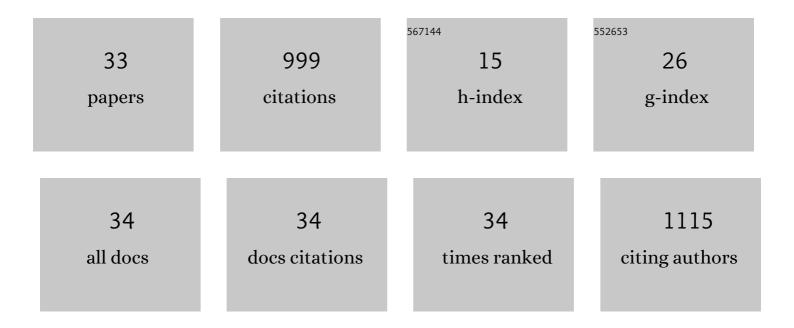
## Lauren A Harrington

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5847358/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The impact of native competitors on an alien invasive: temporal niche shifts to avoid interspecific aggression. Ecology, 2009, 90, 1207-1216.	1.5	137
2	The American mink: The triumph and tragedy of adaptation out of context. New Zealand Journal of Zoology, 2003, 30, 421-441.	0.6	125
3	Conflicting and Complementary Ethics of Animal Welfare Considerations in Reintroductions. Conservation Biology, 2013, 27, 486-500.	2.4	86
4	The accuracy of scat identification in distribution surveys: American mink, Neovison vison, in the northern highlands of Scotland. European Journal of Wildlife Research, 2010, 56, 377-384.	0.7	62
5	Spatial and Temporal Relationships Between Invasive American Mink and Native European Polecats in the Southern United Kingdom. Journal of Mammalogy, 2008, 89, 991-1000.	0.6	59
6	Emerging illegal wildlife trade issues: A global horizon scan. Conservation Letters, 2020, 13, e12715.	2.8	51
7	Why are American mink sexually dimorphic? A role for niche separation. Oikos, 2004, 105, 525-535.	1.2	49
8	Range expansion of an invasive species through a heterogeneous landscape – the case of American mink in Scotland. Diversity and Distributions, 2015, 21, 888-900.	1.9	40
9	Estimating the relative abundance of American mink Mustela vison on lowland rivers: evaluation and comparison of two techniques. European Journal of Wildlife Research, 2008, 54, 79-87.	0.7	34
10	International commercial trade in live carnivores and primates 2006–2012: response to Bush et al. 2014. Conservation Biology, 2015, 29, 293-296.	2.4	30
11	Biology, ecology, and reproduction of American mink Neovison vison on lowland farmland. , 2015, , 126-147.		30
12	Popularity of pet otters on YouTube: evidence of an emerging trade threat. Nature Conservation, 0, 36, 17-45.	0.0	29
13	Recording the free-living behaviour of small-bodied, shallow-diving animals with data loggers. Journal of Animal Ecology, 2007, 76, 183-190.	1.3	27
14	Trading Animal Lives: Ten Tricky Issues on the Road to Protecting Commodified Wild Animals. BioScience, 2021, 71, 846-860.	2.2	27
15	Rise to fame: events, media activity and public interest in pangolins and pangolin trade, 2005–2016. Nature Conservation, 0, 30, 107-133.	0.0	26
16	American mink control on inland rivers in southern England: An experimental test of a model strategy. Biological Conservation, 2009, 142, 839-849.	1.9	25
17	The Smell of New Competitors: The Response of American Mink, <i>Mustela vison</i> , to the Odours of Otter, <i>Lutra lutra</i> and Polecat, <i>M. putorius</i> . Ethology, 2009, 115, 421-428.	0.5	18
18	Consequences Matter: Compassion in Conservation Means Caring for Individuals, Populations and Species. Animals, 2019, 9, 1115.	1.0	18

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#	Article	IF	CITATIONS
19	Distinguishing tracks of mink Mustela vison and polecat M. putorius. European Journal of Wildlife Research, 2008, 54, 367-371.	0.7	16
20	Dive performance in a small-bodied, semi-aquatic mammal in the wild. Journal of Mammalogy, 2012, 93, 198-210.	0.6	16
21	Live wild animal exports to supply the exotic pet trade: A case study from Togo using publicly available social media data. Conservation Science and Practice, 2021, 3, e430.	0.9	15
22	Wildlife tourism in Latin America: taxonomy and conservation status. Journal of Sustainable Tourism, 2018, 26, 1562-1576.	5.7	13
23	Snakes and ladders: A review of ball python production in West Africa for the global pet market. Nature Conservation, 0, 41, 1-24.	0.0	12
24	Betting the farm: A review of Ball Python and other reptile trade from Togo, West Africa. Nature Conservation, 0, 40, 65-91.	0.0	10
25	Searching for snakes: ball python hunting in southern Togo, West Africa. Nature Conservation, 0, 38, 13-36.	0.0	9
26	Risks associated with the global demand for novel exotic pets: A new and emerging trade in snakehead fish (Channa spp.) from India. Biological Conservation, 2022, 265, 109377.	1.9	8
27	Fish selection by riverine Eurasian otters in lowland England. Mammal Research, 2015, 60, 217-231.	0.6	7
28	Raising awareness of the plight of the critically endangered European mink in Spain is not miscommunication: a response to Melero. Biodiversity and Conservation, 2018, 27, 269-271.	1.2	7
29	Current status of American mink <i>Neovison vison</i> in Great Britain: a review of the evidence for a population decline. Mammal Review, 2020, 50, 157-169.	2.2	5
30	Wild American mink ( <i>Neovison vison</i> ) may pose a COVIDâ€19 threat. Frontiers in Ecology and the Environment, 2021, 19, 266-267.	1.9	3
31	Persistence in diving American mink. Animal Biotelemetry, 2015, 3, .	0.8	2
32	Riparian mustelids in the Upper Thames. , 2015, , 148-164.		2
33	MischaracterizingÂwildlife trade and its impacts may mislead policy processes: Response to Challender etÂal.Â(2021). Conservation Letters, 2022, 15, e12855.	2.8	1