

Scorpion speciation in the Holy Land: Multilocus phylogeny, morphological differences in morphology and burrowing behavior and genetic divergence: recognition as phylogenetic, ecological and biological species

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Scorpion incidents, misidentification cases and possible implications for the final interpretation of results. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2016, 22, 1.	1.4	30
2	Similar burrow architecture of three arid-zone scorpion species implies similar ecological function. <i>Die Naturwissenschaften</i> , 2016, 103, 56.	1.6	14
3	Phylogeny, species delimitation and convergence in the South American bothriurid scorpion genus <i>Brachistosternus</i> Pocock 1893: Integrating morphology, nuclear and mitochondrial DNA. <i>Molecular Phylogenetics and Evolution</i> , 2016, 94, 159-170.	2.7	31
4	Venom gland transcriptomic and venom proteomic analyses of the scorpion <i>Megacormus gertschi</i> D'Áz-Najera, 1966 (Scorpiones: Euscorpidae: Megacorminae). <i>Toxicon</i> , 2017, 133, 95-109.	1.6	33
5	Ancient runoff farming and soil aggradation in terraced wadi fields (Negev, Israel): Obliteration of sedimentary strata by ants, scorpions and humans. <i>Quaternary International</i> , 2020, 545, 87-101.	1.5	9
6	Checklist and review of the scorpion fauna of Iraq (Arachnida: Scorpiones). <i>Arachnologische Mitteilungen</i> , 2021, 61, .	0.3	3
7	Contributions to the Scorpions (Order: Scorpiones) of the Bolkar Mountains. <i>Turkish Journal of Biodiversity</i> , 0, , .	0.7	0
9	A contribution to the scorpion fauna of Saudi Arabia, with an identification key (Arachnida:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T 5	3.5	7
11	Dated phylogeny and ancestral range estimation of sand scorpions (Buthidae: Buthacus) reveal Early Miocene divergence across land bridges connecting Africa and Asia. <i>Molecular Phylogenetics and Evolution</i> , 2021, 164, 107212.	2.7	5
12	Systematic Revision of the Asian Forest Scorpions (Heterometrinae Simon, 1879), Revised Suprageneric Classification of Scorpionidae Latreille, 1802, and Revalidation of Rugodentidae Bastawade et al., 2005. <i>Bulletin of the American Museum of Natural History</i> , 2020, 442, .	3.4	9
13	Genome-wide SNP data and morphology support the distinction of two new species of <i>Kovarikia</i> Soleglad, Fet & Graham, 2014 endemic to California (Scorpiones, Vaejovidae). <i>ZooKeys</i> , 2018, 739, 79-106.	1.1	3
14	Reviews and syntheses: Composition and characteristics of burrowing animals along a climate and ecological gradient, Chile. <i>Biogeosciences</i> , 2021, 18, 5573-5594.	3.3	10
15	Scorpions of Iran (Arachnida: Scorpiones): Annotated checklist, DELTA database and identification key. , 2020, 6, 375-474.		10
16	Habitat Specialisation Affects Fitness of the Marine and Continental Great Cormorant Subspecies in a Recently Evolved Sympatric Area. <i>Ardea</i> , 2022, 109, .	0.6	0
17	Description of a new species of <i>Scorpio</i> (Scorpiones: Scorpionidae) from Northwestern Algeria using morphological and molecular data. , 0, , .		0
18	Phenotypic differentiation in populations of a gladiator tree frog: environment, genetic drift and sexual selection. <i>Biological Journal of the Linnean Society</i> , 0, , .	1.6	0