

Catherine J Price

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2217880/publications.pdf>

Version: 2024-02-01

24
papers

523
citations

759233

12
h-index

752698

20
g-index

24
all docs

24
docs citations

24
times ranked

711
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| 1 | The Olfactory Landscape Concept: A Key Source of Past, Present, and Future Information Driving Animal Movement and Decision-making. <i>BioScience</i> , 2022, 72, 745-752. | 4.9 | 11 |
| 2 | Olfactory misinformation: creating "fake news" to reduce problem foraging by wildlife. <i>Frontiers in Ecology and the Environment</i> , 2022, 20, 531-538. | 4.0 | 5 |
| 3 | A mechanistic understanding of prebaiting to improve interaction with wildlife management devices. <i>Pest Management Science</i> , 2021, 77, 3107-3115. | 3.4 | 6 |
| 4 | Misinformation tactics protect rare birds from problem predators. <i>Science Advances</i> , 2021, 7, . | 10.3 | 20 |
| 5 | Leveraging Motivations, Personality, and Sensory Cues for Vertebrate Pest Management. <i>Trends in Ecology and Evolution</i> , 2020, 35, 990-1000. | 8.7 | 39 |
| 6 | Invasive mammalian predators habituate to and generalize avian prey cues: a mechanism for conserving native prey. <i>Ecological Applications</i> , 2020, 30, e02200. | 3.8 | 7 |
| 7 | Examining the efficacy of anti-predator training for increasing survival in conservation translocations: a systematic review protocol. <i>Environmental Evidence</i> , 2019, 8, . | 2.7 | 25 |
| 8 | What evidence exists on the effectiveness of different types of olfactory lures as attractants for invasive mammalian predators? A systematic map protocol. <i>Environmental Evidence</i> , 2019, 8, . | 2.7 | 3 |
| 9 | Systematic evidence synthesis as part of a larger process: a response to comments on Berger-Tal et al.. <i>Behavioral Ecology</i> , 2019, 30, 14-15. | 2.2 | 0 |
| 10 | Landscapes within landscapes: A parasite utilizes different ecological niches on the host landscapes of two host species. <i>Acta Tropica</i> , 2019, 193, 60-65. | 2.0 | 14 |
| 11 | Modeling habituation of introduced predators to unrewarding bird odors for conservation of ground-nesting shorebirds. <i>Ecological Applications</i> , 2019, 29, e01814. | 3.8 | 13 |
| 12 | Systematic reviews and maps as tools for applying behavioral ecology to management and policy. <i>Behavioral Ecology</i> , 2019, 30, 1-8. | 2.2 | 50 |
| 13 | Habitat augmentation for introduced urban wildlife: the use of piles of railway sleepers as refuge for introduced black rats <i>Rattus rattus</i> . <i>Australian Zoologist</i> , 2018, 39, 513-519. | 1.1 | 5 |
| 14 | Leaving home but nowhere to go: lessons learnt from almost two decades of Bush Stone-curlew <i>Burhinus grallarius</i> monitoring on the Central Coast of NSW. <i>Australian Zoologist</i> , 2018, 39, 769-783. | 1.1 | 0 |
| 15 | Food quality and conspicuousness shape improvements in olfactory discrimination by mice. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20162629. | 2.6 | 16 |
| 16 | Leaf odour cues enable non-random foraging by mammalian herbivores. <i>Journal of Animal Ecology</i> , 2017, 86, 1317-1328. | 2.8 | 22 |
| 17 | Increased olfactory search costs change foraging behaviour in an alien mustelid: a precursor to prey switching?. <i>Oecologia</i> , 2016, 182, 119-128. | 2.0 | 8 |
| 18 | Research Priorities from Animal Behaviour for Maximising Conservation Progress. <i>Trends in Ecology and Evolution</i> , 2016, 31, 953-964. | 8.7 | 121 |

| # | ARTICLE | IF | CITATIONS |
|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 19 | Deadly intentions: naïve introduced foxes show rapid attraction to odour cues of an unfamiliar native prey. <i>Scientific Reports</i> , 2016, 6, 30078. | 3.3 | 15 |
| 20 | Hair type, intake, and detection method influence Rhodamine B detectability. <i>Journal of Wildlife Management</i> , 2013, 77, 306-312. | 1.8 | 13 |
| 21 | Isolation and characterisation of microsatellite loci in the bush stone-curlew (<i>Burhinus grallarius</i>), a declining Australian bird. <i>Australian Journal of Zoology</i> , 2013, 61, 421. | 1.0 | 0 |
| 22 | Exploiting olfactory learning in alien rats to protect birds' eggs. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 19304-19309. | 7.1 | 37 |
| 23 | Predators Are Attracted to the Olfactory Signals of Prey. <i>PLoS ONE</i> , 2010, 5, e13114. | 2.5 | 92 |
| 24 | Outfoxing the fox: Effect of prey odor on fox behavior in a pastoral landscape. <i>Conservation Science and Practice</i> , 0, , . | 2.0 | 1 |