## Matt Walpole

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11510806/publications.pdf

Version: 2024-02-01

331538 580701 8,509 26 21 25 h-index citations g-index papers 33 33 33 13711 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Sixty years of tracking conservation progress using the World Database on Protected Areas. Nature Ecology and Evolution, 2019, 3, 737-743.	3.4	58
2	Using Data for Decision-Making: From Observations to Indicators and Other Policy Tools. , 2017, , 293-308.		3
3	Biodiversity in the Anthropocene: prospects and policy. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20162094.	1.2	82
4	Synergies between biodiversity conservation and ecosystem service provision: Lessons on integrated ecosystem service valuation from a Himalayan protected area, Nepal. Ecosystem Services, 2016, 22, 359-369.	2.3	32
5	Potential impact of invasive alien species on ecosystem services provided by a tropical forested ecosystem: a case study from Montserrat. Biological Invasions, 2015, 17, 461-475.	1.2	25
6	Walk on the Wild Side: Estimating the Global Magnitude of Visits to Protected Areas. PLoS Biology, 2015, 13, e1002074.	2.6	584
7	A framework to identify enabling and urgent actions for the 2020 Aichi Targets. Basic and Applied Ecology, 2014, 15, 633-638.	1.2	58
8	Benefits and costs of ecological restoration: Rapid assessment of changing ecosystem service values at a <scp>U.K.</scp> wetland. Ecology and Evolution, 2014, 4, 3875-3886.	0.8	51
9	What benefits do community forests provide, and to whom? A rapid assessment of ecosystem services from a Himalayan forest, Nepal. Ecosystem Services, 2014, 8, 118-127.	2.3	94
10	A mid-term analysis of progress toward international biodiversity targets. Science, 2014, 346, 241-244.	6.0	949
11	Use it or lose it: measuring trends in wild species subject to substantial use. Oryx, 2014, 48, 420-429.	0.5	15
12	TESSA: A toolkit for rapid assessment of ecosystem services at sites of biodiversity conservation importance. Ecosystem Services, 2013, 5, 51-57.	2.3	153
13	Indicators from the global and sub-global Millennium Ecosystem Assessments: An analysis and next steps. Ecological Indicators, 2012, 17, 77-87.	2.6	131
14	Linked indicator sets for addressing biodiversity loss. Oryx, 2011, 45, 411-419.	0.5	70
15	Establishing IUCN Red List Criteria for Threatened Ecosystems. Conservation Biology, 2011, 25, 21-29.	2.4	132
16	Biodiversity targets after 2010. Current Opinion in Environmental Sustainability, 2010, 2, 3-8.	3.1	124
17	Scenarios for Global Biodiversity in the 21st Century. Science, 2010, 330, 1496-1501.	6.0	1,570
18	Global Biodiversity: Indicators of Recent Declines. Science, 2010, 328, 1164-1168.	6.0	3,642

#	Article	IF	CITATIONS
19	(I) Linking biodiversity conservation and poverty reduction: What, Where and How?. Biodiversity, 2010, 11, 107-124.	0.5	3
20	Tracking Progress Toward the 2010 Biodiversity Target and Beyond. Science, 2009, 325, 1503-1504.	6.0	194
21	Outcomes, not implementation, predict conservation success. Oryx, 2009, 43, 336.	0.5	74
22	Biodiversity Conservation and the Millennium Development Goals. Science, 2009, 325, 1502-1503.	6.0	216
23	Calibrating conservation: new tools for measuring success. Conservation Letters, 2008, 1, 155-164.	2.8	147
24	Measuring social impacts in conservation: experience of using the Most Significant Change method. Oryx, 2008, 42, 529.	0.5	41
25	Disentangling the links between conservation and poverty reduction in practice. Oryx, 2008, 42, 539.	0.5	37
26	Myth and Reality in the Rain Forest. How Conservation Strategies are Failing in West Africa. By John F. Oates. Pp. 338. (University of California Press, Berkeley, 1999.) US\$ 19.95, ISBN 0-520-22252-0, paperback Journal of Biosocial Science, 2003, 35, 318-319.	0.5	0