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Continent-wide effects of urbanization on bird and mammal genetic diversity

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#	Paper	IF	Citations
44	The Best Bang for the Bucks: Rethinking Global Investment in Biodiversity Conservation. <i>Sustainability</i> , 2020 , 12, 9252	3.6	2
43	Genomic evidence for parallel adaptation to cities. <i>Molecular Ecology</i> , 2020 , 29, 3397-3399	5.7	2
42	Continent-wide effects of urbanization on bird and mammal genetic diversity. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020 , 287, 20192497	4.4	25
41	Spatial Paradigms in Road Networks and Their Delimitation of Urban Boundaries Based on KDE. <i>ISPRS International Journal of Geo-Information</i> , 2020 , 9, 204	2.9	3
40	Socio-eco-evolutionary dynamics in cities. <i>Evolutionary Applications</i> , 2021 , 14, 248-267	4.8	32
39	Urban evolution comes into its own: Emerging themes and future directions of a burgeoning field. <i>Evolutionary Applications</i> , 2021 , 14, 3-11	4.8	5
38	Long-term urbanization impacts the eastern golden frog (<i>Rhinophrynus dorsalis</i>) in Shanghai City: Demographic history, genetic structure, and implications for amphibian conservation in intensively urbanizing environments. <i>Evolutionary Applications</i> , 2021 , 14, 117-135	4.8	2
37	Dispersal ability predicts spatial genetic structure in native mammals persisting across an urbanization gradient. <i>Evolutionary Applications</i> , 2021 , 14, 163-177	4.8	5
36	The evolutionary consequences of human-wildlife conflict in cities. <i>Evolutionary Applications</i> , 2021 , 14, 178-197	4.8	20
35	The conservation utility of mitochondrial genetic diversity in macrogenetic research. <i>Conservation Genetics</i> , 2021 , 22, 323-327	2.6	6
34	Macrogenetic studies must not ignore limitations of genetic markers and scale. <i>Ecology Letters</i> , 2021 , 24, 1282-1284	10	7
33	Varying genetic imprints of road networks and human density in North American mammal populations. <i>Evolutionary Applications</i> , 2021 , 14, 1659-1672	4.8	1
32	Genetic structure of urban and non-urban populations differs between two common parid species. <i>Scientific Reports</i> , 2021 , 11, 10428	4.9	2
31	The population genetics of urban and rural amphibians in North America. <i>Molecular Ecology</i> , 2021 , 30, 3918-3929	5.7	3
30	Opportunities and challenges of macrogenetic studies. <i>Nature Reviews Genetics</i> , 2021 , 22, 791-807	30.1	6
29	Functional Connectivity of the World's Protected Areas.		0
28	Socioeconomic variation across multiple cities predicts avian life-history strategies.		1

27	Genetic and species-level biodiversity patterns are linked by demography and ecological opportunity.		3
26	Inconsistent effects of urbanization on amphibian genetic diversity.		3
25	Downtown Diet: a global meta-analysis of urbanization on consumption patterns of vertebrate predators.		0
24	Genetic and species-level biodiversity patterns are linked by demography and ecological opportunity. <i>Evolution; International Journal of Organic Evolution</i> , 2021 ,	3.8	0
23	Age and season predict influenza A virus dynamics in urban gulls: consequences for natural hosts in unnatural landscapes. <i>Ecological Applications</i> , 2021 , e02497	4.9	1
22	Population demography maintains biogeographic boundaries.		
21	The relevance of genetic structure in ecotype designation and conservation management.. <i>Evolutionary Applications</i> , 2022 , 15, 185-202	4.8	2
20	Taxonomic, Phylogenetic and Functional Diversity of Bird Assemblages in Urban Green Spaces: Null Model Analyses, Temporal Variation and Ecological Drivers. <i>Frontiers in Ecology and Evolution</i> , 2022 , 9,	3.7	0
19	Detecting patterns of vertebrate biodiversity across the multidimensional urban landscape.. <i>Ecology Letters</i> , 2022 ,	10	1
18	Downtown diet: a global meta-analysis of increased urbanization on the diets of vertebrate predators.. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022 , 289, 20212487	4.4	2
17	Global urban environmental change drives adaptation in white clover.. <i>Science</i> , 2022 , 375, 1275-1281	33.3	6
16	A comprehensive overview of the effects of urbanisation on sexual selection and sexual traits.. <i>Biological Reviews</i> , 2022 ,	13.5	1
15	Anthropocene refugia in Patagonia: A macrogenetic approach to safeguarding the biodiversity of flowering plants. <i>Biological Conservation</i> , 2022 , 268, 109492	6.2	0
14	Global genetic diversity status and trends: towards a suite of Essential Biodiversity Variables (EBVs) for genetic composition.. <i>Biological Reviews</i> , 2022 ,	13.5	3
13	The effects of environmental heterogeneity within cities on the evolution of clines.		
12	The impact of urbanization on outcrossing rate and population genetic variation in the native wildflower, <i>Impatiens capensis</i> . <i>Journal of Urban Ecology</i> , 2022 , 8,	2	0
11	Functional connectivity of the world's protected areas. <i>Science</i> , 2022 , 376, 1101-1104	33.3	8
10	Population demography maintains biogeographic boundaries. <i>Ecology Letters</i> ,	10	0

9	Behavioral responses of wild animals to anthropogenic change: insights from domestication. <i>Behavioral Ecology and Sociobiology</i> , 2022 , 76,	2.5	○
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7	Physiological ecology of Mexican CAM plants: history, progress, and opportunities. 100,		○
6	The Biological Hierarchy, Time, and Temporal Dynamics in Evolutionary Biology: A Perspective.		○
5	The effects of environmental heterogeneity within a city on the evolution of clines.		○
4	Mitochondrial genetic diversity of the Greater Cane rat (<i>Thryonomys swinderianus</i>) populations from the Eastern Arc Mountains ecosystem, Tanzania.		○
3	Systemic racism alters wildlife genetic diversity. 2022 , 119,		○
2	Genetic diversity and IUCN Red List status.		○
1	Evaluating the genetic consequences of population subdivision as it unfolds and how to best mitigate them: A rare story about koalas.		○