

Introducing the Scientific Consensus on Maintaining H the 21st Century: Information for Policy Makers

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Future collapse: how optimistic should we be?. Proceedings of the Royal Society B: Biological Sciences, 2013, 280, 20131373.	1.2	4
2	“New conservation” or surrender to development?. Animal Conservation, 2014, 17, 509-515.	1.5	78
3	Conservation biology and the endarkenment. Ambio, 2014, 43, 847-848.	2.8	2
4	Problem solving in the Anthropocene. Infrastructure Asset Management, 2014, 1, 76-77.	1.2	10
5	Map stories can provide dynamic visualizations of the Anthropocene to broaden factually based public understanding. Infrastructure Asset Management, 2014, 1, 243-251.	1.2	1
6	Translating science for decision makers to help navigate the Anthropocene. Infrastructure Asset Management, 2014, 1, 160-170.	1.2	19
7	Transforming the global energy system is required to avoid the sixth mass extinction. MRS Energy & Sustainability, 2015, 2, 1.	1.3	16
8	Geographers and the Discourse of an <sc>E</sc>arth Transformed: Influencing the Intellectual Weather or Changing the Intellectual Climate?. Geographical Research, 2015, 53, 244-254.	0.9	21
9	A Conceptual Approach to Promote the Integration of Ecosystem Services in Strategic Environmental Assessment. Journal of Environmental Assessment Policy and Management, 2015, 17, 1550035.	4.3	25
10	Strategic Actions to Value, Conserve, and Restore the Natural Capital of Megadiversity Countries: The Case of Mexico. BioScience, 2015, 65, 164-173.	2.2	43
11	Geography and Global Change Science: Relationships Necessary, Absent, and Possible. Geographical Research, 2015, 53, 1-15.	0.9	72
12	Earth Systems, Human Agency, and the Anthropocene: Planet Earth in the Human Age. Journal of Archaeological Research, 2015, 23, 369-396.	1.4	65
13	Plant Biotic Interactions in the Sonoran Desert: Conservation Challenges and Future Directions. Journal of the Southwest, 2015, 57, 457-501.	0.1	6
14	Using the Anthropocene as a teaching, communication and community engagement opportunity. Infrastructure Asset Management, 2015, 2, 267-278.	1.2	9
16	Geography and the new social contract for global change research. Transactions of the Institute of British Geographers, 2016, 41, 328-347.	1.8	68
17	Unfree Radicals: Geoscientists, the Anthropocene, and Left Politics. Antipode, 2017, 49, 52-74.	2.5	31
18	Global Change Research and the “People Disciplines” Toward a New Dispensation. South Atlantic Quarterly, 2017, 116, 55-67.	1.0	51
19	Can protected areas really maintain mammalian diversity? Insights from a nestedness analysis of the Colorado Plateau. Biological Conservation, 2017, 209, 546-553.	1.9	1

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20	Speaking for the "people disciplines"™: Global change science and its human dimensions. Infrastructure Asset Management, 2017, 4, 160-182.	1.2	38
21	Biological annihilation via the ongoing sixth mass extinction signaled by vertebrate population losses and declines. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E6089-E6096.	3.3	1,666
22	How Does Adding an Emphasis on Socioscientific Issues Influence Student Attitudes About Science, Its Relevance, and Their Interpretations of Sustainability?. Journal of Geoscience Education, 2017, 65, 203-214.	0.8	12
23	Three Futures: Nightmare, Diversion, Vision. World Futures, 2018, 74, 51-67.	0.8	9
24	Did anthropogeology anticipate the idea of the Anthropocene?. Infrastructure Asset Management, 2018, 5, 69-86.	1.2	10
25	Challenges and Strategies in Place-Based Multi-Stakeholder Collaboration for Sustainability: Learning from Experiences in the Global South. Sustainability, 2018, 10, 3217.	1.6	52
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31	Re-basing Scientific Authority: Anthropocene Narratives in the Carnegie Natural History Museum. Science As Culture, 2021, 30, 117-139.	2.4	3
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38	Chapter 9. Establishing Common Ground: Finding Better Ways to Communicate About Climate Disruption. Collabra, 2016, 2, .	1.3	3
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41	Der Mensch entscheidet im Anthropozän. , 2015, , 63-78.		2
42	Responsible Geographies and Geographies of Response - Educating Geographers in an Era of the Anthropocene. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
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47	Introduction to Global Energy Challenges. <i>SpringerBriefs in Energy</i> , 2022, , 1-13.	0.2	0
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50	Circling the drain: the extinction crisis and the future of humanity. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022, 377, .	1.8	32
51	Carbon emissions, climate change, and Nigeria's agricultural productivity. <i>European Journal of Sustainable Development Research</i> , 2023, 7, em0206.	0.4	0
52	Fostering transdisciplinary research for equitable and sustainable development pathways across Africa: what changes are needed?. <i>Ecosystems and People</i> , 2023, 19, .	1.3	6
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