

Robert B Blair

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

3,494
citations

361413
20
h-index

552781
26
g-index

33
all docs

33
docs citations

33
times ranked

3136
citing authors

#	ARTICLE	IF	CITATIONS
1	Factors influencing bird-building collisions in the downtown area of a major North American city. PLoS ONE, 2019, 14, e0224164.	2.5	26
2	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
3	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
4	The unseen invaders: introduced earthworms as drivers of change in plant communities in North American forests (a meta-analysis). Global Change Biology, 2017, 23, 1065-1074.	9.5	107
5	Disciplinary literacy in the science classroom: Using adaptive primary literature. Journal of Research in Science Teaching, 2016, 53, 847-894.	3.3	19
6	Value of park reserves to migrating and breeding landbirds in an urban important bird area. Urban Ecosystems, 2016, 19, 1579-1596.	2.4	12
7	Earthworm invasions and the decline of clubmosses (<i>Lycopodium</i> spp.) that enhance nest survival rates of a ground-nesting songbird. Forest Ecology and Management, 2014, 324, 64-71.	3.2	7
8	Estimating Mammalian Species Diversity across an Urban Gradient. American Midland Naturalist, 2012, 168, 315-332.	0.4	23
9	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
10	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
11	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
12	Nest composition adjustments by Chinese Bulbuls &Pycnonotus sinensis in an urbanized landscape of Hangzhou (E China). Acta Ornithologica, 2009, 44, 185-192.	0.5	59
13	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
14	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
15	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
16	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
17	Cross-taxonomic potential and spatial transferability of an umbrella species index. Journal of Environmental Management, 2005, 74, 79-87.	7.8	24
18	The Effects of Urban Sprawl on Birds at Multiple Levels of Biological Organization. Ecology and Society, 2004, 9, .	2.3	198

#	ARTICLE	IF	CITATIONS
19	Effects of spatial scale and taxonomic group on partitioning of butterfly and bird diversity in the Great Basin, USA. <i>Landscape Ecology</i> , 2003, 18, 675-685.	4.2	41
20	<i>Drosophila</i> (Diptera: Drosophilidae) Response to Changes in Ecological Parameters Across an Urban Gradient. <i>Environmental Entomology</i> , 2003, 32, 347-358.	1.4	31
21	Nestedness analysis and conservation planning: the importance of place, environment, and life history across taxonomic groups. <i>Oecologia</i> , 2002, 133, 78-89.	2.0	63
22	Woody vegetation and canopy fragmentation along a forest-to-urban gradient. <i>Urban Ecosystems</i> , 2001, 5, 131-151.	2.4	74
23	EMPIRICAL VALIDATION OF A METHOD FOR UMBRELLA SPECIES SELECTION. , 2001, 11, 1489-1501.		96
24	Birds and Butterflies Along Urban Gradients in Two Ecoregions of the United States: Is Urbanization Creating a Homogeneous Fauna?. , 2001, , 33-56.		155
25	Creating a homogeneous avifauna. , 2001, , 459-486.		55
26	Do temporal trends in Christmas Bird Counts reflect the spatial trends of urbanization in southwest Ohio?. , 2001, , 523-541.		1
27	Predation on artificial bird nests along an urban gradient: predatory risk or relaxation in urban environments?. <i>Ecography</i> , 1999, 22, 532-541.	4.5	48
28	BIRDS AND BUTTERFLIES ALONG AN URBAN GRADIENT: SURROGATE TAXA FOR ASSESSING BIODIVERSITY?. , 1999, 9, 164-170.		334
29	Predation on artificial bird nests along an urban gradient: predatory risk or relaxation in urban environments?. <i>Ecography</i> , 1999, 22, 532-541.	4.5	141
30	Butterfly diversity and human land use: Species assemblages along an urban gradient. <i>Biological Conservation</i> , 1997, 80, 113-125.	4.1	430
31	Land Use and Avian Species Diversity Along an Urban Gradient. , 1996, 6, 506-519.		1,073
32	The ecosystem management bandwagon. <i>Trends in Ecology and Evolution</i> , 1995, 10, 345.	8.7	13
33	Creating a Homogeneous Avifauna. , 0, , 405-424.		14