Becky Mansfield

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8196124/publications.pdf

Version: 2024-02-01

49 papers

2,733 citations

28 h-index 243296 44 g-index

55 all docs 55 docs citations 55 times ranked 1513 citing authors

#	Article	IF	CITATIONS
1	Bodies of the Anthropocene: On the interactive plasticity of earth systems and biological organisms. Infrastructure Asset Management, 2022, 9, 473-493.	1.2	6
2	The Glyphosate Assemblage: Herbicides, Uneven Development, and Chemical Geographies of Ubiquity. Annals of the American Association of Geographers, 2022, 112, 19-35.	1.5	15
3	Particulate Matters: Trump <scp>EPA</scp> Deregulatory Science, Fossil Fuels, and Racist Regimes of Breathing. Antipode, 2022, 54, 1208-1227.	2.5	4
4	Deregulatory science: Chemical risk analysis in Trump's EPA. Social Studies of Science, 2021, 51, 28-50.	1.5	13
5	†Will you be my mentor?' Feminist mentoring at mid-career for institutional change. Gender, Place, and Culture, 2019, 26, 1721-1739.	0.8	17
6	Situating Data in a Trumpian Era: The Environmental Data and Governance Initiative. Annals of the American Association of Geographers, 2019, 109, 545-555.	1.5	19
7	When data justice and environmental justice meet: formulating a response to extractive logic through environmental data justice. Information, Communication and Society, 2019, 22, 1012-1028.	2.6	36
8	It's time to recognize how men's careers benefit from sexually harassing women in academia. Human Geography(United Kingdom), 2019, 12, 82-87.	0.4	40
9	Producing juridical knowledge: "Rights of Nature―or the naturalization of rights?. Environment and Planning E, Nature and Space, 2018, 1, 99-119.	1.6	25
10	A New Biopolitics of Environmental Health: Permeable Bodies and the Anthropocene., 2018,, 216-230.		5
11	Chemical Geographies. GeoHumanities, 2017, 3, 158-177.	0.5	48
12	Folded Futurity: Epigenetic Plasticity, Temporality, and New Thresholds of Fetal Life. Science As Culture, 2017, 26, 355-379.	2.4	59
13	Nature: A Conversation in Three Parts. Annals of the American Association of Geographers, 2017, 107, 22-27.	1.5	20
14	Environmental Politics After Nature: Conflicting Socioecological Futures. Annals of the American Association of Geographers, 2015, 105, 284-293.	3.0	63
15	Epigenetic life: biological plasticity, abnormality, and new configurations of race and reproduction. Cultural Geographies, 2015, 22, 3-20.	1.2	151
16	Biodiversity, Purity, and Death: Conservation Biology as Biopolitics. Environment and Planning D: Society and Space, 2014, 32, 257-273.	2.3	126
17	Using economic geography to reinvigorate land-change science. Geoforum, 2014, 52, 12-21.	1.4	72
18	The implications of environmental epigenetics. Progress in Human Geography, 2013, 37, 486-504.	3.3	182

