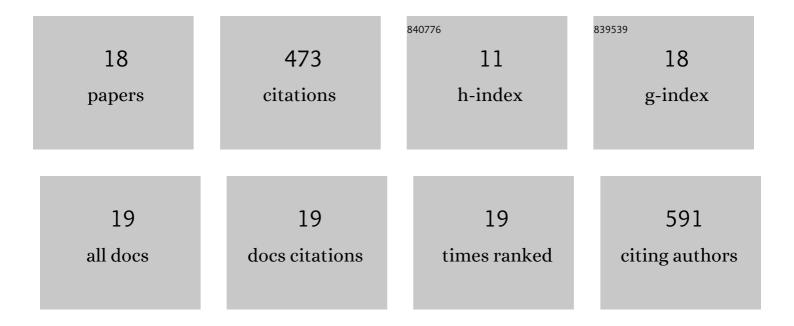
David C Pavlacky

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6442896/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Landscapeâ€scale conservation mitigates the biodiversity loss of grassland birds. Ecological Applications, 2022, 32, e2548.	3.8	8
2	Scaling up private land conservation to meet recovery goals for grassland birds. Conservation Biology, 2021, 35, 1564-1574.	4.7	10
3	Dry conifer forest restoration benefits Colorado Front Range avian communities. Ecological Applications, 2020, 30, e02142.	3.8	11
4	A dynamic multiâ€scale occupancy model to estimate temporal dynamics and hierarchical habitat use for nomadic species. Ecology and Evolution, 2019, 9, 793-803.	1.9	23
5	Using Structured Decision Making to prioritize species assemblages for conservation. Journal for Nature Conservation, 2018, 45, 48-57.	1.8	4
6	Modelâ€based approaches to deal with detectability: a comment on Hutto (2016a). Ecological Applications, 2017, 27, 1694-1698.	3.8	10
7	Evaluating efficacy of fence markers in reducing greater sage-grouse collisions with fencing. Biological Conservation, 2017, 213, 70-83.	4.1	10
8	A statistically rigorous sampling design to integrate avian monitoring and management within Bird Conservation Regions. PLoS ONE, 2017, 12, e0185924.	2.5	42
9	Multiscale occupancy modeling provides insights into range-wide conservation needs of Lesser Prairie-Chicken (<i>Tympanuchus pallidicinctus</i>). Condor, 2016, 118, 597-612.	1.6	25
10	Evaluating the impact of gas extraction infrastructure on the occupancy of sagebrushâ€obligate songbirds. Ecological Applications, 2015, 25, 1175-1186.	3.8	28
11	Strategic Grassland Bird Conservation throughout the Annual Cycle: Linking Policy Alternatives, Landowner Decisions, and Biological Population Outcomes. PLoS ONE, 2015, 10, e0142525.	2.5	26
12	Integrating life history traits and forest structure to evaluate the vulnerability of rainforest birds along gradients of deforestation and fragmentation in eastern Australia. Biological Conservation, 2015, 188, 89-99.	4.1	30
13	Inundation of Playa Wetlands in the Western Great Plains Relative to Landcover Context. Wetlands, 2012, 32, 1103-1113.	1.5	28
14	Hierarchical multiâ€scale occupancy estimation for monitoring wildlife populations. Journal of Wildlife Management, 2012, 76, 154-162.	1.8	63
15	Anthropogenic landscape change promotes asymmetric dispersal and limits regional patch occupancy in a spatially structured bird population. Journal of Animal Ecology, 2012, 81, 940-952.	2.8	44
16	Effects of Surrounding Land use on Playa Inundation following Intense Rainfall. Wetlands, 2011, 31, 65-73.	1.5	38
17	A landscape genetics approach for quantifying the relative influence of historic and contemporary habitat heterogeneity on the genetic connectivity of a rainforest bird. Molecular Ecology, 2009, 18, 2945-2960.	3.9	70

Characterization of polymorphic microsatellites in the logrunner, Orthonyx temminckii (Aves:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 T