

Dispersal-Vicariance Analysis: A New Approach to the C Biogeography

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Phylogenetic approaches in coevolution and biogeography. <i>Zoologica Scripta</i> , 1997, 26, 313-322.	0.7	100
2	In search of historical biogeographic patterns in the western Mediterranean terrestrial fauna. <i>Biological Journal of the Linnean Society</i> , 1998, 65, 99-164.	0.7	72
3	The genus <i>Dugesia</i> in Australia, with its phylogenetic analysis and historical biogeography (Platyhelminthes, Tricladida, Dugesiidae). <i>Zoologica Scripta</i> , 1998, 27, 273-290.	0.7	35
4	In search of historical biogeographic patterns in the western Mediterranean terrestrial fauna. <i>Biological Journal of the Linnean Society</i> , 1998, 65, 99-164.	0.7	47
5	Three-Dimensional Cost-Matrix Optimization and Maximum Cospeciation. <i>Cladistics</i> , 1998, 14, 167-172.	1.5	35
6	Phylogeny and biogeography of <i>Lentinula</i> inferred from an expanded rDNA dataset. <i>Mycological Research</i> , 1998, 102, 1041-1049.	2.5	51
7	Phylogeny of the Tribe Cerataphidini (Homoptera) and the Evolution of the Horned Soldier Aphids. <i>Evolution; International Journal of Organic Evolution</i> , 1998, 52, 155.	1.1	21
8	A Long-Snouted Predatory Dinosaur from Africa and the Evolution of Spinosaurids. , 1998, 282, 1298-1302.		247
9	Weighted Ancestral Area Analysis and a Solution of the Redundant Distribution Problem. <i>Systematic Biology</i> , 1998, 47, 445-456.	2.7	61
10	PHYLOGENY OF THE TRIBE CERATAPHIDINI (HOMOPTERA) AND THE EVOLUTION OF THE HORNED SOLDIER APHIDS. <i>Evolution; International Journal of Organic Evolution</i> , 1998, 52, 155-165.	1.1	25
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13	Phylogeny of the Falconidae Inferred from Molecular and Morphological Data. <i>Auk</i> , 1999, 116, 116-130.	0.7	51
14	Biogeography on the eve of the twenty-first century: Towards an epistemology of biogeography. <i>Ostrich</i> , 1999, 70, 89-103.	0.4	4
15	Phylogeny and Biogeography of Dabbling Ducks (Genus: <i>Anas</i>): A Comparison of Molecular and Morphological Evidence. <i>Auk</i> , 1999, 116, 792-805.	0.7	165
16	DISPERSAL, VICARIANCE, AND CLOCKS: HISTORICAL BIOGEOGRAPHY AND SPECIATION IN A COSMOPOLITAN PASSERINE GENUS (<i>ANTHUS</i> : MOTACILLIDAE). <i>Evolution; International Journal of Organic Evolution</i> , 1999, 53, 1536-1552.	1.1	92
17	Phylogeny and Historical Biogeography of the Loliginid Squids (Mollusca: Cephalopoda) Based on Mitochondrial DNA Sequence Data. <i>Molecular Phylogenetics and Evolution</i> , 2000, 15, 191-214.	1.2	86
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20	Evidence for reticulate palaeogeography: beetle diversity linked to connection-disjunction cycles of the Gibraltar strait. <i>Journal of Biogeography</i> , 2000, 27, 403-416.	1.4	31
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22	Biogeographic area relationships of lowland Neotropical rainforest based on raw distributions of vertebrate groups. <i>Biological Journal of the Linnean Society</i> , 2000, 71, 379-402.	0.7	96
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24	Water Mites: Phylogeny and Evolution.. <i>Journal of the Acarological Society of Japan</i> , 2000, 9, 1-13.	0.4	3
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35	Phylogeny of the eurentic nemertean revisited. <i>Zoologica Scripta</i> , 2001, 30, 49-58.	0.7	18
36	Historical biogeography of <i>Iberobathynella</i> (Crustacea, Syncarida, Bathynellacea), an aquatic subterranean genus of Parabathynellids, endemic to the Iberian Peninsula. <i>Global Ecology and Biogeography</i> , 2001, 10, 487-501.	2.7	14

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75	Plio-Pleistocene climatic oscillations, Holarctic biogeography and speciation in an avian subfamily. <i>Journal of Biogeography</i> , 2003, 30, 1173-1181.	1.4	76
76	Phytogeographic analysis of taxa endemic to the Yucatan Peninsula using geographic information systems, the domain heuristic method and parsimony analysis of endemism. <i>Diversity and Distributions</i> , 2003, 9, 313-330.	1.9	48
