

**Index to Scientific Names of Amphibians and Reptiles for Volume 56 (2021)**

<b>January 1-16</b>	<b>April 49-60</b>	<b>July 109-128</b>	<b>October 173-196</b>
<b>February 17-32</b>	<b>May 61-84</b>	<b>August 129-152</b>	<b>November 197-216</b>
<b>March 33-48</b>	<b>June 85-108</b>	<b>September 153-172</b>	<b>December 217-240</b>
Abronia morenica 46	latrostris 138	229-231	berlandieri 181
Achalinus zugorum 45	yacare 137, 138	cerastes 19, 41, 71, 72, 171, 191,	morafkai 146, 160
Agalychnis spurrelli 234	Calamaria	210	Graptemys 137
Agama agama 61, 62, 63	bicolor 186	cerberus 75, 94	barbouri 29
Alligator mississippiensis 137, 138	javanica 186	horridus 30	geographica 45, 195, 232
Ambystoma	lateralis 186	lepidus 235	oculifera 171
altamirani 232	virgulata 186	molossus 73	ouachitensis 30, 233
barbouri 12	Callisaurus draconoides 27, 213	pricei 235	pearlensis 171
mavortium nebulosum 119, 120	Ceratophrys	scutulatus 27	pulchra 29
Amphibolurus ornatus 210	aurita 131	simus 181	Gyalopion canum 8
Anaxyrus	calcata 131	triseriatus 171	Gymnodactylus 111
boreas 89	ornata 131	viridis 233	Heloderma 29
fowleri 89	Chalcides ocellatus 12	willardi 235	charlesbogerti 176
punctatus 89	Chamaeleo	Crotaphytus collaris 19, 188	suspectum 161, 188
retiformis 119	africanus 222	Cryptobatrachus fuhrmanni 175	Heterodon nasicus 131
terrestris 89	bifidus 222	Cubophis vudii vudii 234	Holbrookia 111
americanus 88-91	calyptratus 223	Daboia russelii 235	Hyla arenicolor 121, 122, 125
woodhousii 88, 89	campani 223	Dendroaspis	Hypsiglena jani 19
Andinobates bombetes 20	chamaeleon	jamesoni jamesoni 61, 64, 65	Kinixys erosa 61, 62, 67
Anolis 198	chamaeleon 220	Dendrophidion bivittatus 173	Kinosternon
Apalone 150	musae 220	Dipsosaurus	chimalhuaca 46
Arizona elegans 171, 191	orientalis 220	dorsalis 27, 187-194, 203-215	sonoriense 8, 9, 120, 125
Aspidoscelis 111	recticrista 220	Drymarchon melanurus 179-185	Kinyongia boehmi 218, 219
communis 197-199	dilepis 218	Dryophytes	Lampropeltis
deppii 199	fourchu 222	femoralis 200-202	californiae 103
marmorata 19	gracilis 218	squirellus 34-36	triangulum 58
scalaris 19	melanocephalus 223	wrightorum 35	Lepidophyma flavimaculatum 181
tigris 39, 190, 213	monachus 223	Duttaphrynus melanostictus 127	Limaformosa
Atheris squamigera 61, 66	montium 223	Elaphe 150	guirali 61, 64, 65, 66
Atropoides nummifer 181	xenorhinus 224	Eryx tataricus speciosus 127	savorgnani 61, 65, 66
Barisia ciliaris 19	Chamaeleon montium 223	Epidalea calamita 89	Lissabronia 46
Basiliscus vittatus 181	Chilabothrus	Epidalea calamita 45	Lithobates 109
Bitis nasicornis 61, 66	strigilatus strigilatus 234	Eumeces 111	capito 156-158
Boa constrictor 181	Chionactis annulata 27	schneiderii zarudnyi 127	grylio 115-117
Bombina variegata 195	Chrysemys picta 1-2	Feylinia currori 61, 63	Lytorhynchus maynardi 127
Bothrophthalmus	Cnemidophorus 111	Furcifer	Malayopython reticulatus 186
brunneus 61, 64, 65, 66	Coleonyx	africanus 222	Mantella aurantiaca 12
Bothrops asper 181	brevis 19	bifidus 222	Masticophis flagellum 71, 72, 190
Boulengerina annulata 218	variegatus 171	campani 223	Mastigodryas pleei 181
Boulengerula taitana 219	Conophis vittatus 198	labordi 219, 220	Melanophryniscus montevidensis 89
Bradypodion melanocephalum 223	Cophosaurus texanus 19	lateralis 219	Melanosuchus niger 58, 137, 138
Bradytriton 177	Corytophanes percarinatus 176	oustaleti 219	Mecistops cataphractus 139
Brookesia	Crocodylus	pardalis 219	Mesoscincus schwartzei 181
stumpffi 223	acutus 133, 137, 138, 140	verrucosus 219	Metlapilcoatlus mexicanus 181
superciliaris 223	intermedius 138	xenorhina 224	Micrurus
Bufo	johnsoni 137	Gambelia wislizenii 187, 188, 190	dumerilii 181
bufo 89	johnstoni 137, 138	Gastrophryne olivacea 111, 119	latifasciatus 177
woodhousii 25, 26	moreletii 138	Gavialis gangeticus 139, 140, 234	mipartitus 173, 174
Bufotes	niloticus 132, 136, 137, 138, 139	Gerrhonotus	nigrocinctus 177
balearicus 89	novaeguineae 137, 138	infernalis 18, 19, 20	Monopeltis galeata 61, 62, 63
balearicus × boulengeri siculus 89	palustris 138	lugoi 17-20	Naja
oblongus 89	porosus 132, 137, 138	parvus 19, 20	annulata 218
siculus 89	siamensis 139	Glyptemys muelenbergii 58	oxiana 127
viridis 88,89	Crotalus	Gongylosoma longicauda 186	Natrix 150
Caiman	atrox 27, 71, 72, 73, 75, 76, 78,100	Gopherus	Necturus maculosus 45
crocodilus 58, 137, 138	102, 118, 144-148, 159-169,	agassizii 232	Nerodia 150

