2022, 24, 777-793.	2.8	3
74	Global and local sustainable certification systems: Factors influencing RSPO and Thai-GAP adoption by oil palm smallholder farmers in Thailand. <i>Environment, Development and Sustainability</i> , 2023, 25, 6337-6362.	5.0	3
75	Sustainable Food Governance by Governments and Markets. <i>European Journal of Risk Regulation</i> , 2015, 6, 525-531.	1.2	2
76	Governing sustainability in the Thai palm oil-supply chain: the role of private actors. <i>Sustainability: Science, Practice, and Policy</i> , 2022, 18, 37-54.	1.9	2
77	Breaching the black box: The role of ramps in Thai sustainable palm oil certification. <i>Asia Pacific Viewpoint</i> , 2020, 61, 85-101.	1.4	0
78	Conclusion and Discussion. , 2010, , 217-225.		0