

Alex Slavenko

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

377
citations

932766

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docs citations

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508
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Late Quaternary reptile extinctions: size matters, insularity dominates. <i>Global Ecology and Biogeography</i> , 2016, 25, 1308-1320. | 2.7 | 83 |
| 2 | The global diversity and distribution of lizard clutch sizes. <i>Global Ecology and Biogeography</i> , 2020, 29, 1515-1530. | 2.7 | 49 |
| 3 | Global patterns of body size evolution in squamate reptiles are not driven by climate. <i>Global Ecology and Biogeography</i> , 2019, 28, 471-483. | 2.7 | 44 |
| 4 | Home is where the shell is: predicting turtle home range sizes. <i>Journal of Animal Ecology</i> , 2016, 85, 106-114. | 1.3 | 42 |
| 5 | Conservation status of the world's skinks (Scincidae): Taxonomic and geographic patterns in extinction risk. <i>Biological Conservation</i> , 2021, 257, 109101. | 1.9 | 26 |
| 6 | Mean body sizes of amphibian species are poorly predicted by climate. <i>Journal of Biogeography</i> , 2015, 42, 1246-1254. | 1.4 | 25 |
| 7 | Inconsistent patterns of body size evolution in co-occurring island reptiles. <i>Global Ecology and Biogeography</i> , 2018, 27, 538-550. | 2.7 | 24 |
| 8 | Cryptic diversity and non-adaptive radiation of montane New Guinea skinks (Papuascincus; Scincidae). <i>Molecular Phylogenetics and Evolution</i> , 2020, 146, 106749. | 1.2 | 19 |
| 9 | Clutch Size Variability in an Ostensibly Fix-Clutched Lizard: Effects of Insularity on a Mediterranean Gecko. <i>Evolutionary Biology</i> , 2015, 42, 129-136. | 0.5 | 15 |
| 10 | Gecko diversity: a history of global discovery. <i>Israel Journal of Ecology and Evolution</i> , 2020, 66, 117-125. | 0.2 | 14 |
| 11 | Elevation is a stronger predictor of morphological trait divergence than competition in a radiation of tropical lizards. <i>Journal of Animal Ecology</i> , 2021, 90, 917-930. | 1.3 | 10 |
| 12 | A database of the morphology, ecology and literature of the world's limb-reduced skinks. <i>Journal of Biogeography</i> , 2022, 49, 1397-1406. | 1.4 | 9 |
| 13 | Evolution of diel activity patterns in skinks (Squamata: Scincidae), the world's second-largest family of terrestrial vertebrates. <i>Evolution; International Journal of Organic Evolution</i> , 2022, 76, 1195-1208. | 1.1 | 7 |
| 14 | Revision of the montane New Guinean skink genus <i>Lobulia</i> (Squamata: Scincidae), with the description of four new genera and nine new species. <i>Zoological Journal of the Linnean Society</i> , 2022, 195, 220-278. | 1.0 | 4 |
| 15 | Body mass and geographic distribution determined the evolution of the wing flight-feather molt strategy in the Neornithes lineage. <i>Scientific Reports</i> , 2021, 11, 21573. | 1.6 | 3 |
| 16 | To be or not to be tchernovi: a taxonomic revision of the snake genus <i>Micrelaps</i> (Squamata: Tj ETQq0 0 0 rgBT /Overlock 10,7f 50 142 T | 0.2 | 2 |
| 17 | Rueppel's Snake-eyed Skink, <i>Ablepharus rueppellii</i> (Gray, 1839) (Reptilia: Squamata: Scincidae): distribution extension and geographic range in Israel. <i>Check List</i> , 2013, 9, 458. | 0.1 | 1 |