

# Cory T Overton

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4818384/publications.pdf>

Version: 2024-02-01

28  
papers

565  
citations

840776

11  
h-index

677142

22  
g-index

34  
all docs

34  
docs citations

34  
times ranked

930  
citing authors

#	ARTICLE	IF	CITATIONS
1	Wetland Accretion Rate Model of Ecosystem Resilience (WARMER) and Its Application to Habitat Sustainability for Endangered Species in the San Francisco Estuary. <i>Estuaries and Coasts</i> , 2014, 37, 476-492.	2.2	89
2	Ecological insights from three decades of animal movement tracking across a changing Arctic. <i>Science</i> , 2020, 370, 712-715.	12.6	75
3	Does mercury contamination reduce body condition of endangered California clapper rails?. <i>Environmental Pollution</i> , 2012, 162, 439-448.	7.5	53
4	Endangered species management and ecosystem restoration: finding the common ground. <i>Ecology and Society</i> , 2016, 21, .	2.3	40
5	Integrating spatially explicit indices of abundance and habitat quality: an applied example for greater sage-grouse management. <i>Journal of Applied Ecology</i> , 2016, 53, 83-95.	4.0	40
6	GPS tracking data reveals daily spatio-temporal movement patterns of waterfowl. <i>Movement Ecology</i> , 2019, 7, 6.	2.8	37
7	Hunting influences the diel patterns in habitat selection by northern pintails <i>Anas acuta</i> . <i>Wildlife Biology</i> , 2012, 18, 1-13.	1.4	25
8	Tidal and seasonal effects on survival rates of the endangered California clapper rail: does invasive <i>Spartina</i> facilitate greater survival in a dynamic environment?. <i>Biological Invasions</i> , 2014, 16, 1897-1914.	2.4	20
9	Duck nest depredation, predator behavior, and female response using video. <i>Journal of Wildlife Management</i> , 2018, 82, 1014-1025.	1.8	16
10	Waterfowl use of wetland habitats informs wetland restoration designs for multi-species benefits. <i>Journal of Applied Ecology</i> , 2021, 58, 1910-1920.	4.0	15
11	Moving at the speed of flight: dabbling duck-movement rates and the relationship with electronic tracking interval. <i>Wildlife Research</i> , 2019, 46, 533.	1.4	14
12	Good prospects: high-resolution telemetry data suggests novel brood site selection behaviour in waterfowl. <i>Animal Behaviour</i> , 2020, 164, 163-172.	1.9	13
13	Megafires and thick smoke portend big problems for migratory birds. <i>Ecology</i> , 2022, 103, e03552.	3.2	13
14	A century of landscape disturbance and urbanization of the San Francisco Bay region affects the present-day genetic diversity of the California Ridgway's rail ( <i>Rallus obsoletus obsoletus</i> ). <i>Conservation Genetics</i> , 2017, 18, 131-146.	1.5	12
15	Pathways for avian influenza virus spread: GPS reveals wild waterfowl in commercial livestock facilities and connectivity with the natural wetland landscape. <i>Transboundary and Emerging Diseases</i> , 2022, 69, 2898-2912.	3.0	12
16	Informing wetland management with waterfowl movement and sanctuary use responses to human-induced disturbance. <i>Journal of Environmental Management</i> , 2021, 297, 113170.	7.8	11
17	Movements of Radio-Marked California Ridgway's Rails During Monitoring Surveys: Implications for Population Monitoring. <i>Journal of Fish and Wildlife Management</i> , 2015, 6, 227-237.	0.9	9
18	Evaluation of current population indices for band-tailed pigeons. <i>Wildlife Society Bulletin</i> , 2005, 33, 606-615.	1.6	8

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19	Intra-annual patterns in adult band-tailed pigeon survival estimates. <i>Wildlife Research</i> , 2015, 42, 454.	1.4	8
20	Post-precipitation bias in band-tailed pigeon surveys conducted at mineral sites. <i>Wildlife Society Bulletin</i> , 2005, 33, 1047-1054.	1.6	7
21	Linking Landscape Characteristics to Mineral Site Use by Band-Tailed Pigeons in Western Oregon: Coarse-Filter Conservation with Fine-Filter Tuning. <i>Natural Areas Journal</i> , 2006, 26, 38-46.	0.5	5
22	Rising Tides: Assessing Habitat Vulnerability for an Endangered Salt Marsh-Dependent Species with Sea-Level Rise. <i>Wetlands</i> , 2019, 39, 1203-1218.	1.5	5
23	Migration stopover ecology of Cinnamon Teal in western North America. <i>Ecology and Evolution</i> , 2021, 11, 14056-14069.	1.9	5
24	Dietary mercury exposure to endangered California Clapper Rails in San Francisco Bay. <i>Marine Pollution Bulletin</i> , 2014, 86, 254-260.	5.0	4
25	Interrupted incubation: How dabbling ducks respond when flushed from the nest. <i>Ecology and Evolution</i> , 2021, 11, 2862-2872.	1.9	2
26	Machine learned daily life history classification using low frequency tracking data and automated modelling pipelines: application to North American waterfowl. <i>Movement Ecology</i> , 2022, 10, 23.	2.8	1
27	Lessons from the past: isotopes of an endangered rail as indicators of underlying change to tidal marsh habitats. <i>Ecosystem Health and Sustainability</i> , 2017, 3, 1410451.	3.1	0
28	Gambel's Quail Survey Variability and Implications for Survey Design in the Mojave Desert. <i>Wildlife Society Bulletin</i> , 2020, 44, 493-501.	0.8	0