sipedon 58	mcallii 23-28, 39-44, 189, 206	batesii 61, 64, 65	Tiliqua gigas 224
Ninia sebae 177, 181	platyrhinus 25	Rhinella	Tomistoma schlegelii 139
Norops nebulosus 110-114	Phyllorhynchus decurtatus 40	fernandezae 89	Toxicodryas
Nyctanolis 177	Pituophis	jimi 195	adamantea 61, 65
Oedipina stenopodia 177	catenifer 52-57, 70-83, 93-107, 189	Rhinocheilus lecontei 19, 71, 72	blandingii 61, 65
Oligodon	affinis 95, 102, 103	Rhinoclemmys	pulverulenta 61, 65
fasciolatus 127	deserticola 95, 100, 104	areolata 176	Trachemys
propinquus 186	sayi 95, 104, 106	pulcherrima 46	scripta 171
Oophaga pumilio 29	melanoleucus 105	rubida 46	elegans 33
Ophiophagus hannah 133, 186	melanoleucus 106	Saara asmussi 127	scripta 33
Osteolaemus tetraspis 61, 62, 67, 139	Plectrohyla avia 177	Salvadora	Trachylepis polytropis 61, 63
Osteopilus septentrionalis 153-155	Plestiodon 111	grahamiae 181	Trioceros
Oxybelis	Pliocercus elapoides 181	hexalepis 75, 189	jacksonii
acuminatus 46	Podarcis siculus 12	Sauromalus ater 188	jacksonii 218
aeneus 46	Pseudacris	Scaphiopus holbrookii 235	xantholophus 218, 219
inkaterra 46	brachyphona 30	Sceloporus 111, 198	Trionyx 150
koehleri 46	clarkii 21	cyanostictus 19	Tropicagama temporalis 233
microphthalmus 46, 197-199	collinsorum 30	magister 213	Uma
potosiensis 46	crucifer 233	melanorhinus 110	inornata 189, 191
rutherfordi 46	feriarum 21, 22, 30	merriami 19	notata 40
vittatus 46	fouquettei 21-22	Sclerophrys arabica 89	rufopunctata 27, 39, 40
Paleosuchus	nigrita 21	Sibon	scorparia 40
palpebrosus 58, 138	streckeri 22	nebulata 177	Urosaurus 198
trigonatus 58, 138, 174	triseriata 21, 22, 118, 120	nebulatus 181	Uta stansburiana 27
Pantherophis 150	Pseudogonatodes 173	Smilisca fodiens 119, 120	Varanus 29
Pelusios castaneus 61, 62	Pseudoxenodon inornatus 186	Spilotes pullatus 181	griseus caspius 127
Philothamnus hughesi 61, 64, 65	Rana 111	Spracklandus 127	komodoensis 31
Phrynocephalus	areolata capito 157	Teratoscincus	niloticus 12
luteoguttatus 127	catesbeiana 7	keyserlingii 127	ornatus 61, 62, 63, 64, 65, 67
maculatus 127	chiricahuensis 6, 9, 10, 11	microlepis 127	Xantusia bezyi 188
Phrynosoma 111	pipiens 119	Thamnophis	Xenodermus javanicus 186
asio 209	yavapaiensis 121, 123	cyrtopsis 121, 122	Xenopus
coronatum 209	Rhamnophis	gigas 195	laevis 231
goodei 25	aethiopissa aethiopissa 65	proximus 179-185	tropicalis 231

