

**Index to Scientific Names of Amphibians and Reptiles for Volume 37 (2002)**

January 1-20 February 21-44 March 45-64	April 65-80 May 81-96 June 97-116	July 117-136 August 137-156 September 157-176	October 177-192 November 193-208 December 209-232
Abronia chiszari 67, 68	Blanus tingitanus 184	tasmai 150	hippocrepis 184
Acanthosaura crucigera 62	Boa	vindumi 150	viridiflavus 13
Acrantophis 14	constrictor 14	superciliosa	Corallus
Acris crepitans 109	imperator 51	crombiei 150	annulatus 142
Actinemys marmorata 37, 193	Bogertophis	superciliosa 150	caninus 142, 143
Agama aculeata 65	subocularis	Caretta caretta 38, 221	cookii 141, 142
Agkistrodon	amplinotus 51	Carettochelys insculpta 151	enydris 141
contortrix mokasen 125, 126	subocularis 51	Carphophis amoenus amoenus 124	cookii 141
piscivorus 62, 173	subocularis × amplinotus 51	Causus maculatus 174	enydris 141
conanti 118	Boiga irregularis 86, 204	Chamaeleo pardalis 62	grenadensis 141-143
Alytes	Bothrops	Chamaeleolis chamaeleonides 62	hortulanus 141-143
cisternasii 38, 57	alcatraz 186	Chelodina	ruschenbergerii 141, 142
muletensis 172	ammodytoides 101	canni 150	Cordylus
obstetricans 57	atrox 173	novaeguineae 150	beraducci 184
Ambystoma 17	insularis 186	Chelonia mydas 40, 206, 221	jonesii 184
gracile 9	jararaca 186	Chelonoidis carbonaria 183	nyikae 184
jeffersonianum 22, 196	Bufo 137, 161, 185	Chelydra	rhodesianus 184
laterale 174, 211, 213	americanus 26, 109	serpentina 38	rivae 184
maculatum 22, 174, 196, 205, 211, 213	“alani” 211, 212	serpentina 23, 196, 212, 213	tropidosternum 184
mavortium 198	americanus 22, 196, 211, 213	Chilomeniscus	ukingensis 184
opacum 149, 205	boreas 149, 185	cinctus 75	warreni 184
tigrinum 198	bufo 137	punctatissimus 75	Coronella girondica 184
tigrinum 25-28	canorus 185	savagei 75	Crotalus
Ameiva 133	himalayanus 158	stramineus 75	adamanteus 173
Amphisma stolata 218	latastii 158	Chionactis occipitalis 172	atrox 51, 52, 173, 180
Amyda 40	marinus 56, 86, 107-108, 148	Chitra 40	cerastes 31, 157
Aneides vagrans 9	melanostictus 158, 159	Christinus marmoratus 76	cerberus 199
Anilius 62	hazarensis 159	Chrysemys	durissus terrificus 173
Anolis	melanostictus var. himalayanus 158	picta 212, 213	horridus 125, 126
cristatellus 186	microscaphus 199	marginata 23, 196	lepidus
sagrei 186	olivaceus 158, 159	Chrysopelea 172	klauberi 51, 52, 180
smallwoodi 62	pseudoraddei 158	paradisi 172	lepidus 51, 52, 180
Anops kingii 62	baturae 159	Clelia clelia 142	molossus molossus 52, 157, 180
Apalone	pseudoraddei 159	Clemmys 37, 193	oreganus 198
mutica 40	siachinensis 158, 159	guttata 37, 75, 193	pricei pricei 180
spinifera 40, 205	stomaticus 158, 159, 216-219	insculpta 37, 193	scutulatus 173
Arizona	surdus 158, 159	marmorata 37, 193	scutulatus 52, 180
elegans	viridis 57, 158	muhlenbergii 14, 37, 38, 193	viridis
elegans 51	pseudoraddei 159	Clonophis 122	cerberus 199
expolita 51, 180	zugmayeri 159	kirtlandii 125, 127	oreganus 39
philipi 180	Bungarus caeruleus 218	Cnemidophorus 133	viridis 198
Aspideretes 40	Calabaria 62	deppii 133	willardi silus 180
Aspidites 62	Callisaurus 5	lemniscatus 133	Crotaphytus collaris 62, 94, 206
Aspidoscelis 133	draconoides 157	longicaudus 100, 133	Cyclanorbis
deppii 133	Candoia 62	marmoratus 198	elegans 40
neomexicana 199	carinata 150	neomexicanus 199	senegalensis 40
sexlineatus 133	carinata 150	sexlineatus 133	Cyclura nubila lewisi 153