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19	Seed Governance at the Intersection of Multiple Global and Nation-State Priorities: Modernizing Seeds in Turkey. Global Environmental Politics, 2012, 12, 125-146.	1.7	6
20	Gendered Biopolitics of Public Health: Regulation and Discipline in Seafood Consumption Advisories. Environment and Planning D: Society and Space, 2012, 30, 588-602.	2.3	42
21	Race and the new epigenetic biopolitics of environmental health. BioSocieties, 2012, 7, 352-372.	0.8	122
22	Environmental Health as Biosecurity: "Seafood Choices,―Risk, and the Pregnant Woman as Threshold. Annals of the American Association of Geographers, 2012, 102, 969-976.	3.0	61
23	Is Fish Health Food or Poison? Farmed Fish and the Material Production of Un/Healthy Nature*. Antipode, 2011, 43, 413-434.	2.5	42
24	Crisis, change, and continuity. Dialogues in Human Geography, 2011, 1, 346-349.	0.8	0
25	Does Economic Growth Cause Environmental Recovery? Geographical Explanations of Forest Regrowth. Geography Compass, 2010, 4, 416-427.	1.5	21
26	What counts as farming: how classification limits regionalization of the food system. Cambridge Journal of Regions, Economy and Society, 2010, 3, 245-259.	1.7	13
27	The social nature of natural childbirth. Social Science and Medicine, 2008, 66, 1084-1094.	1.8	63
28	Health as a Nature — Society Question. Environment and Planning A, 2008, 40, 1015-1019.	2.1	63
29	Articulation between Neoliberal and State-Oriented Environmental Regulation: Fisheries Privatization and Endangered Species Protection. Environment and Planning A, 2007, 39, 1926-1942.	2.1	27
30	Privatization: Property and the Remaking of Nature–Society Relations Introduction to the Special Issue. Antipode, 2007, 39, 393-405.	2.5	86
31	Property, Markets, and Dispossession: The Western Alaska Community Development Quota as Neoliberalism, Social Justice, Both, and Neither. Antipode, 2007, 39, 479-499.	2.5	79
32	Assessing market-based environmental policy using a case study of North Pacific fisheries. Global Environmental Change, 2006, 16, 29-39.	3.6	37
33	Scale framing of scientific uncertainty in controversy over the Endangered Steller sea lion. Environmental Politics, 2006, 15, 78-94.	3.4	43
34	Beyond rescaling: reintegrating the `national' as a dimension of scalar relations. Progress in Human Geography, 2005, 29, 458-473.	3.3	138
35	Rules of Privatization: Contradictions in Neoliberal Regulation of North Pacific Fisheries. Annals of the American Association of Geographers, 2004, 94, 565-584.	3.0	191
36	Organic Views of Nature: the Debate over Organic Certification for Aquatic Animals. Sociologia Ruralis, 2004, 44, 216-232.	1.8	42

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37	Neoliberalism in the oceans: "rationalization,―property rights, and the commons question. Geoforum, 2004, 35, 313-326.	1.4	374
38	From catfish to organic fish: making distinctions about nature as cultural economic practice. Geoforum, 2003, 34, 329-342.	1.4	70
39	Fish, factory trawlers, and imitation crab: the nature of quality in the seafood industry. Journal of Rural Studies, 2003, 19, 9-21.	2.1	96
40	†Imitation crab' and the material culture of commodity production. Cultural Geographies, 2003, 10, 176-195.	1.2	39
41	Spatializing Globalization: A "Geography of Quality―in the Seafood Industry. Economic Geography, 2003, 79, 1-16.	2.1	62
42	Thinking through Scale: The Role of State Governance in Globalizing North Pacific Fisheries. Environment and Planning A, 2001, 33, 1807-1827.	2.1	44
43	Property Regime or Development Policy? Explaining Growth in the U.S. Pacific Groundfish Fishery. Professional Geographer, 2001, 53, 384-397.	1.0	30
44	The Fictions of Autonomous Invention: Accumulation by Dispossession, Commodification and Life Patents in Canada., 0,, 14-37.		5
45	Introduction: Property and the Remaking of Nature–Society Relations. , 0, , 1-13.		5
46	The"Commons―Versus the"Commodity― Alter-Globalization, Anti-Privatization and the Human Right to Water in the Global South. , 0, , 38-63.		2
47	The Difference that Class Makes: Neoliberalization and Non-Capitalism in the Fishing Industry of New England. , 0, , 133-155.		1
48	Property, Markets, and Dispossession: The Western Alaska Community Development Quota as Neoliberalism, Social Justice, Both, and Neither., 0,, 86-105.		0
49	The Polanyian Way? Voluntary Food Labels as Neoliberal Governance. , 0, , 64-85.		2