*Bulletin of the Chicago Herpetological Society* 56(12):237-239, 2021

### Author–Title Index for Volume 56 (2021)

<b>January 1-16</b>	<b>April 49-60</b>	<b>July 109-128</b>	<b>October 173-196</b>
<b>February 17-32</b>	<b>May 61-84</b>	<b>August 129-152</b>	<b>November 197-216</b>
<b>March 33-48</b>	<b>June 85-108</b>	<b>September 153-172</b>	<b>December 217-240</b>

<b>Albert, J.-L.</b> See Pauwels, O. S. G.	
<b>Banda-Leal, J.</b> See Montoya-Ferrar, D.	
<b>Barten, S.</b> Letter . . . . .	149
<b>Boehler, M. B.</b> See Palis, J. G.	
<b>Bonnin, J. L.</b> See Pauwels, O. S. G.	
<b>Boupoia-Mapikou, C. A.</b> See Pauwels, O. S. G.	
<b>Carter, R.</b> Herpetological Art at the Houston Zoo—June 2018 . . . . .	3
<b>Carter, R.</b> Herpetological Art at the Louisville, Kentucky, Zoo—May 2018 . . . . .	4
<b>Carter, R.</b> Herpetological Art at the Cincinnati Zoo—October 2020 . . . . .	37
<b>Carter, R.</b> Herpetological Art at the Saint Louis Zoo—October 2021 . . . . .	225
<b>Cortés-Vázquez, S., L. C. Núñez-Carrillo, D. Cruz-Sáenz, A. Rodríguez-López, D. Lazcano, J. A. García-Salas, L. A. Fucsko and L. D. Wilson</b> Notes on the Herpetofauna of Western Mexico 25: Predation on a Clouded Anole ( <i>Norops nebulosus</i> ) by a Ferruginous Pygmy-Owl ( <i>Glaucidium brasilianum</i> ) in Dry Oak Forest in Jalisco, Mexico . . . . .	110