tigris 133	tepedeleni 150	tigris 133, 157, 198	Cylindrophis 62
Batrachoseps attenuatus 9, 172	paulsoni 150	Coleonyx variegatus 157	Dendrobates
Bitis	mcdowellii 150	Coluber	auratus 130
arietans 174	paulsoni 150	constrictor	pumilio 150
gabonica 174	rosadoi 150	constrictor 121, 125, 126	Dermochelys coriacea 221
nasicornis 174	sadlieri 150	foxi 120	Desmognathus
		paludicolor 120	fuscus 196

fuscus 22  
 monticola 62  
 ochrophaeus 22, 196  
 quadrimaculata 62  
 Diadophis 121  
   punctatus  
     edwardsii 23, 123, 125, 196,  
       212, 213  
     punctatus 85-86  
 Dicrodon 133  
 Diploglossus legnotus 67, 68  
 Dipsosaurus dorsalis 157, 172  
 Dogania 40  
 Draco melanopogon 172  
 Echis carinatus 218  
 Elaphe 121  
   emoryi 198, 221  
   guttata 198, 221  
   obsoleta 40, 198  
     obsoleta 23, 125, 126, 196  
     quadrivittata 118  
   quadrivirgata 223  
   slowinskii 221  
 Eleutherodactylus  
   coqui 132  
   planirostris 132  
 Elgaria  
   cedrosensis 40  
   coeluria 9  
   kingi ferruginea 215  
   paucicarinata 40  
   velazquezi 40  
 Emydoidea blandingii 94, 193  
 Emys  
   marmorata 193  
   orbicularis 193  
 Engystoma ornatum 159  
 Ensatina eschscholtzii 9  
 Epicrates 14, 83  
   monensis 143  
 Eretmochelys imbricata 221  
 Eryx jaculus 184  
 Eumeces latiscutatus 223  
 Eunectes 14  
   murinus 143  
 Euphlyctis  
   cyanophlyctis 160, 161, 216  
   cyanophlyctis 160  
   microspinulata 160  
   seistanica 160  
 Eurycea  
   bilineata 22, 196  
   cirrigera 149  
   guttolineata 149  
   quadridigitata 149  
 Exiliboa 62  
 Farancia 120  
   erythrogramma erythrogramma 198  
 Fordonia leucobalia 148  
 Gastrophryne carolinensis 93  
 Gastropyx smaragdina 174  
 Geochelone  
   carbonaria 48  
   pardalis 48  
   yniphora 149  
 Gerarda prevostiana 148  
 Gloydus shedaensis 184  
 Glyptemys 193  
   insculpta 37, 193  
   muhlenbergii 37, 193  
   valentinensis 37  
 Gopherus berlandieri 39  
 Graptemys  
   pseudogeographica kohnii 150  
 Heosemys  
   grandis 220  
   spinosa 220  
 Hemidactylum scutatum 22, 196  
 Heterodon  
   kennerlyi 52, 180  
   nasicus 31  
   platirrhinos 125, 126  
 Homonota darwini 101  
 Homopus 1  
   areolatus 1  
   signatus signatus 1  
 Hoplobatrachus  
   tigerinus 160, 161, 216, 218  
 Hoplocephalus  
   bungaroides 55  
   stephensii 185  
 Hyla  
   arenicolor 223  
   chrysoceles 109, 211  
   cinerea 195  
   crepitans 183  
   regilla 149, 184, 185, 195  
   squirella 93  
   versicolor 22, 23, 26, 196, 211,  
     213  
 Hymenochirus boettgeri 223  
 Hypsiglena  
   torquata 157  
   janii 52, 180  
   texana 52  
 Kentropyx 133  
 Lacerta bedriagae 13  
 Lampropeltis 47  
   calligaster 109  
   getula 198  
   californiae 172  
   nigra 37  
   splendida 52, 180  
   triangulum  
     amaura 13  
     elapsoides 13  
     sypila 13  
     triangulum 23, 24, 125, 126,  
       196, 210, 212, 213  
 Laticauda colubrina 76, 202  
 Leiopalma hamiltoni 174  
 Leiosaurus belli 101  
 Lepidochelys olivacea 221  
 Leptophis majalis 128  
 Leptotyphlops 198  
   australis 101  
 Lichanura trivirgata 47  
 Limnonectes 161  
   limnocharis 160, 216  
   syhadrensis 160, 216  
 Liolaemus  
   cf. melanops 101  
   cuyanus 101  
   darwinii 100, 101  
   gracilis 100, 101  
   grosseorum 100-101  
   laurenti 101  
   olongasta 101  
 Liophryne schlaginhaufeni 174  
 Lissemys 40  
 Loxocemus 62  