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80	Phylogenetics, zoogeography, and the role of dispersal and vicariance in the evolution of the <i>Rana catesbeiana</i> (Anura: Ranidae) species group. <i>Biological Journal of the Linnean Society</i> , 2003, 80, 601-624.	0.7	43
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84	Molecular Evidence for Multiple Diversification Patterns of Alpine Plants in Mediterranean Europe. <i>Taxon</i> , 2003, 52, 463.	0.4	68
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91	EVOLUTION OF LONG-DISTANCE MIGRATION IN AND HISTORICAL BIOGEOGRAPHY OF CATHARUS THRUSHES: A MOLECULAR PHYLOGENETIC APPROACH. <i>Auk</i> , 2003, 120, 299.	0.7	68

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92	Evolution of Long-Distance Migration in and Historical Biogeography of Catharus Thrushes: A Molecular Phylogenetic Approach. <i>Auk</i> , 2003, 120, 299-310.	0.7	79
93	Vicariant Speciation of Curassows (Aves, Cracidae): A Hypothesis Based on Mitochondrial DNA Phylogeny. <i>Auk</i> , 2004, 121, 682-694.	0.7	10
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103	Molecular phylogenetics and biogeography of Neotropical tanagers in the genus <i>Tangara</i> . <i>Molecular Phylogenetics and Evolution</i> , 2004, 32, 838-854.	1.2	80
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129	Molecular phylogeny of caprines (Bovidae, Antilopinae): the question of their origin and diversification during the Miocene. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2005, 43, 49-60.	0.6	69
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916	The importance of the North Atlantic land bridges and eastern Asia in the post-Boreotropical biogeography of the Northern Hemisphere as revealed from the poison ivy genus (<i>Toxicodendron</i> ,) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.2	14
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1040	Tropical Niche Conservatism Explains the Eocene Migration from India to Southeast Asia in Ochyroceratid Spiders. <i>Systematic Biology</i> , 2020, 69, 987-998.	2.7	12
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1042	Using demographic model selection to untangle allopatric divergence and diversification mechanisms in the <i>Rheum palmatum</i> complex in the Eastern Asiatic Region. <i>Molecular Ecology</i> , 2020, 29, 1791-1805.	2.0	14
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1044	Diversification dynamics of freshwater bivalves (Unionidae: Parreysiinae: Coelaturini) indicate historic hydrographic connections throughout the East African Rift System. <i>Molecular Phylogenetics and Evolution</i> , 2020, 148, 106816.	1.2	11
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1050	Afrotropics on the wing: phylogenomics and historical biogeography of awl and policeman skippers. <i>Systematic Entomology</i> , 2021, 46, 172-185.	1.7	7
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1052	Molecular phylogeny, species delimitation and biogeographic history of the <i>Stegana</i> (<i>Steganina</i>) <i>shirozui</i> species group (Diptera: Drosophilidae) from East Asia. <i>Zoological Journal of the Linnean Society</i> , 2021, 192, 998-1016.	1.0	2
1053	The Legacy of Recurrent Introgression during the Radiation of Hares. <i>Systematic Biology</i> , 2021, 70, 593-607.	2.7	47
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1058	The evolutionary history of sedges (Cyperaceae) in Madagascar. <i>Journal of Biogeography</i> , 2021, 48, 917-932.	1.4	16
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1061	Population history of the Blue-backed Manakin (<i>Chiroxiphia pareola</i>) supports Plio-Pleistocene diversification in the Amazon and shows a recent connection with the Atlantic Forest. <i>Journal of Ornithology</i> , 2021, 162, 549-563.	0.5	7
1062	Historical biogeography of a neglected family of armoured harvestmen (<i>Opiliones</i> : <i>Laniatores</i> : <i>Calceptidae</i>) with the first record and a new genus for tropical Mesoamerica. <i>Invertebrate Systematics</i> , 2021, 35, 493-513.	0.5	2