<b>Cruz-Sáenz, D.</b>	See Cortés-Vázquez, S.	
<b>Cruz-Sáenz, D.</b>	See also Hernández-Juárez, E. E.	
<b>Cruz-Sáenz, D.</b>	See also Ramos-León, G.	
<b>Dloogatch, M.</b>	In Memoriam: Don Wheeler . . . . .	14
<b>Dupeyras, P. A.</b>	See Pauwels, O. S. G.	
<b>Fourie, J.</b>	See Pauwels, O. S. G.	
<b>Fucsko, L. A.</b>	See Cortés-Vázquez, S.	
<b>Fucsko, L. A.</b>	See also Ramos-León, G.	
<b>Gachuz-Bracamontes, D.</b>	See Ramos-León, G.	
<b>García-Salas, J. A.</b>	See Cortés-Vázquez, S.	
<b>Goldberg, S. R.</b>	Notes on Reproduction of Cajun Chorus Frogs, <i>Pseudacris fouquettei</i> (Anura: Hylidae), from Oklahoma . . . . .	21
<b>Goldberg, S. R.</b>	Notes on Reproduction of Squirrel Treefrogs, <i>Dryophytes squirellus</i> (Anura: Hylidae), from Texas . . . . .	34
<b>Goldberg, S. R.</b>	Notes on Reproduction of Pig Frogs, <i>Lithobates grylio</i> (Anura: Ranidae), from Texas . . . . .	115
<b>Goldberg, S. R.</b>	Notes on Reproduction of Gopher Frogs, <i>Lithobates capito</i> (Anura: Ranidae), from North and South Carolina . . . . .	156
<b>Goldberg, S. R.</b>	Notes on Reproduction of Pine Woods Treefrogs, <i>Dryophytes femoralis</i> (Anura: Hylidae), from Virginia . . . . .	200
<b>Hernández-Juárez, E. E., M. E. Solís-Barajas, M. A. Rivera-Arias, J. A. Salas-García, D. Lazcano, D. Cruz-Sáenz and L. D. Wilson</b>	Notes on Mexican Herpetofauna 38: Predation by a Central American Indigo Snake ( <i>Drymarchon melanurus</i> ) on a Western Ribbonsnake ( <i>Thamnophis proximus</i> ) in the municipality of Juárez, Nuevo León, México . . . . .	179
<b>Hernández-Juárez, E. E.</b>	See Ramos-León, G.	
<b>Johnson, S. A.</b>	See Palis, J. G.	
<b>King, R.</b>	See Vanek, J.	
<b>Lazcano, D.</b>	See Cortés-Vázquez, S.	
<b>Lazcano, D.</b>	See also Hernández-Juárez, E. E.	
<b>Lazcano, D.</b>	See also Montoya-Ferrari, D.	
<b>Lazcano, D.</b>	See also Ramos-León, G.	
<b>López-Villa, P. E.</b>	See Montoya-Ferrari, D.	
<b>Luna-González, J. M.</b>	See Montoya-Ferrari, D.	
<b>Makemba, R. N.</b>	See Pauwels, O. S. G.	
<b>Mann, A., and D. J. Watermolen</b>	A Leucistic American Toad ( <i>Anaxyrus americanus</i> ) from Wisconsin . . . . .	88
<b>Marks, J. R.</b>	See Palis, J. G.	
<b>McCrea, P.</b>	See Vanek, J.	
<b>Montoya-Ferrari, D., D. Lazcano, J. Banda-Leal, J. M. Luna-González, P. E. López-Villa and L. D. Wilson</b>	Notes on Mexican Herpetofauna 37: A Range Extension for Lugo's Alligator Lizards ( <i>Gerrhonotus lugoi</i> ; Squamata: Anguillidae) in Nuevo León, Mexico, with Comments on Some Ecological Traits . . . . .	17
<b>Murphy, J. B.</b>	Portrait of a Herpetologist as a Young Man . . . . .	85
<b>Murphy, J. B.</b>	Portrait of a Herpetologist as a Young Man—Chapter 2 . . . . .	129
<b>Murphy, J. B.</b>	Portrait of a Herpetologist as an Older Man—Chapter 3: Zoo Years . . . . .	173
<b>Murphy, J. B.</b>	Portrait of a Herpetologist as an Older Man—Chapter 4: Studying Chameleons . . . . .	217
<b>Núñez-Carrillo, L. C.</b>	See Cortés-Vázquez, S.	
<b>Palis, J. G., S. A. Johnson, J. R. Marks and M. B. Boehler</b>	Cuban Treefrogs ( <i>Osteopilus septentrionalis</i> ) in Illinois . . . . .	153
<b>Pauwels, O. S. G., J. A. Zwerts, J. L. Bonnin, C.-A. Boupoya-Mapikou, J.-L. Albert, P. A. Dupeyras, J. Fourie, R. N. Makemba, A. E. Ruizendaal, C. Vigna and C. Vermeulen</b>	Miscellanea Herpetologica Gabonica XVII . . . . .	61
<b>Pawley, R.</b>	A Venomous Snakebite Absurdity . . . . .	49
<b>Pawley, R.</b>	Opinion . . . . .	170
<b>Pingleton, M.</b>	Book Review: <i>Snake Road: A Field Guide to the Snake of Larue-Pine Hills</i> by Joshua J. Vossler . . . . .	69
<b>Pollock, A.</b>	The Amphibian Foundation's Master Herpetologist Certification Program . . . . .	92
<b>Ramos-León, G., D. Cruz-Sáenz, E. D. Roldán-Olvera, D. Gachuz-Bracamontes, E. E. Hernández-Juárez, A. Rodríguez-López, D. Lazcano, L. A. Fucsko and L. D. Wilson</b>	Notes on the Herpetofauna of Western Mexico 26: Predation by a Thornscrub Vine Snake ( <i>Oxybelis microphthalmus</i> ) on a Colima Giant Whiptail ( <i>Aspidoscelis communis</i> ) in Bosque de la Primavera, Jalisco, Mexico . . . . .	197