 Mabuya striata sparsa 65  
 Macroprotodon cucullatus 184  
 Macrovipera mauritanica 184  
 Malaclemys terrapin 45, 174  
 Malpolon monspessulanus 184  
 Masticophis  
   flagellum  
     lineatulus 52, 180  
     testaceus 52  
     testaceus × lineatulus 52  
   taeniatus  
     girardi 53  
 Metaphrynella sundana 223  
 Microhyla ornata 159, 161, 216  
 Microlophus albemarlensis 206  
 Micrurus 173  
 Naja  
   naja 130  
   atra 39  
   nigricollis 174  
   nivea 65  
 Nanorana pleskei 160  
 Natrix  
   maura 13, 184  
   natrix 184  
 Necturus  
   maculosus maculosus 137-138, 198  
 Nephruerus milii 76  
 Nerodia  
   rhombifer  
     blanchardi 67  
     rhombifer 68  
     werleri 67  
   sipedon 211, 212, 213  
     sipedon 23, 123, 125, 196  
   taxispilota 118  
 Niveoscincus  
   metallicus 224  
   ocellatus 37, 94  
 Notophthalmus  
   viridescens 133, 211, 213  
   viridescens 22, 196  
 Ophiodryas  
   aestivus 125, 128  
   majalis 128  
   vernalis 123, 125, 212, 213  
 Orlitia borneensis 220  
 Osteopilus septentrionalis 86  
 Oxybelis aeneus 53  
 Paa 161  
   barmoachensis 160, 161  
   hazarensis 160, 161  
   sternosignata 160, 161  
   vicina 160, 161  
 Paleosuchus trigonatus 142  
 Paramesotriton laoensis 174  
 Pareas 62  
 Pedioplanis namaquensis 65  
 Pelamis platurus 194-195  
 Pelobates 186  
 Pelochelys 40  
 Pelodytes 186  
 Phaeognathus hubrichti 185  
 Phrynosoma  
   cornutum 75  
   ditmarsii 75  
   douglasii 75  
   hernandesi 75  
   mcalli 75  
   modestum 75  
   platyrhinos 75, 157  
 Pituophis 177-179  
   catenifer  
     affinis 53, 180  
     catenifer 177, 179  
     sayi 47, 177, 179  
   melanoleucus  
     lodingi 177  
     melanoleucus 177, 179  
 Plethodon  
   cinereus 22, 196, 210, 211, 212,  
     213  
   glutinosus 22, 196  
   kentucky 13  
   ocmulgee 149  
 Podarcis  
   sicula 13  
   tiliguerta 13  
 Podocnemis  
   expansa 93, 151  
   unifilis 93  
 Pristidactylus fasciatus 100  
 Psammophis 65  
   schokari 184  
 Pseudacris  
   crucifer  
     crucifer 22, 23, 196, 211, 213  
     regilla 9, 185  
 Pseudaspis cana 65

- Pseudoerycea aquatica* 38  
*Pseudohaje goldii* 93  
*Pseudonaja textilis* 206  
*Pseudotriton ruber ruber* 22, 196  
*Ptyas mucosus* 218  
*Ptychozoon kuhli* 204  
*Python*  
     *curtus* 13  
     *regius* 45  
*Pyxis planicauda* 149  
*Rafetus*  
     *leloii* 220  
     *swinhoei* 40  
*Ramphotyphlops* 198  
*Rana* 137  
     *berlandieri* 205  
     *boyllii* 2-3  
     *breviceps* 161  
     *catesbeiana* 23, 133, 149, 195, 196, 205, 211, 213  
     *clamitans* 137, 148, 151, 213  
         *melanota* 22, 23, 196, 211  
     *cyanophlyctis* 160  
     *hazarensis* 161  
     *limnocharis* 160  
     *muscosa* 185  
     *onca* 110  
     *palustris* 22, 23, 196  
     *pipiens* 23, 24, 133, 196, 211, 213, 224  
     *seistanica* 160  
     *sphenocephala* 109  
     *sternosignata* 161  
     *syhadrensis* 160  
     *sylvatica* 21, 22, 23, 76, 196, 211, 213  
     *systema* 159  
     *temporaria* 132, 137  
     *tigerina* 160  
     *utricularia* 133  
     *vicina* 161  
*Regina septemvittata* 123, 125, 127  
*Rhabdophis tigrinus* 223  
*Rhacophorus nigropalmatus* 172  
*Rhadinaea maddougalli* 68  
*Rhinocheilus lecontei tessellatus* 180  
*Rhinotyphlops*  
     *lalandei* 93  
     *mucruso* 93  
     *schlegelii petersii* 93  
