

# Albert V Norström

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2733278/publications.pdf>

Version: 2024-02-01

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	Advancing research on ecosystem service bundles for comparative assessments and synthesis. <i>Ecosystems and People</i> , 2022, 18, 99-111.	1.3	18
2	Embracing complexity in landscape management: Learning and impacts of a participatory resilience assessment. <i>Ecosystems and People</i> , 2022, 18, 241-257.	1.3	4
3	Amplifying actions for food system transformation: insights from the Stockholm region. <i>Sustainability Science</i> , 2022, 17, 2379-2395.	2.5	2
4	Operationalizing ecosystem service bundles for strategic sustainability planning: A participatory approach. <i>Ambio</i> , 2021, 50, 314-331.	2.8	9
5	Advancing a toolkit of diverse futures approaches for global environmental assessments. <i>Ecosystems and People</i> , 2021, 17, 191-204.	1.3	29
6	Land-use intensity mediates ecosystem service tradeoffs across regional social-ecological systems. <i>Ecosystems and People</i> , 2021, 17, 264-278.	1.3	21
7	Co-production of knowledge and sustainability transformations: a strategic compass for global research networks. <i>Current Opinion in Environmental Sustainability</i> , 2021, 49, 127-142.	3.1	29
8	Fishers perceptions of ecosystem service change associated with climate-disturbed coral reefs. <i>People and Nature</i> , 2021, 3, 639-657.	1.7	9
9	Investment in resilient food systems in the most vulnerable and fragile regions is critical. <i>Nature Food</i> , 2021, 2, 546-551.	6.2	26
10	Seeds of good anthropocenes: developing sustainability scenarios for Northern Europe. <i>Sustainability Science</i> , 2020, 15, 605-617.	2.5	48
11	Local lens for SDG implementation: lessons from bottom-up approaches in Africa. <i>Sustainability Science</i> , 2020, 15, 729-743.	2.5	53
12	Using local initiatives to envision sustainable and resilient food systems in the Stockholm city-region. <i>Global Food Security</i> , 2020, 24, 100334.	4.0	26
13	Red and green loops help uncover missing feedbacks in a coral reef social-ecological system. <i>People and Nature</i> , 2020, 2, 608-618.	1.7	11
14	Local Human Impacts Disrupt Relationships Between Benthic Reef Assemblages and Environmental Predictors. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	7
15	The Blue Acceleration: The Trajectory of Human Expansion into the Ocean. <i>One Earth</i> , 2020, 2, 43-54.	3.6	317
16	Principles for knowledge co-production in sustainability research. <i>Nature Sustainability</i> , 2020, 3, 182-190.	11.5	697
17	Chefs as change-makers from the kitchen: indigenous knowledge and traditional food as sustainability innovations. <i>Global Sustainability</i> , 2019, 2, .	1.6	26
18	Coral reef ecology in the Anthropocene. <i>Functional Ecology</i> , 2019, 33, 1014-1022.	1.7	86