1063	Phylogenomic Analysis of Concatenated Ultraconserved Elements Reveals the Recent Evolutionary Radiation of the Fairy Wrasse (<i>Teleostei</i> : <i>Labridae</i> : <i>Cirrhilabrus</i>). <i>Systematic Biology</i> , 2021, 71, 1-12.	2.7	12
1064	Ultraconserved element phylogenomics and biogeography of the agriculturally important mason bee subgenus <i>Osmia</i> (<i>Osmia</i>). <i>Systematic Entomology</i> , 2021, 46, 453-472.	1.7	25
1065	Evolution in the Model Genus <i>Antirrhinum</i> Based on Phylogenomics of Topotypic Material. <i>Frontiers in Plant Science</i> , 2021, 12, 631178.	1.7	9
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1069	The "evil tribe" spreads across the land: A dated molecular phylogeny provides insight into dispersal, expansion, and biogeographic relationships within one of the largest tribes of the sunflower family (<i>Vernoniae</i> : <i>Compositae</i>). <i>American Journal of Botany</i> , 2021, 108, 505-519.	0.8	10
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1071	Morphology and Bayesian tip-dating recover deep Cretaceous-age divergences among major chrysidid lineages (<i>Hymenoptera</i> : <i>Chrysididae</i>). <i>Zoological Journal of the Linnean Society</i> , 2022, 194, 36-79.	1.0	11
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1073	The Galápagos Islands: biogeographic patterns and geology. <i>Biological Reviews</i> , 2021, 96, 1160-1185.	4.7	10
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1082	Diversification in Qinghai-Tibet Plateau: Orchidinae (Orchidaceae) clades exhibiting pre-adaptations play critical role. <i>Molecular Phylogenetics and Evolution</i> , 2021, 157, 107062.	1.2	10
1083	New Indomalayan <i>Nebularmis</i> species (Heterotardigrada: Echiniscidae) provoke a discussion on its intrageneric diversity. <i>Zoological Letters</i> , 2021, 7, 6.	0.7	7
1084	The diversification of the northern temperate woody flora – A case study of the Elm family (Ulmaceae) based on phylogenomic and paleobotanical evidence. <i>Journal of Systematics and Evolution</i> , 2022, 60, 728-746.	1.6	16
1085	Phylogenomics and Historical Biogeography of Seahorses, Dragonets, Goatfishes, and Allies (Teleostei: Syngnatharia): Assessing Factors Driving Uncertainty in Biogeographic Inferences. <i>Systematic Biology</i> , 2021, 70, 1145-1162.	2.7	24
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1088	Historical biogeography of New World passalid beetles (Coleoptera, Passalidae) reveals Mesoamerican tropical forests as a centre of origin and taxonomic diversification. <i>Journal of Biogeography</i> , 2021, 48, 2037-2052.	1.4	10
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1091	Molecular phylogeny of Megasternini terrestrial water scavenger beetles (Hydrophilidae) reveals repeated continental interchange during Paleocene–Eocene thermal maximum. <i>Systematic Entomology</i> , 2021, 46, 570-591.	1.7	4
1092	Historical biogeography of <i>Pomaderris</i> (Rhamnaceae): Continental vicariance in Australia and repeated independent dispersals to New Zealand. <i>Molecular Phylogenetics and Evolution</i> , 2021, 158, 107085.	1.2	15
1093	Geographical vs. ecological diversification in <i>Carex</i> section <i>Phacocystis</i> (Cyperaceae): Patterns hidden behind a twisted taxonomy. <i>Journal of Systematics and Evolution</i> , 2021, 59, 642-667.	1.6	17
1095	Phylogenomics and biogeography of <i>Wisteria</i> : Implications on plastome evolution among inverted repeat-lacking clade (IRLC) legumes. <i>Journal of Systematics and Evolution</i> , 2022, 60, 253-265.	1.6	10
1096	Digging deep: a revised phylogeny of Australian burrowing cockroaches (Blaberidae: Panesthiinae.) Tj ETQq1 1 0.784314 rgBT /Overlook evolution of burrowing. <i>Systematic Entomology</i> , 2021, 46, 767-783.	1.7	9

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1098	Global dispersal and diversification of the genus <i>Schoenus</i> (Cyperaceae) from the Western Australian biodiversity hotspot. <i>Journal of Systematics and Evolution</i> , 2021, 59, 791-808.	1.6	5
1099	Trait-dependent dispersal in rails (Aves: Rallidae): Historical biogeography of a cosmopolitan bird clade. <i>Molecular Phylogenetics and Evolution</i> , 2021, 159, 107106.	1.2	16
