## Johannes S C Wiskerke

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7104177/publications.pdf

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430874 434195 36 1,280 18 31 citations h-index g-index papers 36 36 36 1324 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	On Places Lost and Places Regained: Reflections on the Alternative Food Geography and Sustainable Regional Development. International Planning Studies, 2009, 14, 369-387.	2.0	253
2	Social Acceptance of Dairy Farming: The Ambivalence Between the Two Faces of Modernity. Journal of Agricultural and Environmental Ethics, 2011, 24, 259-282.	1.7	117
3	Moving beyond entrepreneurial skills: Key factors driving entrepreneurial learning in multifunctional agriculture. Journal of Rural Studies, 2013, 32, 208-219.	4.7	114
4	Community gardening and social cohesion: different designs, different motivations. Local Environment, 2016, 21, 1271-1287.	2.4	89
5	Environmental co-operatives as a new mode of rural governance. Njas - Wageningen Journal of Life Sciences, 2003, 51, 9-25.	7.7	67
6	On Promising Niches and Constraining Sociotechnical Regimes: The Case of Dutch Wheat and Bread. Environment and Planning A, 2003, 35, 429-448.	3.6	61
7	Larval parasitoid uses aggregation pheromone of adult hosts in foraging behaviour: a solution to the reliability-detectability problem. Oecologia, 1993, 93, 145-148.	2.0	55
8	Foraging for solitarily and gregariously feeding caterpillars: A comparison of two related parasitoid species (Hymenoptera: Braconidae). Journal of Insect Behavior, 1994, 7, 585-603.	0.7	53
9	The sociocultural sustainability of livestock farming: an inquiry into social perceptions of dairy farming. Animal, 2011, 5, 1458-1466.	3.3	52
10	On Governance, Embedding and Marketing: Reflections on the Construction of Alternative Sustainable Food Networks. Journal of Agricultural and Environmental Ethics, 2012, 25, 205-221.	1.7	41
11	Constructing a Sustainable Pork Supply Chain: A Case of Techno-institutional Innovation. Journal of Environmental Policy and Planning, 2007, 9, 53-74.	2.8	34
12	"Let's try to get the best out of it―understanding land transactions during land use change. Land Use Policy, 2014, 41, 561-570.	5.6	27
13	Chapter 1 Sustainable urban food provisioning: challenges for scientists, policymakers, planners and designers., 2012,, 19-36.		26
14	Planning for a world beyond COVID-19: Five pillars for post-neoliberal development. World Development, 2021, 140, 105357.	4.9	26
15	Fostering Sustainable Urban-Rural Linkages through Local Food Supply: A Transnational Analysis of Collaborative Food Alliances. Sustainability, 2017, 9, 1155.	3.2	24
16	An integrated perspective on rural regional learning. European Countryside, 2012, 4, 1-16.	1.2	23
17	Linking birds, fields and farmers. Journal of Environmental Management, 2009, 90, S185-S192.	7.8	22
18	Integrated Rural Policy in Context: A Case Study on the Meaning of †Integration†and the Politics of †Sectoringâ€. Journal of Environmental Policy and Planning, 2009, 11, 143-163.	2.8	21

#	Article	IF	CITATIONS
19	Applying the Aboveground-Belowground Interaction Concept in Agriculture: Spatio-Temporal Scales Matter. Frontiers in Ecology and Evolution, 2019, 7, .	2.2	20
20	Exploring cooperative place-based approaches to restorative agriculture. Journal of Rural Studies, 2019, 68, 191-199.	4.7	18
21	Socially-Inclusive Development and Value Creation: How a Composting Project in Galicia (Spain) â€~Hit the Rocks'. Sustainability, 2018, 10, 2040.	3.2	17
22	Exploring the Staple Foodscape of Dar es Salaam. Sustainability, 2017, 9, 1081.	3.2	16
23	How Civil Servants Frame Participation: Balancing Municipal Responsibility With Citizen Initiative in Ede's Food Policy. Politics and Governance, 2019, 7, 59-67.	1.5	14
24	Towards a Reflexive Framework for Fostering Coâ€"Learning and Improvement of Transdisciplinary Collaboration. Sustainability, 2019, 11, 6602.	3.2	13
25	Perceived (In)justice of Public Land Acquisition. Journal of Agricultural and Environmental Ethics, 2016, 29, 167-184.	1.7	12
26	Chapter 21 Urban agriculture in developed economies. , 2012, , 243-258.		10
27	Vulnerability Analysis of Urban Agriculture Projects: A Case Study of Community and Entrepreneurial Gardens in the Netherlands and Switzerland. Urban Agriculture & Regional Food Systems, 2016, 1, 1-13.	0.9	10
28	Revitalizing ecological capital. Geografisk Tidsskrift, 2011, 111, 149-167.	0.6	8
29	Three-Fold Embedding: Farm Development in Relation to Its Socio-Material Context. Sustainability, 2017, 9, 1677.	3.2	8
30	Towards More Balanced Territorial Relations—The Role (and Limitations) of Spatial Planning as a Governance Approach. Sustainability, 2021, 13, 5308.	3.2	8
31	Transitioning towards a Sustainable Wellbeing Economy—Implications for Rural–Urban Relations. Land, 2021, 10, 512.	2.9	6
32	Unfolding farm practices: Working toward sustainable food production in the Netherlands and Spain. Journal of Agriculture, Food Systems, and Community Development, $0$ , $1-17$ .	2.4	4
33	Exploring the valuation of compulsory purchase compensation. Journal of European Real Estate Research, 2018, 11, 187-201.	0.8	3
34	Transformative potential from the ground up: Sustainable innovation journeys, soft change and alignment of interests in urban food initiatives. European Urban and Regional Studies, 2022, 29, 222-237.	2.7	3
35	Unfolding Farm Practices: Working Toward Sustainable Food Production in the Netherlands and Spain. Journal of Agriculture, Food Systems, and Community Development, 0, , 129-145.	2.4	3
36	Integrating nature conservation and landscape management in farming systems in the Friesian Woodland., 0,, 321-334.		2