

Bonnie L Keeler

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/607705/publications.pdf>

Version: 2024-02-01

35
papers

5,285
citations

346980

22
h-index

425179

34
g-index

37
all docs

37
docs citations

37
times ranked

9025
citing authors

#	ARTICLE	IF	CITATIONS
1	High-Resolution Climate Projections Over Minnesota for the 21st Century. <i>Earth and Space Science</i> , 2022, 9, .	1.1	12
2	A water rule that turns a blind eye to transboundary pollution. <i>Science</i> , 2021, 372, 241-243.	6.0	9
3	Nature-based solutions, sustainable development, and equity. , 2021, , 81-105.		6
4	Improving the social cost of nitrous oxide. <i>Nature Climate Change</i> , 2021, 11, 1008-1010.	8.1	16
5	Ecosystem services of Earth's largest freshwater lakes. <i>Ecosystem Services</i> , 2020, 41, 101046.	2.3	109
6	A conservation science agenda for a changing Upper Midwest and Great Plains, <sc>United States</sc>. <i>Conservation Science and Practice</i> , 2020, 2, e236.	0.9	7
7	Advancing Water Equity Demands New Approaches to Sustainability Science. <i>One Earth</i> , 2020, 2, 211-213.	3.6	17
8	Rural Household Livelihood and Tree Plantation Dependence in the Central Mountainous Region of Hainan Island, China: Implications for Poverty Alleviation. <i>Forests</i> , 2020, 11, 248.	0.9	16
9	Mainstream and Heterodox Approaches to Water Quality Valuation: A Case for Pluralistic Water Policy Analysis. <i>Annual Review of Resource Economics</i> , 2020, 12, 235-258.	1.5	2
10	It Is Not Easy Being Green: Recognizing Unintended Consequences of Green Stormwater Infrastructure. <i>Water (Switzerland)</i> , 2020, 12, 522.	1.2	64
11	Putting people on the map improves the prioritization of ecosystem services. <i>Frontiers in Ecology and the Environment</i> , 2019, 17, 151-156.	1.9	22
12	Social-ecological and technological factors moderate the value of urban nature. <i>Nature Sustainability</i> , 2019, 2, 29-38.	11.5	293
13	Determining socially optimal rates of nitrogen fertilizer application. <i>Agriculture, Ecosystems and Environment</i> , 2018, 254, 292-299.	2.5	31
14	Using social media to understand drivers of urban park visitation in the Twin Cities, MN. <i>Landscape and Urban Planning</i> , 2018, 175, 1-10.	3.4	175
15	Characterizing Nature and Participant Experience in Studies of Nature Exposure for Positive Mental Health: An Integrative Review. <i>Frontiers in Psychology</i> , 2018, 9, 2617.	1.1	62
16	Society Is Ready for a New Kind of Science—Is Academia?. <i>BioScience</i> , 2017, 67, 591-592.	2.2	54
17	Mainstreaming ecosystem services in state-level conservation planning: progress and future needs. <i>Ecology and Society</i> , 2017, 22, .	1.0	15
18	Guiding phosphorus stewardship for multiple ecosystem services. <i>Ecosystem Health and Sustainability</i> , 2016, 2, .	1.5	30

#	ARTICLE	IF	CITATIONS
19	Optimizing investments in national-scale forest landscape restoration in Uganda to maximize multiple benefits. <i>Environmental Research Letters</i> , 2016, 11, 114027.	2.2	36
20	Conservation Reserve Program (CRP) lands provide ecosystem service benefits that exceed land rental payment costs. <i>Ecosystem Services</i> , 2016, 18, 175-185.	2.3	62
21	Assessing uncertainty in the profitability of prairie biomass production with ecosystem service compensation. <i>Ecosystem Services</i> , 2016, 21, 103-108.	2.3	15
22	The social costs of nitrogen. <i>Science Advances</i> , 2016, 2, e1600219.	4.7	118
23	Inclusive Wealth as a Metric of Sustainable Development. <i>Annual Review of Environment and Resources</i> , 2015, 40, 445-466.	5.6	80
24	Recreational demand for clean water: evidence from geotagged photographs by visitors to lakes. <i>Frontiers in Ecology and the Environment</i> , 2015, 13, 76-81.	1.9	211
25	Natural capital and ecosystem services informing decisions: From promise to practice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 7348-7355.	3.3	717
26	Energy as a driver of change in the Great Lakes—St. Lawrence River Basin. <i>Journal of Great Lakes Research</i> , 2015, 41, 59-68.	0.8	10
27	Land-use change and costs to rural households: a case study in groundwater nitrate contamination. <i>Environmental Research Letters</i> , 2014, 9, 074002.	2.2	38
28	Ecosystem services: Challenges and opportunities for hydrologic modeling to support decision making. <i>Water Resources Research</i> , 2014, 50, 4535-4544.	1.7	118
29	U.S. Federal Agency Models Offer Different Visions for Achieving Renewable Fuel Standard (RFS2) Biofuel Volumes. <i>Environmental Science & Technology</i> , 2013, 47, 10095-10101.	4.6	17
30	Evaluating the Return in Ecosystem Services from Investment in Public Land Acquisitions. <i>PLoS ONE</i> , 2013, 8, e62202.	1.1	47
31	Are investments to promote biodiversity conservation and ecosystem services aligned?. <i>Oxford Review of Economic Policy</i> , 2012, 28, 139-163.	1.0	48
32	Linking water quality and well-being for improved assessment and valuation of ecosystem services. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 18619-18624.	3.3	371
33	Decision-making under great uncertainty: environmental management in an era of global change. <i>Trends in Ecology and Evolution</i> , 2011, 26, 398-404.	4.2	446
34	Effects of Long-Term Nitrogen Addition on Microbial Enzyme Activity in Eight Forested and Grassland Sites: Implications for Litter and Soil Organic Matter Decomposition. <i>Ecosystems</i> , 2009, 12, 1-15.	1.6	326
35	Stoichiometry of soil enzyme activity at global scale. <i>Ecology Letters</i> , 2008, 11, 1252-1264.	3.0	1,684