1100	Tempo and mode of evolution of oryzomyine rodents (Rodentia, Cricetidae, Sigmodontinae): A phylogenomic approach. <i>Molecular Phylogenetics and Evolution</i> , 2021, 159, 107120.	1.2	21
1101	Can plastome data resolve recent radiations? <i>Rhodiola</i> (Crassulaceae) as a case study. <i>Botanical Journal of the Linnean Society</i> , 2021, 197, 513-526.	0.8	9
1102	Historical biogeography and climatic differentiation of the Fulcaldea-Archidasphyllum-Arnaldoa clade of Barnadesioideae (Asteraceae) suggest a Miocene, aridity-mediated Andean disjunction associated with climatic niche shifts. <i>Global and Planetary Change</i> , 2021, 201, 103495.	1.6	11
1103	Imprints of tropical niche conservatism and historical dispersal in the radiation of Tyrannidae (Aves: <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>)	0.7	6
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1105	Revisiting of <i>Carex</i> sect. <i>Confertiflorae</i> s.l. (Cyperaceae): New data from molecular and morphological evidence and first insights on <i>Carex</i> biogeography in East Asia. <i>Journal of Systematics and Evolution</i> , 2021, 59, 668-686.	1.6	5
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1107	Historical biogeography of the Southeast Asian and Malesian tribe Dissochaeteae (Melastomataceae). <i>Journal of Systematics and Evolution</i> , 0, , .	1.6	4
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1109	<i>Brachiosuchus kababishensis</i> , a new long-snouted dyrosaurid (Mesoeucrocodylia) from the Late Cretaceous of north central Sudan. <i>Historical Biology</i> , 0, , 1-20.	0.7	1
1110	The roles of aridification and sea level changes in the diversification and persistence of freshwater fish lineages. <i>Molecular Ecology</i> , 2021, 30, 4866-4883.	2.0	10
1111	New insights into the diversity, taxonomy and history of the fern genus <i>Trichomanes</i> (Hymenophyllaceae, Polypodiidae), with a focus on Africa and the western Indian Ocean. <i>Botanical Journal of the Linnean Society</i> , 2022, 198, 215-239.	0.8	6
1112	Molecular phylogenetics of sub-Saharan African natricine snakes, and the biogeographic origins of the Seychelles endemic <i>Lycognathophis seychellensis</i> . <i>Molecular Phylogenetics and Evolution</i> , 2021, 161, 107152.	1.2	8
1113	Diversification and distribution of gall crabs (Brachyura: Cryptochiridae: Opecarcinus) associated with Agariciidae corals. <i>Coral Reefs</i> , 2022, 41, 699-709.	0.9	9
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1119	Population dynamics linked to glacial cycles in <i>Cercis chuniana</i> F. P. Metcalf (Fabaceae) endemic to the montane regions of subtropical China. <i>Evolutionary Applications</i> , 2021, 14, 2647-2663.	1.5	4
1120	Phylogenomic reconstruction reveals new insights into the evolution and biogeography of <i>Atta</i> leaf-cutting ants (Hymenoptera: Formicidae). <i>Systematic Entomology</i> , 2022, 47, 13-35.	1.7	9
1121	The role of vicariance and dispersal on the temporal range dynamics of forest vipers in the Neotropical region. <i>PLoS ONE</i> , 2021, 16, e0257519.	1.1	4
1122	A biogeographical analysis of <i>Muhlenbergia</i> (Poaceae: Chloridoideae: Cynodonteae). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 582 T</i>	1.6	3
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1124	Molecular Phylogeny of <i>Cryptonanus</i> (Didelphidae: Thylamyini): Evidence for a recent and complex diversification in South American open biomes. <i>Molecular Phylogenetics and Evolution</i> , 2021, 162, 107213.	1.2	15
1125	Adaptive radiation and speciation in <i>Rhipicephalus</i> ticks: A medley of novel hosts, nested predator-prey food webs, off-host periods and dispersal along temperature variation gradients. <i>Molecular Phylogenetics and Evolution</i> , 2021, 162, 107178.	1.2	13
1126	Phylogenetics and historical biogeography of <i>Solanum</i> section <i>Brevantherum</i> (Solanaceae). <i>Molecular Phylogenetics and Evolution</i> , 2021, 162, 107195.	1.2	5
