## Frederic Vandermoere

List of Publications by Year in descending order

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933264 839398 18 393 10 18 citations g-index h-index papers 18 18 18 407 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The public understanding of nanotechnology in the food domain. Public Understanding of Science, 2011, 20, 195-206.	1.6	91
2	Meat and masculinities. Can differences in masculinity predict meat consumption, intentions to reduce meat and attitudes towards vegetarians?. Appetite, 2020, 147, 104559.	1.8	63
3	The morality of attitudes toward nanotechnology: about God, techno-scientific progress, and interfering with nature. Journal of Nanoparticle Research, 2010, 12, 373-381.	0.8	58
4	Meat Consumption and Vegaphobia: An Exploration of the Characteristics of Meat Eaters, Vegaphobes, and Their Social Environment. Sustainability, 2019, 11, 3936.	1.6	33
5	Bottle or tap? Toward an integrated approach to water type consumption. Water Research, 2020, 173, 115578.	5.3	32
6	Exploring high impact scholarship in research on student's evaluation of teaching (SET). Educational Research Review, 2017, 22, 129-141.	4.1	25
7	Inequalities in the growth of Web of Science. Scientometrics, 2021, 126, 8635-8651.	1.6	13
8	The Process of Soil Excavation in a Community. Environment and Behavior, 2006, 38, 715-739.	2.1	12
9	Disciplined by the Discipline: A Social-Epistemic Fingerprint of the History of Science. Science in Context, 2015, 28, 195-214.	0.1	11
10	Towards harmonization of water quality management: A comparison of chemical drinking water and surface water quality standards around the globe. Journal of Environmental Management, 2021, 298, 113447.	3.8	11
11	Civil Anarchizing for the Common Good: Culturally Patterned Politics of Legitimacy in the Climate Justice Movement. Voluntas, 2019, 30, 327-341.	1.1	10
12	Scholarly Communication in AERA Journals, 1931 to 2014. Review of Research in Education, 2016, 40, 38-61.	0.8	8
13	Disciplinary Networks and Bounding: Scientific Communication Between Science and Technology Studies and the History of Science. Minerva, 2012, 50, 451-470.	1.4	7
14	Sharing is caring: The role of culture in the transformative capacity and continuation of agri-food networks. Environmental Innovation and Societal Transitions, 2019, 33, 127-139.	2.5	5
15	Tracing the context in disciplinary classifications: A bibliometric pairwise comparison of five classifications of journals in the social sciences and humanities. Quantitative Science Studies, 2021, 2, 65-88.	1.6	5
16	Back and forward to the future: an explorative study of public responses to urban groundwater contamination. Journal of Environmental Planning and Management, 2014, 57, 720-732.	2.4	3
17	The Functionality of Dissimilarity: Pro-Environmental Behavior through Heterogenous Networks. Social Sciences, 2020, 9, 221.	0.7	3
18	Participant Experiences in a Human Biomonitoring Study: Follow-Up Interviews with Participants of the Flemish Environment and Health Study. Toxics, 2021, 9, 69.	1.6	3