     *schlegelii schlegelii* 93  
*Salvadora*  
     *deserticola* 53  
     *grahamiae grahamiae* 53  
*Sanzinia* 14  
*Sarcosuchus imperator* 11, 58  
*Sauromalus obesus* 157  
*Scaphiopus* 186  
     *couchii* 223  
*Sceloporus* 163-167  
     *arenicolus* 198, 199  
     *belli* 29-31, 139, 163  
     *clarkii clarkii* 164  
     *cyanostictus* 164  
     *graciosus* 198  
     *horridus albiventris* 164  
     *jarrovii jarrovii* 164, 180  
     *magister bimaculosus* 165  
     *merriami*  
         *annulatus* 165  
         *ballingeri* 165  
         *williamsi* 165  
     *nelsoni*  
         *barrancorum* 165  
         *nelsoni* 165  
     *poinsettii*  
         *macrolepis* 165, 166  
         *poinsettii* 165, 166  
         *polylepis* 166  
         *robisoni* 166  
     *scalaris* 139-140  
         *brownorum* 140  
         *scalaris* 140  
         *unicanthalis* 140  
     *slevini* 166  
     *sp. (grammicus group)* 164  
     *undulatus* 29-31, 94, 139, 198, 204  
         *consobrinus* 29-31, 139  
         *cowlesi* 139  
         *elongatus* 139  
         *erythrocheilus* 139  
         *garmani* 139  
         *hyacinthinus* 139  
         *speari* 29, 31, 139, 166  
         *tedbrowni* 139  
         *tristichus* 139  
         *undulatus* 139  
         *variabilis* 62  
         *virgatus* 29, 31, 38, 166  
     *Scopaeabronia* 67  
     *Sistrurus*  
         *catenatus* 109-110  
         *catenatus* 97, 125, 126, 206  
         *edwardsii* 206  
         *tergeminus* 206  
     *Sonora*  
         *semiannulata* 53  
         *semiannulata* 180  
         *taylori* 180  
     *Spalerosophis dolichospilus* 184  
     *Spea* 186  
     *Sphenodon punctatus* 62  
     *Sphenophryne cornuta* 173  
     *Stilosoma extenuatum* 118  
     *Storeria*  
         *dekayi*  
             *dekayi* 23, 24, 125, 127, 196  
         *occipitomaculata*  
             *occipitomaculata* 125, 127, 196-197, 212, 213  
         *storerioides* 181  
     *Tarentola mauritanica* 224  
     *Taricha torosa* 149  
     *Teius* 133  
     *Telmatobius* 133  
         *affinis halli* 133  
         *albiventris* 133  
         *crawfordi* 133  
         *culeus* 133  
         *marmoratus* 133  
     *Terrapene carolina carolina* 196  
     *Testudo*  
         *hermanni* 224  
         *kleinmanni* 39  
         *marginata* 94  
         *muhlenbergii* 37  
         *weissingeri* 94  
         *wernerii* 39  
     *Thamnophis* 122  
         *atratus* 183  
         *brachystoma* 122, 127  
         *couchii* 183  
         *cyrtopsis*  
             *collaris* 53, 180  
             *cyrtopsis* 53, 180  
         *elegans* 9  
         *elegans* 185  
         *eques*  
             *eques* 180  
             *megalops* 54  
             *virgatensis* 54, 180  
         *errans* 54, 181  
         *hammondii* 183  
         *marcianus marcianus* 54, 180  
         *melanogaster* 183  
             *chihuahuensis* 54  
         *rufipunctatus* 54, 180, 183  
         *sauritus* 123, 126, 127  
             *septentrionalis* 23, 127, 196, 210, 212, 213  
         *sirtalis* 9, 14, 125, 127, 150, 198  
             *dorsalis* 54  
             *sirtalis* 23, 126, 127, 196, 210, 212, 213  
         *validus* 183  
         *validus* 180-182  
     *Thelotornis*  
         *capensis oatesii* 75  
         *kirtlandii* 75  