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1128	Phylogeny identifies multiple colonisation events and Miocene aridification as drivers of South Asian bulbul (Passeriformes: Pycnonotidae) diversification. <i>Organisms Diversity and Evolution</i> , 2021, 21, 783-794.	0.7	6
1129	Phylogeny and historical biogeography of the pantropical genus <i>Parkia</i> (Leguminosae). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 30</i>	1.2	10
1130	Phylogenomic framework of the IRLC legumes (Leguminosae subfamily Papilionoideae) and intercontinental biogeography of tribe Wisterieae. <i>Molecular Phylogenetics and Evolution</i> , 2021, 163, 107235.	1.2	21
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1133	Reconstruction of the evolutionary biogeography reveal the origins and diversification of oysters (<i>Bivalvia</i> : Ostreidae). <i>Molecular Phylogenetics and Evolution</i> , 2021, 164, 107268.	1.2	15
1134	The evolutionary history of vines in a neotropical biodiversity hotspot: Phylogenomics and biogeography of a large passion flower clade (<i>Passiflora</i> section <i>Decaloba</i>). <i>Molecular Phylogenetics and Evolution</i> , 2021, 164, 107260.	1.2	8
1135	The Strait of Gibraltar is an ineffective palaeogeographic barrier for some flightless darkling beetles (Coleoptera: Tenebrionidae: <i>Pimelia</i>). <i>Zoological Journal of the Linnean Society</i> , 2022, 195, 1147-1180.	1.0	4

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1170	Historical Biogeography of a Clade of <i>Liolaemus</i> (Iguania: Liolaemidae) based on ancestral areas and dispersal-vicariance analysis (DIVA). Papeis Avulsos De Zoologia, 2006, 46, .	0.4	11
1171	Phylogenomics Resolves the Relationships within <i>Antennaria</i> (Asteraceae, Gnaphalieae) and Yields New Insights into its Morphological Character Evolution and Biogeography. Systematic Botany, 2020, 45, 387-402.	0.2	7
1172	A Molecular Phylogeny of the Dove Genus <i>Zenaida</i> : Mitochondrial and Nuclear DNA Sequences. , 0, .		51
1173	Biogeography and divergence time estimates of woody bamboos: insights in the evolution of Neotropical bamboos. Botanical Sciences, 0, 88, 67-75.	0.3	9
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1175	Aplicaciones de la biogeografía histórica a la distribución de las plantas mexicanas. Revista Mexicana De Biodiversidad, 2008, 79, .	0.4	7
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1178	Phylogeny of the Oniticellini and Onthophagini dung beetles (Scarabaeidae, Scarabaeinae) from morphological evidence. ZooKeys, 2016, 579, 9-57.	0.5	22
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1181	The systematic relationships and biogeographic history of ornithischian dinosaurs. PeerJ, 2015, 3, e1523.	0.9	94
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1187	Total-evidence dating and morphological partitioning: a novel approach to understand the phylogeny and biogeography of augochlorine bees (Hymenoptera: Apoidea). Zoological Journal of the Linnean Society, 2022, 195, 1390-1406.	1.0	4
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1190	Phylogenomics and continental biogeographic disjunctions: insight from the Australian starflowers (<i>Calytrix</i>). American Journal of Botany, 2022, 109, 291-308.	0.8	7
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1200	Phylogenetic Systematics and Biogeography: Using Cladograms in Historical Biogeography Methods. , , .		0
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1338	The Role of Vicariance and Paleoclimatic Shifts in the Diversification of <i>Uranoscodon superciliosus</i> (Squamata, Tropicuridae) of the Amazonian Floodplains. <i>Evolutionary Biology</i> , 0, , .	0.5	0
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1359	Molecular phylogeny, systematics and biogeography of the subfamily Nemognathinae (Coleoptera,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 187 51	0.5	6
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1362	Extraordinary diversity among allopatric species in the genus <i>Goniurosaurus</i> (Squamata: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 and Conservation, 2023, 32, 1549-1571.	1.2	0
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