<b>Repp, R. A.</b>	Adventures with Dr. Rosen—Part 3, Cienega Creek . . . . .	6
<b>Repp, R. A.</b>	The Yuma Experience: Flat-tailed Horned Lizards ( <i>Phrynosoma mcallii</i> ) and 'Winders as Common as Sand—Part 1 . . .	23
<b>Repp, R. A.</b>	The Yuma Experience: Flat-tailed Horned Lizards ( <i>Phrynosoma mcallii</i> ) and 'Winders as Common as Sand—Part 2 . . .	39
<b>Repp, R. A.</b>	Some Fun Observations of Gophersnakes ( <i>Pituophis catenifer</i> ) Near Tucson, Arizona—Part 1 . . . . .	52
<b>Repp, R. A.</b>	Some Fun Observations of Gophersnakes ( <i>Pituophis catenifer</i> ) Near Tucson, Arizona—Part 2 . . . . .	70
<b>Repp, R. A.</b>	Some Fun Observations of Gophersnakes ( <i>Pituophis catenifer</i> ) Near Tucson, Arizona—Part 3 . . . . .	93
<b>Repp, R. A.</b>	Mud Turtles, Gartersnakes, Froggies, Chytrids, Fires and Drought . . . . .	118
<b>Repp, R. A.</b>	Fishing for Diamondbacks . . . . .	144
<b>Repp, R. A.</b>	Letter . . . . .	150
<b>Repp, R. A.</b>	A National Geographic Documentary, and a Final Tribute to Lonesome George and the <i>Crotalus atrox</i> near Ron's Den .	159
<b>Repp, R. A.</b>	Desert Iguanas from Sand Dunes to Saguars: Comparing Observations between California and Arizona—Part 1 . . . .	187
<b>Repp, R. A.</b>	Desert Iguanas from Sand Dunes to Saguars: Comparing Observations between California and Arizona—Part 2 . . . .	203
<b>Repp, R. A.</b>	Sound or Unsound? . . . . .	229
<b>Rivera-Arias, M. A.</b>	See Hernández-Juárez, E. E.	
<b>Rodríguez-López, A.</b>	See Cortés-Vázquez, S.	
<b>Rodríguez-López, A.</b>	See also Ramos-León, G.	
<b>Roldán-Olvera, E. D.</b>	See Ramos-León, G.	
<b>Ruizendaal, A. E.</b>	See Pauwels, O. S. G.	
<b>Salas-García, J. A.</b>	See Hernández-Juárez, E. E.	
<b>Solis-Barajas, M. E.</b>	See Hernández-Juárez, E. E.	
<b>Stitt, E. W.</b>	Book Review: <i>A Photographic Guide to the Snakes of Java</i> by Nathan Rusli . . . . .	185
<b>Vanek, J., R. King and P. McCrea.</b>	A New Geographic Distribution Record for <i>Trachemys scripta scripta</i> : DeKalb County, Illinois . . . . .	33
<b>Vermuelen, C.</b>	See Pauwels, O. S. G.	
<b>Watermolen, D. J.</b>	Possible Cases of Phoresy Involving Leeches and Painted Turtles . . . . .	1
<b>Watermolen, D. J.</b>	Book Review: <i>Field Guide to Amphibian Eggs and Larvae of the Western Great Lakes</i> by Gary S. Casper, Thomas G. Anton and Ryne D. Rutherford . . . . .	109
<b>Watermolen, D. J.</b>	Ectoparasitic Leeches Reported from Crocodilians . . . . .	136
<b>Watermolen, D. J.</b>	See also Mann, A.	
<b>Wilson, L. D.</b>	See Cortés-Vázquez, S.	
<b>Wilson, L. D.</b>	See also Hernández-Juárez, E. E.	
<b>Wilson, L. D.</b>	See also Montoya-Ferrar, D.	
<b>Wilson, L. D.</b>	See also Ramos-León, G.	
<b>Zwerts, J. A.</b>	See Pauwels, O. S. G.	