         *mossambicanus* 75  
         *usambaricus* 75  
     *Tiliqua*  
         *nigrolutea* 204  
         *scincoides* 94  
     *Tomopterna breviceps* 160, 161, 216  
     *Trachemys*  
         *gaigeae* 199  
         *scripta* 150  
     *Trimeresurus flavoviridis* 86  
     *Trionyx triunguis* 40  
     *Triturus alpestris* 151  
     *Trogonophis wiegmanni* 184  
     *Tropidophis* 62  
         *haetianus* 204  
         *hendersoni* 204  
         *maculatus* 204  
     *Tupinambis rufescens* 101  
     *Typhlops*  
         *bibronii* 93  
         *caymenensis* 130  
         *fornasini* 93  
     *Uma*  
         *exsul* 4, 5  
             *paraphygas* 5  
             *paraphygas* 4-7  
             *paraphygos* 5  
     *Ungaliophis* 62  
     *Uperodon systema* 159, 161  
     *Uta*  
         *stansburiana* 62, 157, 198  
         *nevadensis* 199  
     *Varanus*  
         *albigularis* 65-66, 98-99  
         *bengalensis* 218  
         *exanthematicus* 45, 76  
             *albigularis* 65  
         *griseus* 218  
         *niloticus* 204  
     *Vipera*  
         *ammodytes* 148  
         *aspis* 148  
             *aspis* 148  
             *atra* 148  
             *francisciredi* 148  
             *hugyi* 148  
             *zinnikeri* 148  
         *berus* 148  
         *latasti* 184, 224  
     *Virginia*  
         *valeriae*  
             *pulchra* 125  
             *valeriae* 125  
     *Xantusia*  
         *gracilis* 14  
         *henshawi* 14  
         *gracilis* 14  
     *Xenochrophis piscator* 218  
     *Xenopeltis* 62  
     *Xenopus* 27, 145

**Author–Title Index for Volume 37 (2002)**

<b>January 1-20</b>	<b>April 65-80</b>	<b>July 117-136</b>	<b>October 177-192</b>
<b>February 21-44</b>	<b>May 81-96</b>	<b>August 137-156</b>	<b>November 193-208</b>
<b>March 45-64</b>	<b>June 97-116</b>	<b>September 157-176</b>	<b>December 209-232</b>

<b>Alt, N.</b>	<i>Crotalus molossus</i> in the El Pinacate Region, Sonora, Mexico . . . . .	157
<b>Alspaw, D.</b>	Breeding <i>Pituophis</i> . . . . .	177
<b>Anton, T. G.</b>	Book Review: <i>Problem Snake Management: The Habu and the Brown Treesnake</i> edited by Gordon H. Rodda, Yoshio Sawai, David Chiszar and Hiroshi Tanaka . . . . .	86
<b>Auth, D.</b>	See Lemos-Espinal, J. A.	
<b>Avila, L. J., C. H. Perez, M. Morando and N. Frutos</b>	New Records for <i>Liolaemus grosseorum</i> Etheridge, 2001 (Reptilia: Squamata: Liolaemidae) from Northwestern Patagonia . . . . .	100
<b>Barten, S. L.</b>	Book Review: <i>Amphibian Medicine and Captive Husbandry</i> edited by Kevin M. Wright and Brent R. Whitaker . . . . .	69
<b>Barten, S. L.</b>	Book Review: <i>Neotropical Treeboas: Natural History of the Corallus hortulanus Complex</i> by Robert W. Henderson . . . . .	141
<b>Bayless, M. K., K. H. Switak and R. W. Patterson</b>	First Verified Observation of the Rock Leguaan ( <i>Varanus albigularis</i> Daudin, 1802) in Kgalagadi Transfrontier Park, Republic of South Africa; with Notes on the Flora and Fauna . . . . .	65
<b>Beltz, E.</b>	HerPET-POURRI . . . . .	9, 33, 58, 71, 87, 110, 130, 143, 169, 200, 220
<b>Beltz, E.</b>	Letter . . . . .	41
<b>Binns, J.</b>	Letter . . . . .	153
<b>Breese, P.</b>	In Memoriam: Sean McKeown . . . . .	152
<b>Chiszar, D., and H. M. Smith</b>	Antique Herpetological Postcards . . . . .	81
<b>Chiszar, D.</b>	See also Lemos-Espinal, J. A.	