#	ARTICLE	IF	CITATIONS
19	Integrating supply and demand in ecosystem service bundles characterization across Mediterranean transformed landscapes. <i>Landscape Ecology</i> , 2019, 34, 1619-1633.	1.9	66
20	Coral reef ecosystem services in the Anthropocene. <i>Functional Ecology</i> , 2019, 33, 1023-1034.	1.7	260
21	Parsing human and biophysical drivers of coral reef regimes. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20182544.	1.2	72
22	Anatomy and resilience of the global production ecosystem. <i>Nature</i> , 2019, 575, 98-108.	13.7	203
23	Measuring ecosystem multifunctionality across scales. <i>Environmental Research Letters</i> , 2019, 14, 124083.	2.2	38
24	Maximising the benefits of participatory climate adaptation research by understanding and managing the associated challenges and risks. <i>Environmental Science and Policy</i> , 2019, 94, 20-31.	2.4	82
25	Combining fish and benthic communities into multiple regimes reveals complex reef dynamics. <i>Scientific Reports</i> , 2018, 8, 16943.	1.6	35
26	Building university-based boundary organisations that facilitate impacts on environmental policy and practice. <i>PLoS ONE</i> , 2018, 13, e0203752.	1.1	44
27	Applying Place-Based Social-Ecological Research to Address Water Scarcity: Insights for Future Research. <i>Sustainability</i> , 2018, 10, 1516.	1.6	19
28	Advancing the integration of spatial data to map human and natural drivers on coral reefs. <i>PLoS ONE</i> , 2018, 13, e0189792.	1.1	59
29	Improving participatory resilience assessment by cross-fertilizing the Resilience Alliance and Transition Movement approaches. <i>Ecology and Society</i> , 2017, 22, .	1.0	11
30	Key features for more successful place-based sustainability research on social-ecological systems: a Programme on Ecosystem Change and Society (PECS) perspective. <i>Ecology and Society</i> , 2017, 22, .	1.0	84
31	Programme on Ecosystem Change and Society: Knowledge for sustainable stewardship of social-ecological systems. <i>Ecology and Society</i> , 2017, 22, .	1.0	20
32	Social-ecological drivers of multiple ecosystem services: what variables explain patterns of ecosystem services across the Norrstr&#246;m drainage basin?. <i>Ecology and Society</i> , 2016, 21, .	1.0	68
33	Social-ecological resilience and biosphere-based sustainability science. <i>Ecology and Society</i> , 2016, 21, .	1.0	616
34	Bright spots: seeds of a good Anthropocene. <i>Frontiers in Ecology and the Environment</i> , 2016, 14, 441-448.	1.9	414
35	Guiding coral reef futures in the Anthropocene. <i>Frontiers in Ecology and the Environment</i> , 2016, 14, 490-498.	1.9	103
36	Masked, diluted and drowned out: how global seafood trade weakens signals from marine ecosystems. <i>Fish and Fisheries</i> , 2016, 17, 1175-1182.	2.7	104

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37	Mapping bundles of ecosystem services reveals distinct types of multifunctionality within a Swedish landscape. <i>Ambio</i> , 2015, 44, 89-101.	2.8	209
38	Advancing sustainability through mainstreaming a social-ecological systems perspective. <i>Current Opinion in Environmental Sustainability</i> , 2015, 14, 144-149.	3.1	274
39	Identifying multiple coral reef regimes and their drivers across the Hawaiian archipelago. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20130268.	1.8	129
40	Three necessary conditions for establishing effective Sustainable Development Goals in the Anthropocene. <i>Ecology and Society</i> , 2014, 19, .	1.0	52
41	Coral reefs as novel ecosystems: embracing new futures. <i>Current Opinion in Environmental Sustainability</i> , 2014, 7, 9-14.	3.1	181
42	Managing resilience to reverse phase shifts in coral reefs. <i>Frontiers in Ecology and the Environment</i> , 2013, 11, 541-548.	1.9	199
43	Social change vital to sustainability goals. <i>Nature</i> , 2013, 498, 299-299.	13.7	5
44	Confronting Feedbacks of Degraded Marine Ecosystems. <i>Ecosystems</i> , 2012, 15, 695-710.	1.6	179
45	Program on ecosystem change and society: an international research strategy for integrated social-ecological systems. <i>Current Opinion in Environmental Sustainability</i> , 2012, 4, 134-138.	3.1	89
46	Lipid content of <i>Favia fragum</i> larvae: changes during planulation. <i>Coral Reefs</i> , 2010, 29, 793-795.	0.9	8
47	Impacts of artisanal fishing on key functional groups and the potential vulnerability of coral reefs. <i>Environmental Conservation</i> , 2009, 36, 327-337.	0.7	40
48	Alternative states on coral reefs: beyond coral-macroalgal phase shifts. <i>Marine Ecology - Progress Series</i> , 2009, 376, 295-306.	0.9	470
49	Capturing the cornerstones of coral reef resilience: linking theory to practice. <i>Coral Reefs</i> , 2008, 27, 795-809.	0.9	240