Albert V NorstrÃ¶m

List of Publications by Year
in descending order

49 papers	5,793 citations	147566 31 h-index	189595 50 g-index
50 all docs	50 docs citations	50 times ranked	7066 citing authors

#	Article	IF	Citations
1	Principles for knowledge co-production in sustainability research. Nature Sustainability, 2020, 3, 182-190.	11.5	697
2	Social-ecological resilience and biosphere-based sustainability science. Ecology and Society, 2016, 21, .	1.0	616
3	Alternative states on coral reefs: beyond coralâ€“macroalgal phase shifts. Marine Ecology - Progress Series, 2009, 376, 295-306.	0.9	470
4	Bright spots: seeds of a good Anthropocene. Frontiers in Ecology and the Environment, 2016, 14, 441-448.	1.9	414
5	The Blue Acceleration: The Trajectory of Human Expansion into the Ocean. One Earth, 2020, 2, 43-54.	3.6	317
6	Advancing sustainability through mainstreaming a socialâ€“ecological systems perspective. Current Opinion in Environmental Sustainability, 2015, 14, 144-149.	3.1	274
7	Coral reef ecosystem services in the Anthropocene. Functional Ecology, 2019, 33, 1023-1034.	1.7	260
8	Capturing the cornerstones of coral reef resilience: linking theory to practice. Coral Reefs, 2008, 27, 795-809.	0.9	240
9	Mapping bundles of ecosystem services reveals distinct types of multifunctionality within a Swedish landscape. Ambio, 2015, 44, 89-101.	2.8	209
10	Anatomy and resilience of the global production ecosystem. Nature, 2019, 575, 98-108.	13.7	203
11	Managing resilience to reverse phase shifts in coral reefs. Frontiers in Ecology and the Environment, 2013, 11, 541-548.	1.9	199
12	Coral reefs as novel ecosystems: embracing new futures. Current Opinion in Environmental Sustainability, 2014, 7, 9-14.	3.1	181
13	Confronting Feedbacks of Degraded Marine Ecosystems. Ecosystems, 2012, 15, 695-710.	1.6	179
14	Identifying multiple coral reef regimes and their drivers across the Hawaiian archipelago. Philosophical Transactions of the Royal Society B: Biological Sciences, 2015, 370, 20130268.	1.8	129
15	Masked, diluted and drowned out: how global seafood trade weakens signals from marine ecosystems. Fish and Fisheries, 2016, 17, 1175-1182.	2.7	104
16	Guiding coral reef futures in the Anthropocene. Frontiers in Ecology and the Environment, 2016, 14, 490-498.	1.9	103
17	Program on ecosystem change and society: an international research strategy for integrated socialâ€“ecological systems. Current Opinion in Environmental Sustainability, 2012, 4, 134-138.	3.1	89
18	Coral reef ecology in the Anthropocene. Functional Ecology, 2019, 33, 1014-1022.	1.7	86

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19	Key features for more successful place-based sustainability research on social-ecological systems: a Programme on Ecosystem Change and Society (PECS) perspective. Ecology and Society, 2017, 22, .	1.0	84
20	Maximising the benefits of participatory climate adaptation research by understanding and managing the associated challenges and risks. Environmental Science and Policy, 2019, 94, 20-31.	2.4	82
21	Parsing human and biophysical drivers of coral reef regimes. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20182544.	1.2	72
22	Social-ecological drivers of multiple ecosystem services: what variables explain patterns of ecosystem services across the Norrström drainage basin?. Ecology and Society, 2016, 21, .	1.0	68
23	Integrating supply and demand in ecosystem service bundles characterization across Mediterranean transformed landscapes. Landscape Ecology, 2019, 34, 1619-1633.	1.9	66
24	Advancing the integration of spatial data to map human and natural drivers on coral reefs. PLoS ONE, 2018, 13, e0189792.	1.1	59
25	Local lens for SDG implementation: lessons from bottom-up approaches in Africa. Sustainability Science, 2020, 15, 729-743.	2.5	53
26	Three necessary conditions for establishing effective Sustainable Development Goals in the Anthropocene. Ecology and Society, 2014, 19, .	1.0	52
27	Seeds of good anthropocenes: developing sustainability scenarios for Northern Europe. Sustainability Science, 2020, 15, 605-617.	2.5	48
28	Building university-based boundary organisations that facilitate impacts on environmental policy and practice. PLoS ONE, 2018, 13, e0203752.	1.1	44
29	Impacts of artisanal fishing on key functional groups and the potential vulnerability of coral reefs. Environmental Conservation, 2009, 36, 327-337.	0.7	40
30	Measuring ecosystem multifunctionality across scales. Environmental Research Letters, 2019, 14, 124083.	2.2	38
31	Combining fish and benthic communities into multiple regimes reveals complex reef dynamics. Scientific Reports, 2018, 8, 16943.	1.6	35
32	Advancing a toolkit of diverse futures approaches for global environmental assessments. Ecosystems and People, 2021, 17, 191-204.	1.3	29
33	Co-production of knowledge and sustainability transformations: a strategic compass for global research networks. Current Opinion in Environmental Sustainability, 2021, 49, 127-142.	3.1	29
34	Chefs as change-makers from the kitchen: indigenous knowledge and traditional food as sustainability innovations. Global Sustainability, 2019, 2, .	1.6	26
35	Using local initiatives to envision sustainable and resilient food systems in the Stockholm city-region. Global Food Security, 2020, 24, 100334.	4.0	26
36	Investment in resilient food systems in the most vulnerable and fragile regions is critical. Nature Food, 2021, 2, 546-551.	6.2	26

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37	Land-use intensity mediates ecosystem service tradeoffs across regional social-ecological systems. Ecosystems and People, 2021, 17, 264-278.	1.3	21
38	Programme on Ecosystem Change and Society: Knowledge for sustainable stewardship of social-ecological systems. Ecology and Society, 2017, 22, .	1.0	20
39	Applying Place-Based Social-Ecological Research to Address Water Scarcity: Insights for Future Research. Sustainability, 2018, 10, 1516.	1.6	19
40	Advancing research on ecosystem service bundles for comparative assessments and synthesis. Ecosystems and People, 2022, 18, 99-111.	1.3	18
41	Improving participatory resilience assessment by cross-fertilizing the Resilience Alliance and Transition Movement approaches. Ecology and Society, 2017, 22, .	1.0	11
42	Red and green loops help uncover missing feedbacks in a coral reef socialâ€“ecological system. People and Nature, 2020, 2, 608-618.	1.7	11
43	Operationalizing ecosystem service bundles for strategic sustainability planning: A participatory approach. Ambio, 2021, 50, 314-331.	2.8	9
44	Fishers perceptions of ecosystem service change associated with climateâ€disturbed coral reefs. People and Nature, 2021, 3, 639-657.	1.7	9
45	Lipid content of Favia fragum larvae: changes during planulation. Coral Reefs, 2010, 29, 793-795.	0.9	8
46	Local Human Impacts Disrupt Relationships Between Benthic Reef Assemblages and Environmental Predictors. Frontiers in Marine Science, 2020, 7, .	1.2	7
47	Social change vital to sustainability goals. Nature, 2013, 498, 299-299.	13.7	5
48	Embracing complexity in landscape management: Learning and impacts of a participatory resilience assessment. Ecosystems and People, 2022, 18, 241-257.	1.3	4
49	Amplifying actions for food system transformation: insights from the Stockholm region. Sustainability Science, 2022, 17, 2379-2395.	2.5	2