<b>Chiszar, D.</b>	See also Pérez-Higareda, G.	
<b>Chiszar, D.</b>	See also Smith, H. M.	
<b>Cochran, P. A.</b>	Book Review: <i>The Last River Rat: Kenny Salwey's Life in the Wild</i> by J. Scott Bestul and Kenny Salwey . . . . .	8
<b>Conant, R.</b>	Herp Collecting in Florida in 1930 . . . . .	117
<b>Fassbender, R., and D. J. Watermolen</b>	Bird Predation on the Mudpuppy ( <i>Necturus maculosus maculosus</i> ) . . . . .	137
<b>Frutos, N.</b>	See Avila, L. J.	
<b>Gillingham, J. C.</b>	See Placyk, J. S., Jr.	
<b>Glennemeier, K.</b>	Results from 2002 Chicago Wilderness Great Herp Searches . . . . .	147
<b>Gray, B. S.</b>	Observations on the Herpetofauna of the Asbury Woods Greenway in Pennsylvania . . . . .	21
<b>Gray, B. S.</b>	A Key to the Shed Skins of Northeastern Snakes . . . . .	121
<b>Gray, B. S.</b>	An Addition to the Herpetofauna of the Asbury Woods Greenway, Erie County, Pennsylvania . . . . .	196
<b>Harding, J. H.</b>	New Names for Old Turtles . . . . .	193
<b>Hoser, R. T.</b>	Book review: <i>Tadpoles of South-east Australia</i> by Marion Anstis . . . . .	55
<b>Huerta-Ortega, S. M.</b>	See Ponce-Campos, P.	
<b>Janus, L.</b>	See Walley, H. D.	
<b>Jones, S. N.</b>	See Kapfer, J. M.	
<b>Kapfer, J. M., and S. N. Jones</b>	A Method for Rearing and Keeping the Eastern Tiger Salamander, <i>Ambystoma tigrinum tigrinum</i> . . . . .	25
<b>Khan, M. S.</b>	A Checklist and Key to the Amphibia of Pakistan . . . . .	158
<b>Khan, M. S.</b>	Riparian Tadpoles of Punjab, Pakistan: <i>Bufo stomaticus</i> Lütkin, 1862 . . . . .	216
<b>Lemos-Espinal, J. A., D. Auth, D. Chiszar and H. M. Smith</b>	Observations on the Chihuahua Fringe-toed Lizard, <i>Uma paraphygas</i> . . . . .	4
<b>Lemos-Espinal, J. A., D. Auth, D. Chiszar and H. M. Smith</b>	Year 2000 Data on Distribution and Variation of Some Lizards of the <i>Sceloporus undulatus</i> Complex in Chihuahua, Mexico . . . . .	29
<b>Lemos-Espinal, J. A., D. Auth, D. Chiszar and H. M. Smith</b>	Year 2000 Snakes from Chihuahua, Mexico . . . . .	51
<b>Lemos-Espinal, J. A., D. Auth, D. Chiszar and H. M. Smith</b>	Year 2001 Snakes from Chihuahua, Mexico . . . . .	180

<b>Lemos-Espinal, J. A., D. Chiszar and H. M. Smith</b>	The 2001 Collection of <i>Sceloporus</i> (Reptilia: Sauria) from Chihuahua, Mexico . . . . .	163
<b>Lemos-Espinal, J. A., H. M. Smith and D. Chiszar</b>	Miscellaneous 2001 Lizards from Chihuahua, Mexico . . . . .	102
<b>Lemos-Espinal, J. A.</b>	See also Smith, H. M.	
<b>Loehr, V. J. T.</b>	Male Aggression in Captive Namaqualand Speckled Padlopers, <i>Homopus signatus signatus</i> . . . . .	1
<b>López-Luna, M. A.</b>	See Pérez-Higareda, G.	
<b>Mollier, M.</b>	See Norman, B. R.	
<b>Morando, M.</b>	See Avila, L. J.	
