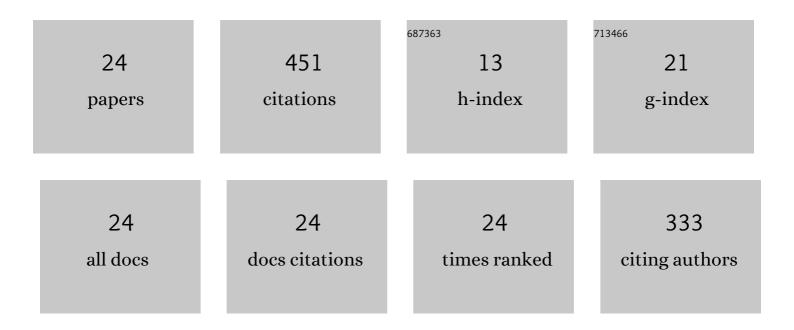
## James F Dwyer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/430551/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Wildland fires ignited by avian electrocutions. Wildlife Society Bulletin, 2022, 46, .	0.8	5
2	Electrical Components Involved in Avian-Caused Outages in Iran. Bird Conservation International, 2021, 31, 364-378.	1.3	14
3	Falconry petroglyphs in Iran: new findings on the nexus between ancient humans and birds of prey. European Journal of Wildlife Research, 2021, 67, 1.	1.4	2
4	A Spatially Explicit Model to Predict the Relative Risk of Golden Eagle Electrocutions in the Northwestern Plains, USA. Journal of Raptor Research, 2020, 54, 110.	0.6	23
5	Power Pole Density and Avian Electrocution Risk in the Western United States. Journal of Raptor Research, 2020, 54, 93.	0.6	10
6	Effects of Nest Box Installation on a Distribution Power Line: Increased Eurasian Kestrel Nesting, Reduced Electrocutions, and Reduced Electrical Faults. Journal of Raptor Research, 2020, 54, .	0.6	6
7	Near-ultraviolet light reduced Sandhill Crane collisions with a power line by 98%. Condor, 2019, 121, .	1.6	18
8	Conservation Letter: Raptor Persecution. Journal of Raptor Research, 2019, 53, 230.	0.6	28
9	Documenting and reducing avian electrocutions in Hungary: a conservation contribution from citizen scientists. Wilson Journal of Ornithology, 2018, 130, 600.	0.2	21
10	Avian Electrocutions on Incorrectly Retrofitted Power Poles. Journal of Raptor Research, 2017, 51, 293-304.	0.6	26
11	Power pole density informs spatial prioritization for mitigating avian electrocution. Journal of Wildlife Management, 2016, 80, 634-642.	1.8	25
12	Collision avoidance by migrating raptors encountering a new electric power transmission line. Condor, 2016, 118, 402-410.	1.6	23
13	Avian interactions with renewable energy infrastructure: An update. Condor, 2016, 118, 411-423.	1.6	80
14	Crippling and Nocturnal Biases in a Study of Sandhill Crane ( <i>Grus canadensis</i> ) Collisions with a Transmission Line. Waterbirds, 2016, 39, 312-317.	0.3	17
15	Reactions of Sandhill Cranes Approaching a Marked Transmission Power Line. Journal of Fish and Wildlife Management, 2016, 7, 480-489.	0.9	14
16	Testing nest deterrents for Chihuahuan ravens on Hâ€frame transmission structures. Wildlife Society Bulletin, 2015, 39, 603-609.	1.6	4
17	Scavenging of migratory bird carcasses in the Sonoran Desert. Southwestern Naturalist, 2014, 59, 544-549.	0.1	13
18	Avian Electrocutions in Western Rajasthan, India. Journal of Raptor Research, 2013, 47, 352-364.	0.6	29

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#	Article	IF	CITATIONS
19	Marking power lines to reduce avian collisions near the Audubon National Wildlife Refuge, North Dakota. Wildlife Society Bulletin, 2013, 37, 796-804.	1.6	21
20	Managing nesting by Chihuahuan ravens on Hâ€frame electric transmission structures. Wildlife Society Bulletin, 2012, 36, 336-341.	1.6	9
21	Within-Year Survival of Nonbreeding Crested Caracaras. Condor, 2012, 114, 295-301.	1.6	10
22	Factors influencing detection of nesting crested caracaras. Journal of Wildlife Management, 2012, 76, 857-862.	1.8	5
23	PREVENTING RAPTOR ELECTROCUTIONS IN AN URBAN ENVIRONMENT. Journal of Raptor Research, 2007, 41, 259-267.	0.6	48
24	Comment The importance of using peer-reviewed science when making raptor management decisions: A reply to Donohue (2022). Journal of Fish and Wildlife Management, 0, , .	0.9	0