

# Sarah K Papworth

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6580793/publications.pdf>

Version: 2024-02-01

37  
papers

948  
citations

516710

16  
h-index

477307

29  
g-index

39  
all docs

39  
docs citations

39  
times ranked

1421  
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of the Capacity of Google Trends to Measure Interest in Conservation Topics and the Role of Online News. PLoS ONE, 2016, 11, e0152802.	2.5	125
2	Quantifying the role of online news in linking conservation research to Facebook and Twitter. Conservation Biology, 2015, 29, 825-833.	4.7	121
3	Production of food-associated calls in wild male chimpanzees is dependent on the composition of the audience. Behavioral Ecology and Sociobiology, 2010, 64, 1959-1966.	1.4	94
4	Vocal, gestural and locomotor responses of wild chimpanzees to familiar and unfamiliar intruders: a playback study. Animal Behaviour, 2009, 78, 1389-1396.	1.9	88
5	Male blue monkeys alarm call in response to danger experienced by others. Biology Letters, 2008, 4, 472-475.	2.3	59
6	A Severe Lack of Evidence Limits Effective Conservation of the World's Primates. BioScience, 2020, 70, 794-803.	4.9	51
7	Imminent extinction in the wild of the world's largest amphibian. Current Biology, 2018, 28, R592-R594.	3.9	37
8	Movement ecology of human resource users: using net squared displacement, biased random bridges and resource utilization functions to quantify hunter and gatherer behaviour. Methods in Ecology and Evolution, 2012, 3, 584-594.	5.2	35
9	The natural place to begin: The ethnoprimateology of the Waorani. American Journal of Primatology, 2013, 75, 1117-1128.	1.7	34
10	Investigating the implications of shifting baseline syndrome on conservation. People and Nature, 2020, 2, 1131-1144.	3.7	33
11	Increased information and marketing to specific individuals could shift conservation support to less popular species. Marine Policy, 2018, 88, 101-107.	3.2	31
12	Hunted Woolly Monkeys ( <i>Lagothrix poeppigii</i> ) Show Threat-Sensitive Responses to Human Presence. PLoS ONE, 2013, 8, e62000.	2.5	31
13	Audience segmentation to improve targeting of conservation interventions for hunters. Conservation Biology, 2019, 33, 895-905.	4.7	25
14	The impact of gold mining and agricultural concessions on the tree cover and local communities in northern Myanmar. Scientific Reports, 2017, 7, 46594.	3.3	24
15	Training future generations to deliver evidence-based conservation and ecosystem management. Ecological Solutions and Evidence, 2021, 2, e12032.	2.0	23
16	Coloring and size influence preferences for imaginary animals, and can predict actual donations to species-specific conservation charities. Conservation Letters, 2020, 13, e12723.	5.7	22
17	Increased dispositional optimism in conservation professionals. Biodiversity and Conservation, 2019, 28, 401-414.	2.6	16
18	Five challenges to reconcile agricultural land use and forest ecosystem services in Southeast Asia. Conservation Biology, 2016, 30, 962-971.	4.7	15

#	ARTICLE	IF	CITATIONS
19	Incentives and social relationships of hunters and traders in a Liberian bushmeat system. <i>Biological Conservation</i> , 2019, 237, 338-347.	4.1	12
20	Scaling up local ecological knowledge to prioritise areas for protection: Determining Philippine pangolin distribution, status and threats. <i>Global Ecology and Conservation</i> , 2020, 24, e01395.	2.1	10
21	Balancing making a difference with making a living in the conservation sector. <i>Conservation Biology</i> , 2022, 36, .	4.7	9
22	Decision-making psychology can bolster conservation. <i>Nature Ecology and Evolution</i> , 2017, 1, 1217-1218.	7.8	7
23	Human speech reduces pygmy marmoset ( <i>Cebuella pygmaea</i> ) feeding and resting at a Peruvian tourist site, with louder volumes decreasing visibility. <i>American Journal of Primatology</i> , 2019, 81, e22967.	1.7	6
24	Personal traits predict conservationists' optimism about outcomes for nature. <i>Conservation Letters</i> , 0, , .	5.7	6
25	Consequences of survey method for estimating hunters' harvest rates. <i>Conservation Science and Practice</i> , 2020, 2, e315.	2.0	5
26	The bean method as a tool to measure sensitive behavior. <i>Conservation Biology</i> , 2021, 35, 722-732.	4.7	5
27	A Regional Decision Support Scheme for Pest Risk Analysis in Southeast Asia. <i>Risk Analysis</i> , 2016, 36, 904-913.	2.7	4
28	Is there evidence of shifting baseline syndrome in environmental managers? An assessment using perceptions of bird population targets in UK nature reserves. <i>Journal of Environmental Management</i> , 2021, 297, 113308.	7.8	3
29	Population density of Ecuadorian mantled howler monkeys ( <i>Alouatta palliata aequatorialis</i> ) in a tropical dry forest, with information on habitat selection, calling behavior and cluster sizes. <i>Studies on Neotropical Fauna and Environment</i> , 2015, 50, 65-72.	1.0	2
30	Indigenous Peoples, Primates, and Conservation Evidence: A Case Study Focussing on the Waorani of the Maxus Road. <i>Developments in Primatology</i> , 2016, , 95-115.	0.1	2
31	Information about conservation status is more important than species appearance in the species preferences of potential conservation donors. <i>Environmental Conservation</i> , 2022, 49, 146-154.	1.3	2
32	Two case studies using playbacks to census neotropical primates: <i>Callicebus discolor</i> and <i>Alouatta palliata aequatorialis</i> . <i>Neotropical Primates</i> , 2014, 21, 201-205.	0.1	1
33	Digging Deeper: Understanding the Illegal Trade and Local Use of Pangolins in Palawan Province, Philippines. <i>Frontiers in Conservation Science</i> , 2021, 2, .	1.9	1
34	The medium over the message: Differential knowledge of conservation outreach activities and implications for threatened species. <i>Journal of Environmental Management</i> , 2022, 310, 114716.	7.8	1
35	Observer effects in a remote population of large-headed capuchins, <i>Sapajus macrocephalus</i> . <i>International Journal of Primatology</i> , 2022, 43, 216-234.	1.9	1
36	Wired Wilderness: Technologies of Tracking and the Making of Modern Wildlife by Etienne Benson (2010), ix+251 pp., The John Hopkins University Press, Baltimore, USA. ISBN 9780801897108 (hbk), USD 55.00/GBP 28.50.. <i>Oryx</i> , 2012, 46, 155-155.	1.0	0

#	ARTICLE	IF	CITATIONS
37	Sharon Levy: Once and Future Giants: What Ice Age Extinctions Tell Us About the Fate of Earth's Largest Animals. Human Ecology, 2012, 40, 477-478.	1.4	0