

Importance of Riparian Forest Buffers in Conservation of
to Land Uses by Stream-Associated Salamanders across
Ecoregions

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#	ARTICLE	IF	CITATIONS
1	Threat of agricultural production on woody plant diversity in Tankwidi riparian buffer in the Sudanian Savanna of Ghana. <i>International Journal of Biodiversity and Conservation</i> , 2015, 7, 354-363.	0.8	7
2	Effects of microhabitat and large-scale land use on stream salamander occupancy in the coalfields of Central Appalachia. <i>Journal of Ecology and the Natural Environment</i> , 2016, 8, 129-141.	0.3	3
3	Using citizen science data to identify the sensitivity of species to human land use. <i>Conservation Biology</i> , 2016, 30, 1266-1276.	4.7	16
4	Effects of mountaintop removal mining and valley filling on the occupancy and abundance of stream salamanders. <i>Journal of Applied Ecology</i> , 2016, 53, 459-468.	4.0	26
5	The Distribution of a Stream-breeding Salamander, <i>Desmognathus ocoee</i> , in Terrestrial Habitat Suggests the Ecological Importance of Low-order Streams. <i>Copeia</i> , 2016, 104, 149-156.	1.3	4
6	Detecting the impact of bank and channel modification on invertebrate communities in Mediterranean temporary streams (Sardinia, SW Italy). <i>Science of the Total Environment</i> , 2016, 565, 1138-1150.	8.0	13
7	Land-use and local physical and chemical habitat parameters predict site occupancy by hellbender salamanders. <i>Hydrobiologia</i> , 2016, 770, 105-116.	2.0	22
8	Importance of forest buffers for preserving soil carbon and nutrient stocks in farmed landscapes along two river sites in the savannas of the Volta basin, Ghana. <i>Arid Land Research and Management</i> , 2017, 31, 219-233.	1.6	3
9	The influence of exurban landscapes and local site characteristics on riparian vegetation. <i>Urban Ecosystems</i> , 2017, 20, 1141-1150.	2.4	2
10	Negative Phototaxis Results from Avoidance of Light and Temperature in Stream Salamander Larvae. <i>Journal of Herpetology</i> , 2017, 51, 263-269.	0.5	5
11	Biogeographical factors affecting the distribution of stream salamanders on the Cumberland Plateau, USA. <i>Science of the Total Environment</i> , 2017, 599-600, 1622-1629.	8.0	7
12	Effects of agriculture and topography on tropical amphibian species and communities. <i>Ecological Applications</i> , 2018, 28, 1554-1564.	3.8	27
13	Multiple drivers, scales, and interactions influence southern Appalachian stream salamander occupancy. <i>Ecosphere</i> , 2018, 9, e02150.	2.2	15
14	In-stream habitat predicts salamander occupancy and abundance better than landscape-scale factors within exurban watersheds in a global diversity hotspot. <i>Urban Ecosystems</i> , 2018, 21, 97-105.	2.4	6
15	Detecting riparian habitat preferences in "savanna" chimpanzees and associated Fauna with strontium isotope ratios: Implications for reconstructing habitat use by the chimpanzee "human last common ancestor. <i>American Journal of Physical Anthropology</i> , 2019, 170, 551-564.	2.1	8
16	Using hierarchical spatial models to assess the occurrence of an island endemism: the case of <i>Salamandra corsica</i> . <i>Ecological Processes</i> , 2019, 8, .	3.9	5
17	Using environmental <sc>DNA</sc> and occupancy modelling to identify drivers of eastern hellbender (<i>Cryptobranchus alleganiensis alleganiensis</i>) extirpation. <i>Freshwater Biology</i> , 2019, 64, 208-221.	2.4	27
18	Life history mediates the effects of habitat variation on salamander abundance: a multiscale assessment. <i>Landscape Ecology</i> , 2021, 36, 749-761.	4.2	4

#	ARTICLE	IF	CITATIONS
19	Cumulative Impacts of Land Cover Change and Dams on the Landâ€“Water Interface of the Tocantins River. <i>Frontiers in Environmental Science</i> , 2021, 9, .	3.3	19
20	Vegetation cover and occurrence of salamanders in the western Mediterranean. <i>Integrative Zoology</i> , 2021, , .	2.6	0
22	Changes in Ecosystem Service Value in the 1 km Lakeshore Zone of Poyang Lake from 1980 to 2020. <i>Land</i> , 2021, 10, 951.	2.9	12
23	Accounting for flow intermittence in freshwater species distribution modelling. <i>Ecohydrology</i> , 2021, 14, e2346.	2.4	1
24	The Influence of Multiscale Habitat Variables and Population Density on Artificial Shelter Use by Hellbenders (<i>Cryptobranchus alleganiensis</i>). <i>Herpetologica</i> , 2020, 76, .	0.4	7
25	Riparian Buffers as a Critical Landscape Feature: Insights for Riverscape Conservation and Policy Renovations. <i>Diversity</i> , 2022, 14, 172.	1.7	30
26	Variable species but similar amphibian community responses across habitats following reduced impact logging. <i>Global Ecology and Conservation</i> , 2022, 35, e02061.	2.1	0
27	Threats, biodiversity drivers and restoration in temperate floodplain forests related to spatial scales. <i>Science of the Total Environment</i> , 2023, 854, 158743.	8.0	9
28	Mowers versus growers: Riparian buffer management in the Southern Blue Ridge Mountains, USA. <i>Journal of the American Water Resources Association</i> , 2023, 59, 803-823.	2.4	0