

Michael A Clark

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1034622/publications.pdf>

Version: 2024-02-01

24
papers

13,203
citations

430874

18
h-index

677142

22
g-index

25
all docs

25
docs citations

25
times ranked

13990
citing authors

#	ARTICLE	IF	CITATIONS
1	Food in the Anthropocene: the EAT–Lancet Commission on healthy diets from sustainable food systems. <i>Lancet</i> , The, 2019, 393, 447-492.	13.7	5,421
2	Global diets link environmental sustainability and human health. <i>Nature</i> , 2014, 515, 518-522.	27.8	2,269
3	Options for keeping the food system within environmental limits. <i>Nature</i> , 2018, 562, 519-525.	27.8	1,709
4	Future threats to biodiversity and pathways to their prevention. <i>Nature</i> , 2017, 546, 73-81.	27.8	736
5	Comparative analysis of environmental impacts of agricultural production systems, agricultural input efficiency, and food choice. <i>Environmental Research Letters</i> , 2017, 12, 064016.	5.2	604
6	Global food system emissions could preclude achieving the 1.5°C and 2°C climate change targets. <i>Science</i> , 2020, 370, 705-708.	12.6	496
7	Climate change has likely already affected global food production. <i>PLoS ONE</i> , 2019, 14, e0217148.	2.5	470
8	Multiple health and environmental impacts of foods. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 23357-23362.	7.1	440
9	Innovation can accelerate the transition towards a sustainable food system. <i>Nature Food</i> , 2020, 1, 266-272.	14.0	285
10	Articulating the effect of food systems innovation on the Sustainable Development Goals. <i>Lancet Planetary Health</i> , The, 2021, 5, e50-e62.	11.4	135
11	Food, Agriculture & the Environment: Can We Feed the World & Save the Earth?. <i>Daedalus</i> , 2015, 144, 8-23.	1.8	101
12	Proactive conservation to prevent habitat losses to agricultural expansion. <i>Nature Sustainability</i> , 2021, 4, 314-322.	23.7	101
13	The global and regional costs of healthy and sustainable dietary patterns: a modelling study. <i>Lancet Planetary Health</i> , The, 2021, 5, e797-e807.	11.4	90
14	The Diet, Health, and Environment Trilemma. <i>Annual Review of Environment and Resources</i> , 2018, 43, 109-134.	13.4	73
15	Air-quality-related health damages of maize. <i>Nature Sustainability</i> , 2019, 2, 397-403.	23.7	73
16	Air quality–related health damages of food. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	70
17	Investigating the risks of removing wild meat from global food systems. <i>Current Biology</i> , 2021, 31, 1788-1797.e3.	3.9	41
18	The Role of Healthy Diets in Environmentally Sustainable Food Systems. <i>Food and Nutrition Bulletin</i> , 2020, 41, 31S-58S.	1.4	27

#	ARTICLE	IF	CITATIONS
19	The food we eat, the air we breathe: a review of the fine particulate matter-induced air quality health impacts of the global food system. <i>Environmental Research Letters</i> , 2021, 16, 103004.	5.2	17
20	Impact of multiple small and persistent threats on extinction risk. <i>Conservation Biology</i> , 2022, 36, .	4.7	16
21	Sustainable food profiling models to inform the development of food labels that account for nutrition and the environment: a systematic review. <i>Lancet Planetary Health</i> , The, 2021, 5, e818-e826.	11.4	13
22	Healthy diets as a climate change mitigation strategy. , 2019, , 243-261.		8
23	Feedlot diet for Americans that results from a misspecified optimization algorithm. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E1704-E1705.	7.1	5
24	Changing Dietary Patterns as Drivers of Changing Environmental Impacts. , 2019, , 172-177.		3