

Amy Hinsley

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

40
papers

768
citations

15
h-index

27
g-index

44
ext. papers

1,100
ext. citations

6.4
avg, IF

4.67
L-index

#	Paper	IF	Citations
40	Evaluating the reliability of media reports for gathering information about illegal wildlife trade seizures.. <i>PeerJ</i> , 2022 , 10, e13156	3.1	1
39	Prevalence and characteristics of illegal jaguar trade in north-western Bolivia. <i>Conservation Science and Practice</i> , 2021 , 3, e444	2.2	2
38	Orchid Obscurity: Understanding Domestic Trade in Wild-Harvested Orchids in Viet Nam. <i>Frontiers in Ecology and Evolution</i> , 2021 , 9,	3.7	2
37	Motivations for the use and consumption of wildlife products. <i>Conservation Biology</i> , 2021 , 35, 483-491	6	20
36	Understanding Traditional Chinese Medicine to strengthen conservation outcomes. <i>People and Nature</i> , 2021 , 3, 115-128	5.9	10
35	Post COVID-19: a solution scan of options for preventing future zoonotic epidemics. <i>Biological Reviews</i> , 2021 , 96, 2694-2715	13.5	9
34	Combining data from consumers and traditional medicine practitioners to provide a more complete picture of Chinese bear bile markets. <i>People and Nature</i> , 2021 , 3, 1064	5.9	1
33	Use of evidence for decision-making by conservation practitioners in the illegal wildlife trade. <i>People and Nature</i> , 2021 , 3, 1110	5.9	
32	Campaigning to bring about change 2020 , 277-292		
31	Horizon Scan of the Belt and Road Initiative. <i>Trends in Ecology and Evolution</i> , 2020 , 35, 583-593	10.9	29
30	Wild assumptions? Questioning simplistic narratives about consumer preferences for wildlife products. <i>People and Nature</i> , 2020 , 2, 972-979	5.9	17
29	Making Messy Data Work for Conservation. <i>One Earth</i> , 2020 , 2, 455-465	8.1	24
28	Net positive outcomes for nature. <i>Nature Ecology and Evolution</i> , 2020 , 4, 4-7	12.3	28
27	Building sustainability into the Belt and Road Initiative Traditional Chinese Medicine trade. <i>Nature Sustainability</i> , 2020 , 3, 96-100	22.1	22
26	The Seven Forms of Challenges in the Wildlife Trade. <i>Tropical Conservation Science</i> , 2020 , 13, 194008292014703	2.4	3
25	Characteristics of, and uncertainties about, illegal jaguar trade in Belize and Guatemala. <i>Biological Conservation</i> , 2020 , 250, 108765	6.2	3
24	Emerging illegal wildlife trade issues: A global horizon scan. <i>Conservation Letters</i> , 2020 , 13, e12715	6.9	21

23	Inadequacies in establishing CITES trade bans. <i>Frontiers in Ecology and the Environment</i> , 2019 , 17, 199-209	5	15
22	Illegal Wildlife Trade: Scale, Processes, and Governance. <i>Annual Review of Environment and Resources</i> , 2019 , 44, 201-228	17.2	81
21	Belt and Road Initiative may create new supplies for illegal wildlife trade in large carnivores. <i>Nature Ecology and Evolution</i> , 2019 , 3, 1267-1268	12.3	14
20	Quantifying the trade in wild-collected ornamental orchids in South China: Diversity, volume and value gradients underscore the primacy of supply. <i>Biological Conservation</i> , 2019 , 238, 108204	6.2	11
19	Illegal wildlife trade and the persistence of plant blindness. <i>Plants People Planet</i> , 2019 , 1, 173-182	4.1	22
18	Asking sensitive questions using the unmatched count technique: Applications and guidelines for conservation. <i>Methods in Ecology and Evolution</i> , 2019 , 10, 308-319	7.7	26
17	A review of the trade in orchids and its implications for conservation. <i>Botanical Journal of the Linnean Society</i> , 2018 , 186, 435-455	2.2	97
16	Assessing the extent of access and benefit sharing in the wildlife trade: lessons from horticultural orchids in Southeast Asia. <i>Environmental Conservation</i> , 2018 , 45, 261-268	3.3	5
15	Using consumer preferences to characterize the trade of wild-collected ornamental orchids in China. <i>Conservation Letters</i> , 2018 , 11, e12569	6.9	9
14	Ten-year assessment of the 100 priority questions for global biodiversity conservation. <i>Conservation Biology</i> , 2018 , 32, 1457-1463	6	15
13	The wild origin dilemma. <i>Biological Conservation</i> , 2018 , 217, 203-206	6.2	8
12	Estimating the Extent of CITES Noncompliance among Traders and End-Consumers; Lessons from the Global Orchid Trade. <i>Conservation Letters</i> , 2017 , 10, 602-609	6.9	32
11	Men ask more questions than women at a scientific conference. <i>PLoS ONE</i> , 2017 , 12, e0185534	3.7	51
10	Tackling Illegal Wildlife Trade by Improving Traceability: A Case Study of the Potential for Stable Isotope Analysis 2016 , 91-119		5
9	Estimating the extent and structure of trade in horticultural orchids via social media. <i>Conservation Biology</i> , 2016 , 30, 1038-47	6	96
8	Heterogeneity in consumer preferences for orchids in international trade and the potential for the use of market research methods to study demand for wildlife. <i>Biological Conservation</i> , 2015 , 190, 80-86	6.2	58
7	Does the long-term success of REDD+ also depend on biodiversity?. <i>Oryx</i> , 2015 , 49, 216-221	1.5	15
6	Accurate characterization of wildlife trade and policy instruments: Reply to D’Cruze et al. (2022) and Frank and Wilcove (2022). <i>Conservation Letters</i> ,	6.9	

5	Motivations for the use and consumption of wildlife products		2
4	Emerging illegal wildlife trade issues: a global horizon scan		5
3	Uncovering prevalence of pangolin consumption using a technique for investigating sensitive behaviour. <i>Oryx</i> ,1-9	1.5	2
2	Mischaracterizing wildlife trade and its impacts may mislead policy processes. <i>Conservation Letters</i> ,e12832	6.9	6
1	A way forward for wild fungi in international sustainability policy. <i>Conservation Letters</i> ,	6.9	0