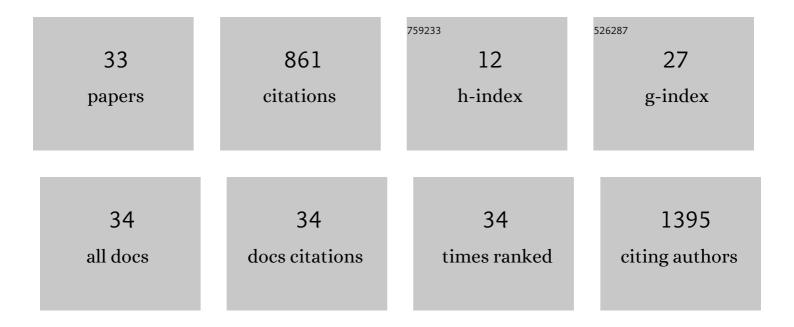
## Robert F Baldwin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9172578/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Bolder Thinking for Conservation. Conservation Biology, 2012, 26, 1-4.	4.7	223
2	Rescaling the Human Footprint: A tool for conservation planning at an ecoregional scale. Landscape and Urban Planning, 2008, 87, 42-53.	7.5	131
3	Water quality of small seasonal wetlands in the Piedmont ecoregion, South Carolina, USA: Effects of land use and hydrological connectivity. Water Research, 2015, 73, 98-108.	11.3	62
4	Assessing threats to pool-breeding amphibian habitat in an urbanizing landscape. Biological Conservation, 2009, 142, 1628-1638.	4.1	60
5	<scp>gflow</scp> : software for modelling circuit theoryâ€based connectivity at any scale. Methods in Ecology and Evolution, 2017, 8, 519-526.	5.2	58
6	Clarifying the role of fire in the deciduous forests of eastern North America: reply to Matlack. Conservation Biology, 2015, 29, 942-946.	4.7	51
7	The Future of Landscape Conservation. BioScience, 2018, 68, 60-63.	4.9	49
8	Landscape-scale conservation design across biotic realms: sequential integration of aquatic and terrestrial landscapes. Scientific Reports, 2017, 7, 14556.	3.3	46
9	The missing wetlands: using local ecological knowledge to find cryptic ecosystems. Biodiversity and Conservation, 2012, 21, 51-63.	2.6	33
10	Ghost of land-use past in the context of current land cover: evidence from salamander communities in streams of Blue Ridge and Piedmont ecoregions. Canadian Journal of Zoology, 2014, 92, 527-536.	1.0	23
11	Interacting Social and Environmental Predictors for the Spatial Distribution of Conservation Lands. PLoS ONE, 2015, 10, e0140540.	2.5	20
12	Understanding the Biodiversity Contributions of Small Protected Areas Presents Many Challenges. Land, 2018, 7, 123.	2.9	15
13	Habitat as Architecture: Integrating Conservation Planning and Human Health. Ambio, 2011, 40, 322-327.	5.5	12
14	Landscape-level naturalness of conservation easements in a mixed-use matrix. Landscape Ecology, 2019, 34, 1967-1987.	4.2	10
15	The relationship between biodiversity and wetland cover varies across regions of the conterminous United States. PLoS ONE, 2020, 15, e0232052.	2.5	9
16	Emerging Paradigms for Biodiversity and Protected Areas. Land, 2019, 8, 43.	2.9	8
17	Using stakeholders' preference for ecosystems and ecosystem services as an economic basis underlying strategic conservation planning. Heliyon, 2020, 6, e05827.	3.2	8
18	Evaluation of a waistband for attaching external radiotransmitters to anurans. Wildlife Society Bulletin, 2015, 39, 610-615.	1.6	7

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19	Relationship between Spatial Distribution of Urban Sprawl and Species Imperilment: Response to Brown and Laband. Conservation Biology, 2007, 21, 546-548.	4.7	6
20	Landscape network congruency at the ecoregion scale: can we expect corridor â€~umbrellas'?. Journal of Land Use Science, 2016, 11, 429-449.	2.2	6
21	Mapping Antebellum Rice Fields as a Basis for Understanding Human and Ecological Consequences of the Era of Slavery. Land, 2021, 10, 831.	2.9	6
22	Social and spatial relationships driving landowner attitudes towards aquatic conservation in a Piedmont-Blue Ridge landscape. Heliyon, 2017, 3, e00288.	3.2	4
23	A framework for mapping cultural resources in landscape conservation planning. Conservation Science and Practice, 2019, 1, e41.	2.0	4
24	An unexpected backyard hunter: breeding Barred Owls exhibit plasticity in habitat selection along a development gradient. Urban Ecosystems, 2021, 24, 175-186.	2.4	4
25	Diversity Patterns Associated with Varying Dispersal Capabilities as a Function of Spatial and Local Environmental Variables in Small Wetlands in Forested Ecosystems. Forests, 2020, 11, 1146.	2.1	3
26	Small Parks as Local Social–Ecological Systems Contributing to Conservation of Small Isolated and Ephemeral Wetlands. Natural Areas Journal, 2018, 38, 237-249.	0.5	2
27	Quantifying Vocal Activity and Detection Probability to Inform Survey Methods for Barred Owls (Strix varia). Journal of Raptor Research, 2021, 55, .	0.6	1
28	Understanding Landscape Influences on Aquatic Fauna across the Central and Southern Appalachians. Land, 2020, 9, 16.	2.9	0
29	Evaluating Conservation Easement and Land Records Data in Rapidly Growing Counties in the United States and the Implications for Environmental Governance. Society and Natural Resources, 0, , 1-18.	1.9	Ο
30	Title is missing!. , 2020, 15, e0232052.		0
31	Title is missing!. , 2020, 15, e0232052.		Ο
32	Title is missing!. , 2020, 15, e0232052.		0
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