

# Paul Woodcock

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3438505/publications.pdf>

Version: 2024-02-01

29  
papers

2,128  
citations

304368

22  
h-index

476904

29  
g-index

29  
all docs

29  
docs citations

29  
times ranked

4078  
citing authors

#	ARTICLE	IF	CITATIONS
1	A framework and case study to systematically identify long-term insect abundance and diversity datasets. <i>Conservation Science and Practice</i> , 2022, 4, .	0.9	5
2	Standards of conduct and reporting in evidence syntheses that could inform environmental policy and management decisions. <i>Environmental Evidence</i> , 2022, 11, .	1.1	8
3	The viability of a breeding programme for ash in the British Isles in the face of ash dieback. <i>Plants People Planet</i> , 2020, 2, 29-40.	1.6	15
4	The CEEDER database of evidence reviews: An open-access evidence service for researchers and decision-makers. <i>Environmental Science and Policy</i> , 2020, 114, 256-262.	2.4	11
5	Monitoring biodiversity in the Anthropocene using remote sensing in species distribution models. <i>Remote Sensing of Environment</i> , 2020, 239, 111626.	4.6	142
6	Key lessons from resistant tree breeding programmes in the Northern Hemisphere. <i>Annals of Forest Science</i> , 2019, 76, 1.	0.8	8
7	Dealing with dieback: forest manager attitudes towards developing resistant ash trees in the United Kingdom. <i>Forestry</i> , 2019, 92, 554-567.	1.2	12
8	Mitigating pest and pathogen impacts using resistant trees: a framework and overview to inform development and deployment in Europe and North America. <i>Forestry</i> , 2018, 91, 1-16.	1.2	25
9	Debugging diversity – a pancontinental exploration of the potential of terrestrial blood-feeding leeches as a vertebrate monitoring tool. <i>Molecular Ecology Resources</i> , 2018, 18, 1282-1298.	2.2	45
10	Your evidence or mine? Systematic evaluation of reviews of marine protected area effectiveness. <i>Fish and Fisheries</i> , 2017, 18, 668-681.	2.7	48
11	Evidence maps and evidence gaps: evidence review mapping as a method for collating and appraising evidence reviews to inform research and policy. <i>Environmental Evidence</i> , 2017, 6, .	1.1	29
12	The reliability of evidence review methodology in environmental science and conservation. <i>Environmental Science and Policy</i> , 2016, 64, 75-82.	2.4	41
13	Thermally buffered microhabitats recovery in tropical secondary forests following land abandonment. <i>Biological Conservation</i> , 2016, 201, 385-395.	1.9	42
14	Quantifying carbon and amphibian co-benefits from secondary forest regeneration in the Tropical Andes. <i>Animal Conservation</i> , 2016, 19, 548-560.	1.5	31
15	Making literature reviews more reliable through application of lessons from systematic reviews. <i>Conservation Biology</i> , 2015, 29, 1596-1605.	2.4	235
16	Selective logging and oil palm: multitaxon impacts, biodiversity indicators, and trade-offs for conservation planning. <i>Ecological Applications</i> , 2014, 24, 2029-2049.	1.8	103
17	Tropical forest fragments contribute to species richness in adjacent oil palm plantations. <i>Biological Conservation</i> , 2014, 169, 268-276.	1.9	73
18	Land-sharing versus land-sparing logging: reconciling timber extraction with biodiversity conservation. <i>Global Change Biology</i> , 2014, 20, 183-191.	4.2	149

#	ARTICLE	IF	CITATIONS
19	Optimizing carbon storage and biodiversity protection in tropical agricultural landscapes. <i>Global Change Biology</i> , 2014, 20, 2162-2172.	4.2	43
20	Cheap carbon and biodiversity co-benefits from forest regeneration in a hotspot of endemism. <i>Nature Climate Change</i> , 2014, 4, 503-507.	8.1	142
21	Evaluating and improving the reliability of evidence syntheses in conservation and environmental science: A methodology. <i>Biological Conservation</i> , 2014, 176, 54-62.	1.9	86
22	Trait-dependent declines of species following conversion of rain forest to oil palm plantations. <i>Biodiversity and Conservation</i> , 2013, 22, 253-268.	1.2	60
23	Trophic Flexibility and the Persistence of Understory Birds in Intensively Logged Rainforest. <i>Conservation Biology</i> , 2013, 27, 1079-1086.	2.4	43
24	Reliable, verifiable and efficient monitoring of biodiversity via metabarcoding. <i>Ecology Letters</i> , 2013, 16, 1245-1257.	3.0	514
25	Impacts of Intensive Logging on the Trophic Organisation of Ant Communities in a Biodiversity Hotspot. <i>PLoS ONE</i> , 2013, 8, e60756.	1.1	42
26	Reduced impact logging and biodiversity conservation: a case study from Borneo. <i>Ecological Applications</i> , 2012, 22, 561-571.	1.8	60
27	Assessing trophic position from nitrogen isotope ratios: effective calibration against spatially varying baselines. <i>Die Naturwissenschaften</i> , 2012, 99, 275-283.	0.6	31
28	The conservation value of South East Asia's highly degraded forests: evidence from leaf-litter ants. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 3256-3264.	1.8	61
29	Can the failure to punish promote cheating in mutualism?. <i>Oikos</i> , 2010, 119, 45-52.	1.2	24