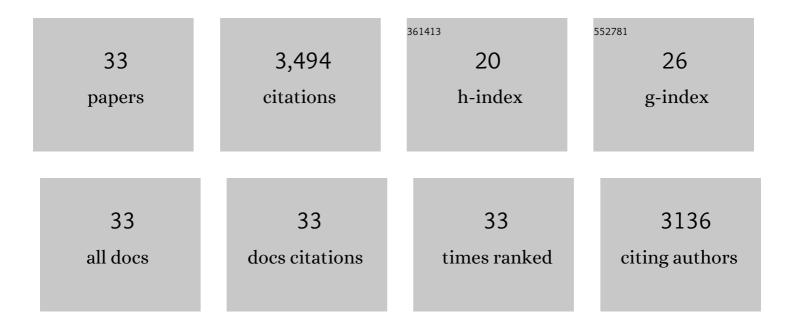
Robert B Blair

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/153791/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Land Use and Avian Species Diversity Along an Urban Gradient. , 1996, 6, 506-519.		1,073
2	Butterfly diversity and human land use: Species assemblages along an urban grandient. Biological Conservation, 1997, 80, 113-125.	4.1	430
3	BIRDS AND BUTTERFLIES ALONG AN URBAN GRADIENT: SURROGATE TAXA FOR ASSESSING BIODIVERSITY?. , 1999, 9, 164-170.		334
4	The Effects of Urban Sprawl on Birds at Multiple Levels of Biological Organization. Ecology and Society, 2004, 9, .	2.3	198
5	Birds and Butterflies Along Urban Gradients in Two Ecoregions of the United States: Is Urbanization Creating a Homogeneous Fauna?. , 2001, , 33-56.		155
6	Predation on artificial bird nests along an urban gradient: predatory risk or relaxation in urban environments?. Ecography, 1999, 22, 532-541.	4.5	141
7	Suburban habitats and their role for birds in the urban–rural habitat network: points of local invasion and extinction?. Landscape Ecology, 2008, 23, 1157-1169.	4.2	123
8	The unseen invaders: introduced earthworms as drivers of change in plant communities in North American forests (a metaâ€analysis). Global Change Biology, 2017, 23, 1065-1074.	9.5	107
9	EMPIRICAL VALIDATION OF A METHOD FOR UMBRELLA SPECIES SELECTION. , 2001, 11, 1489-1501.		96
10	The conservation value of urban riparian areas for landbirds during spring migration: Land cover, scale, and vegetation effects. Biological Conservation, 2008, 141, 1235-1248.	4.1	80
11	Woody vegetation and canopy fragmentation along a forest-to-urban gradient. Urban Ecosystems, 2001, 5, 131-151.	2.4	74
12	Nestedness analysis and conservation planning: the importance of place, environment, and life history across taxonomic groups. Oecologia, 2002, 133, 78-89.	2.0	63
13	Nest composition adjustments by Chinese Bulbuls <i>Pycnonotus sinensis</i> in an urbanized landscape of Hangzhou (E China). Acta Ornithologica, 2009, 44, 185-192.	0.5	59
14	Creating a homogeneous avifauna. , 2001, , 459-486.		55
15	Habitat selection of breeding riparian birds in an urban environment: untangling the relative importance of biophysical elements and spatial scale. Diversity and Distributions, 2011, 17, 506-518.	4.1	51
16	Predation on artificial bird nests along an urban gradient: predatory risk or relaxation in urban environments?. Ecography, 1999, 22, 532-541.	4.5	48
17	Invasions of non-native earthworms related to population declines of ground-nesting songbirds across a regional extent in northern hardwood forests of North America. Landscape Ecology, 2012, 27, 683-696.	4.2	48
18	Reduced Density and Nest Survival of Ground-Nesting Songbirds Relative to Earthworm Invasions in Northern Hardwood Forests. Conservation Biology, 2011, 25, 983-992.	4.7	47

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#	Article	IF	CITATIONS
19	Effects of spatial scale and taxonomic group on partitioning of butterfly and bird diversity in the Great Basin, USA. Landscape Ecology, 2003, 18, 675-685.	4.2	41
20	<i>Drosophila</i> (Diptera: Drosophilidae) Response to Changes in Ecological Parameters Across an Urban Gradient. Environmental Entomology, 2003, 32, 347-358.	1.4	31
21	Spatial and temporal variations in species occurrence rate affect the accuracy of occurrence models. Global Ecology and Biogeography, 2006, 15, 27-38.	5.8	29
22	Multiple spatial-scale assessment of the conservation value of golf courses for breeding birds southwestern Ohio. Wildlife Society Bulletin, 2005, 33, 494-506.	1.6	28
23	Factors influencing bird-building collisions in the downtown area of a major North American city. PLoS ONE, 2019, 14, e0224164.	2.5	26
24	Cross-taxonomic potential and spatial transferability of an umbrella species index. Journal of Environmental Management, 2005, 74, 79-87.	7.8	24
25	Estimating Mammalian Species Diversity across an Urban Gradient. American Midland Naturalist, 2012, 168, 315-332.	0.4	23
26	Bird-building collision risk: An assessment of the collision risk of birds with buildings by phylogeny and behavior using two citizen-science datasets. PLoS ONE, 2018, 13, e0201558.	2.5	22
27	A systematic review of forest bird occurrence in North American forest fragments and the built environment. Landscape and Urban Planning, 2019, 185, 1-23.	7.5	22
28	Disciplinary literacy in the science classroom: Using adaptive primary literature. Journal of Research in Science Teaching, 2016, 53, 847-894.	3.3	19
29	Creating a Homogeneous Avifauna. , 0, , 405-424.		14
30	The ecosystem management bandwagon. Trends in Ecology and Evolution, 1995, 10, 345.	8.7	13
31	Value of park reserves to migrating and breeding landbirds in an urban important bird area. Urban Ecosystems, 2016, 19, 1579-1596.	2.4	12
32	Earthworm invasions and the decline of clubmosses (Lycopodium spp.) that enhance nest survival rates of a ground-nesting songbird. Forest Ecology and Management, 2014, 324, 64-71.	3.2	7
33	Do temporal trends in Christmas Bird Counts reflect the spatial trends of urbanization in southwest Ohio?. , 2001, , 523-541.		1