

James Allan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/632565/publications.pdf>

Version: 2024-02-01

36
papers

4,522
citations

331670

21
h-index

345221

36
g-index

44
all docs

44
docs citations

44
times ranked

6127
citing authors

#	ARTICLE	IF	CITATIONS
1	Sixteen years of change in the global terrestrial human footprint and implications for biodiversity conservation. <i>Nature Communications</i> , 2016, 7, 12558.	12.8	1,138
2	One-third of global protected land is under intense human pressure. <i>Science</i> , 2018, 360, 788-791.	12.6	568
3	Global terrestrial Human Footprint maps for 1993 and 2009. <i>Scientific Data</i> , 2016, 3, 160067.	5.3	490
4	Catastrophic Declines in Wilderness Areas Undermine Global Environment Targets. <i>Current Biology</i> , 2016, 26, 2929-2934.	3.9	359
5	Protect the last of the wild. <i>Nature</i> , 2018, 563, 27-30.	27.8	217
6	Conserving Africa's wildlife and wildlands through the COVID-19 crisis and beyond. <i>Nature Ecology and Evolution</i> , 2020, 4, 1300-1310.	7.8	168
7	Persistent Disparities between Recent Rates of Habitat Conversion and Protection and Implications for Future Global Conservation Targets. <i>Conservation Letters</i> , 2016, 9, 413-421.	5.7	148
8	From Poachers to Protectors: Engaging Local Communities in Solutions to Illegal Wildlife Trade. <i>Conservation Letters</i> , 2017, 10, 367-374.	5.7	144
9	Change in Terrestrial Human Footprint Drives Continued Loss of Intact Ecosystems. <i>One Earth</i> , 2020, 3, 371-382.	6.8	140
10	Renewable energy development threatens many globally important biodiversity areas. <i>Global Change Biology</i> , 2020, 26, 3040-3051.	9.5	137
11	Developing a theory of change for a community-based response to illegal wildlife trade. <i>Conservation Biology</i> , 2017, 31, 5-12.	4.7	127
12	Recent increases in human pressure and forest loss threaten many Natural World Heritage Sites. <i>Biological Conservation</i> , 2017, 206, 47-55.	4.1	111
13	Just ten percent of the global terrestrial protected area network is structurally connected via intact land. <i>Nature Communications</i> , 2020, 11, 4563.	12.8	106
14	Hotspots of human impact on threatened terrestrial vertebrates. <i>PLoS Biology</i> , 2019, 17, e3000158.	5.6	95
15	Temporally inter-comparable maps of terrestrial wilderness and the Last of the Wild. <i>Scientific Data</i> , 2017, 4, 170187.	5.3	90
16	The minimum land area requiring conservation attention to safeguard biodiversity. <i>Science</i> , 2022, 376, 1094-1101.	12.6	85
17	Need for conservation planning in postconflict Colombia. <i>Conservation Biology</i> , 2017, 31, 499-500.	4.7	56
18	Breaking the deadlock on ivory. <i>Science</i> , 2017, 358, 1378-1381.	12.6	50

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19	Poor ecological representation by an expensive reserve system: Evaluating 35 years of marine protected area expansion. <i>Conservation Letters</i> , 2018, 11, e12584.	5.7	46
20	The distribution and protection of intertidal habitats in Australia. <i>Emu</i> , 2016, 116, 208-214.	0.6	30
21	Navigating the complexities of coordinated conservation along the river Nile. <i>Science Advances</i> , 2019, 5, eaau7668.	10.3	25
22	Intense human pressure is widespread across terrestrial vertebrate ranges. <i>Global Ecology and Conservation</i> , 2020, 21, e00882.	2.1	23
23	Severe human pressures in the Sundaland biodiversity hotspot. <i>Conservation Science and Practice</i> , 2020, 2, e169.	2.0	23
24	Gaps and opportunities for the World Heritage Convention to contribute to global wilderness conservation. <i>Conservation Biology</i> , 2018, 32, 116-126.	4.7	21
25	Minimizing cross-realm threats from land-use change: A national-scale conservation framework connecting land, freshwater and marine systems. <i>Biological Conservation</i> , 2021, 254, 108954.	4.1	18
26	Reach and messages of the world's largest ivory burn. <i>Conservation Biology</i> , 2018, 32, 765-773.	4.7	15
27	"PATTERNS OF FOREST LOSS IN ONE OF AFRICA'S LAST REMAINING WILDERNESS AREAS: NIASSA NATIONAL RESERVE (NORTHERN MOZAMBIQUE)". <i>Parks</i> , 2017, 23, 39-50.	1.9	12
28	Need for conservation planning in postconflict Colombia. <i>Conservation Biology</i> , 2017, 31, 499.	4.7	11
29	Detecting early warnings of pressure on an African lion (<i>Panthera leo</i>) population in the Queen Elizabeth Conservation Area, Uganda. <i>Ecological Solutions and Evidence</i> , 2020, 1, e12015.	2.0	11
30	Coexistence in an African pastoral landscape: Evidence that livestock and wildlife temporally partition water resources. <i>African Journal of Ecology</i> , 2021, 59, 696-711.	0.9	5
31	Scheduling incremental actions to build a comprehensive national protected area network for Papua New Guinea. <i>Conservation Science and Practice</i> , 2021, 3, e354.	2.0	5
32	How to halve the carbon and biodiversity impacts of biofuel-driven land-use change in Brazil. <i>Biological Conservation</i> , 2021, 260, 109214.	4.1	4
33	Defining Pathways towards African Ecological Futures. <i>Sustainability</i> , 2021, 13, 8894.	3.2	4
34	Language barriers in global bird conservation. <i>PLoS ONE</i> , 2022, 17, e0267151.	2.5	4
35	Response. <i>Science</i> , 2018, 361, 562-563.	12.6	3
36	The Extraordinary Value of Wilderness Areas in the Anthropocene. , 2020, , 158-168.		1