Amanda Palazzo

List of Publications by Year in descending order

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623734 888059 1,161 18 14 17 citations g-index h-index papers 19 19 19 2032 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Challenges to scenario-guided adaptive action on food security under climate change. Global Environmental Change, 2014, 28, 383-394.	7.8	167
2	Assessing the land resource–food price nexus of the Sustainable Development Goals. Science Advances, 2016, 2, e1501499.	10.3	162
3	Global exposure and vulnerability to multi-sector development and climate change hotspots. Environmental Research Letters, 2018, 13, 055012.	5.2	162
4	The global nexus of food–trade–water sustaining environmental flows by 2050. Nature Sustainability, 2019, 2, 499-507.	23.7	161
5	Linking regional stakeholder scenarios and shared socioeconomic pathways: Quantified West African food and climate futures in a global context. Global Environmental Change, 2017, 45, 227-242.	7.8	92
6	The role of groundwater trading in spatial water management. Agricultural Water Management, 2014, 145, 50-60.	5.6	69
7	Russia's Food Security and Climate Change: Looking into the Future. Economics, 2013, 7, .	0.6	66
8	New feed sources key to ambitious climate targets. Carbon Balance and Management, 2015, 10, 26.	3.2	51
9	Multi-factor, multi-state, multi-model scenarios: Exploring food and climate futures for Southeast Asia. Environmental Modelling and Software, 2016, 83, 255-270.	4.5	49
10	Tackling food consumption inequality to fight hunger without pressuring the environment. Nature Sustainability, 2019, 2, 826-833.	23.7	49
11	Land-based climate change mitigation potentials within the agenda for sustainable development. Environmental Research Letters, 2021, 16, 024006.	5.2	32
12	Integrated Solutions for the Water-Energy-Land Nexus: Are Global Models Rising to the Challenge?. Water (Switzerland), 2019, 11, 2223.	2.7	24
13	Long-term impact of West African food system responses to COVID-19. Nature Food, 2020, 1, 768-770.	14.0	23
14	Exploring future agricultural development and biodiversity in Uganda, Rwanda and Burundi: a spatially explicit scenario-based assessment. Regional Environmental Change, 2017, 17, 1409-1420.	2.9	19
15	US Food Security and Climate Change: Agricultural Futures. Economics, 2013, 7, .	0.6	10
16	Investment Needs for Irrigation Infrastructure along Different Socioeconomic Pathways., 2019,,.		10
17	Chinese Food Security and Climate Change: Agriculture Futures. Economics, 2014, 8, .	0.6	8
18	South African Food Security and Climate Change: Agriculture Futures. Economics, 2013, 7, .	0.6	7