<b>Nash, M.</b>	Great Herp Searching . . . . .	146
<b>Norman, B. R., and M. Mollier</b>	Concerning an Albino Foothill Yellow-legged Frog, <i>Rana boylii</i> (Amphibia, Anura, Ranidae), from Red Cap Creek Drainage, Humboldt County, California . . . . .	2
<b>Novotny, R.</b>	Book Review: <i>Life, Love, and Reptiles: An Autobiography of Sherman A. Minton, Jr., M.D.</i> . . . . .	32
<b>Novotny, R.</b>	Letter . . . . .	95
<b>Novotny, R.</b>	Letter . . . . .	171
<b>Patterson, R. W.</b>	See Bayless, M. K.	
<b>Perez, C. H.</b>	See Avila, L. J.	
<b>Pérez-Higareda, G., M. A. López-Luna, D. Chiszar and H. M. Smith</b>	Additions to and Notes on the Herpetofauna of Veracruz, Mexico . . . . .	67
<b>Phillips, C. A.</b>	Book Review: <i>Amphibians and Reptiles of Pennsylvania and the Northeast</i> by Arthur C. Hulse, C. J. McCoy and Ellen J. Censky . . . . .	168
<b>Placyk, J. S., Jr., and J. C. Gillingham</b>	Biogeography of the Herpetofauna of the Beaver Archipelago: A Synthesis and Reevaluation . . . . .	210
<b>Ponce-Campos, P., and S. M. Huerta-Ortega</b>	Notes on <i>Elgaria kingi ferruginea</i> in Jalisco, México: Altitude, Distribution and Habitat . . . . .	215
<b>Redmer, M.</b>	Book Review: <i>Anuran Communication</i> edited by Michael J. Ryan . . . . .	57
<b>Redmer, M.</b>	Book Review: <i>Amphibians of Central and Southeast Africa</i> by Alan Channing . . . . .	129
<b>Rossi, J., and R. Rossi</b>	“Hoop Snake” Found—Old Wife’s Tale May Have Basis in Fact: Autophagous Behavior in a Southern Ring-necked Snake, <i>Diadophis punctatus punctatus</i> . . . . .	85
<b>Rossi, R.</b>	See Rossi, J.	
<b>Smith, H. M., D. Chiszar, J. A. Lemos-Espinal, G. J. Watkins-Colwell and F. van Breukelen</b>	Concurrent Existence of Relictual and Contemporary Subspecific Intergrade Populations . . . . .	139
<b>Smith, H. M.</b>	See Chiszar, D.	
<b>Smith, H. M.</b>	See Lemos-Espinal, J. A.	
<b>Smith, H. M.</b>	See Pérez-Higareda, G.	
<b>Smith, K. G.</b>	Book Review: <i>The Cane Toad: The History and Ecology of a Successful Colonist</i> by Christopher Lever . . . . .	107
<b>Stuart, J. N.</b>	Book Reviews: <i>Scientific and Standard English Names of Amphibians and Reptiles of North America North of Mexico, with Comments regarding Confidence in our Understanding</i> by the Committee on Standard English and Scientific Names (Brian I. Crother, Chair), and <i>Standard Common and Current Scientific Names for North American Amphibians, Turtles, Reptiles and Crocodilians, 5th Edition</i> by Joseph T. Collins and Travis W. Taggart . . . . .	197
<b>Sullivan, S.</b>	A Trip to Carlyle Lake . . . . .	109
<b>Switak, K. H.</b>	Field Notes for <i>Varanus albigularis</i> in Southern Africa . . . . .	98
<b>Switak, K. H.</b>	Extraordinary Feeding Behavior for the Yellow-bellied Seasnake, <i>Pelamis platurus</i> . . . . .	194
<b>Switak, K. H.</b>	See also Bayless, M. K.	
<b>van Breukelen, F.</b>	See Smith, H. M.	
<b>Walley, H. D.</b>	An Incident of Envenomation from <i>Heterodon nasicus</i> . . . . .	31
<b>Walley, H. D., and L. Janus</b>	Remarks on the type designation of <i>Leptophis majalis</i> Baird and Girard 1853 (= <i>Opheodrys aestivus majalis</i> Grobman 1984) . . . . .	128
<b>Watermolen, D. J.</b>	Dealing with Reptile Ticks . . . . .	45
<b>Watermolen, D. J.</b>	See also Fassbender, R.	
<b>Watkins-Colwell, G. J.</b>	See Smith, H. M.	