

## Index to Scientific Names of Amphibians and Reptiles for Volume 30 (1995)

<b>January 1-20</b>	<b>April 65-88</b>	<b>July 141-164</b>	<b>October 209-224</b>
<b>February 21-40</b>	<b>May 89-108</b>	<b>August 165-188</b>	<b>November 225-244</b>
<b>March 41-64</b>	<b>June 109-140</b>	<b>September 189-208</b>	<b>December 245-264</b>
Abronia 34 bogerti 34 chiszari 34 ramirezi 34 Acanthophis 151 Acris crepitans 7, 34, 168, 169 Acrochordus arafurae 239 javanicus 239 Afrixalus fornasinii 92 Agalychnis saltator 82 Agama agama 92 Agkistrodon contortrix 7, 169, 170 contortrix 117 laticinctus 117 mokasen 117 phaeogaster 117 pictigaster 117 piscivorus conanti 117 leucostoma 117 piscivorus 117, 237 Aipysurus laevis 159 Alligator mississippiensis 91, 165 Allosaurus 91 Alytes obstetricans 93 Ambystoma barbouri 168, 169 californiense 103 jeffersonianum 7 laterale 202 maculatum 7, 49 opacum 7, 238 tigrinum 3, 5 nebulosus 203 Amphiglossus 103 anosyensis 103 astrolabi 103 mandokava 103 minutus 103 punctatus 103 waterloti 103 Amphiuma 30 Andrias davidianus 252 Anguis fragilis 92 Anolis carolinensis 89 cybotes 104 schmidti 45 Anosteira 189 Antaresia maculosa 75 Apalone 30	spinifera 10 Apatosaurus 91 Arizona elegans 109 arenicola 109 candida 109 eburnata 109 elegans 109 noctivaga 109 occidentalis 109 philipi 109 Asaccus montanus 82 Aspidites melanocephalus 74 Bavayia sauvagii 92 Bitis arietans 22, 92 gabonica 92 Boa constrictor 92 constrictor 209-211 Bogertophis rosaliae 109 subocularis subocularis 109 Boiga blandingi 92 irregularis 27-28 Bombina bombina 92 Bothrops insularis 239 Brookesia minima 125 Bufo americanus 52, 99, 168, 169, 202 americanus 5, 59 bufo 124 calamita 59, 92 debilis 10, 11 hemiophrys baxteri 133 marinus 92, 197 regularis 92 speciosus 10, 11 valliceps valliceps 10, 11 viridis 92, 92 woodhousii fowleri 168, 169 woodhousei fowleri 7 Bungarus fasciatus 92 Caiman crocodilus 92, 103 Caretta caretta 82, 91, 92, 154, 201, 227 Carettochelys insculpta 189-192 Carpophis amoenus 168, 169 amoenus 6, 109	helenae 109 vermis 110 Cetedens ibericus 202 Cemophora coccinea coccinea 110 copei 110 lineri 110 	Coluber 92 constrictor 4, 170, 184 anthicus 110 constrictor 6, 110, 172 etheridgei 110 flaviventris 10, 11, 110 foxi 110 helvigularis 111 latrunculus 111 mormon 111 oaxaca 111 paludicola 111 priapus 111 viridiflavus 159 Coniophanes imperialis imperialis 111 lateritus 45 Conolophis pallidus 34 Contia tenuis 111 Cordylus giganteus 181 warreni depressus 92 Coronella austriaca 238 Crocodylus acus 92, 165 cataphractus 92 intermedius 165 mindorensis 92 moreletii 165-167 niloticus 92, 165 palustris 92, 165 porosus 92, 165 Crotalus 151 adamanteus 117 atrox 10, 11, 117 cerastes 183, 237 cerastes 117 cercobombus 117 laterorepens 117 exsul ruber 117 horridus 167 atricaudatus 117 horridus 117 lepidus klauberi 117 lepidus 117 mitchellii pyrrhus 117 stephensi 117 molossus molossus 117 pricei

pricei	117
scutulatus	
scutulatus	117
tigris	117
viridis	
abyssus	118
cerberus	118
decolor	118
helleri	118
lutosus	118
nuntius	118
oreganus	118, 183
viridis	104, 117
willardi	
obscurus	118
willardi	118
Crotaphytus collaris	collaris 10, 11
Cryptophidian annamese	82
Cuora galbinifrons	192-193
Cyclura nubila	34
Cyrtopodium scabrum	59
Dasypeltis scaber	92
Deirochelys	225
reticularia	228
Dendroaspis	
angusticeps	23
jamesoni	92
polylepis	92
Dendrobates	124
auratus	124
pumilio	124
tinctorius	124
Dermochelys	192
coriacea	91, 201, 227
Desmognathus	
fuscus	fuscus 4, 104
ochrophaeus	104
Diadophis	
punctatus	4, 168, 169
acricus	111
amabilis	111
arnyi	10, 111
edwardsi	6, 111
modestus	111
occidentalis	111
pulchellus	111
regalis	111
similis	111
stictogenys	111
vandenburgi	111
Dispholidus	
typus	92
typus	21-25
Drymarchon	
corais	92
couperi	111
erebennus	111
Drymobius	
margaritiferus	margaritiferus 111
Elaphe	
bairdi	111
guttata	
guttata	111
emoryi	10, 111
meahlmorum	111
obsoleta	4, 170
lindheimeri	112
lindheimerii	10
quadrivittata	112
rossalleni	112
spilooides	112
radiata	92
vulpina	
gloydi	112
vulpina	112
Eleutherodactylus	
alberchi	104
cundalli	182
frater	183
hamioetae	104
librarius	183
occidentalis	90
surdus	104
Elusor macrurus	158
Emmochliophis	82
Emydoidea	225
blandingii	226, 228
Emydura	190
novaeguineae	190
Emys orbicularis	92
Epicrates subflavus	92
Epipedobates tricolor	132
Eretmochelys imbricata	91, 92, 227
Eublepharis macularius	92, 143
Eumeces	168, 169
dugesi	90
fasciatus	168, 169
laticeps	3, 7, 168
Eurycea	250
bislineata	4, 248-250
bislineata	248, 249
cirrigera	248
major	249
rivicola	249
wilderae	248
cirrigera	168, 169, 248-250
rivicola	26
longicauda	4, 248
longicauda	4, 172
wilderae	248-250
Farancia	
abacura	
abacura	112
reinwardtii	112
erytrogramma	
erytrogramma	112
seminola	112
Ficimia streckeri	112
Gavialis gangeticus	92
Geoemyda yuwonoi	237
Geochelone	
arnoldi	213
carbonaria	92
gigantea	92, 213
sulcata	92
Gerrhosaurus flavigularis	92
Gnypetoscincus queenslandiae	158
Gopherus	225
agassizii	227, 228
berlandieri	227, 228
flavomarginatus	55
polyphemus	54, 201, 227, 228
Graptemys	225, 227
barbouri	226, 227
caglei	226, 227
flavimaculata	226, 227
geographica	227
kohnii	225
oculifera	226, 227
ouachitensis	143, 227
pseudographica	33
pseudogeographica	58, 143, 227
kohnii	227
pseudogeographica	227
Gyalopion	
canum	112
quadrangle	112
Gyrinophilus porphyriticus	7
Hemidactylum scutatum	7
Hemidactylus turcicus	59
Heterodon	
nasicus	
gloydi	112
kennerlyi	112
nasicus	112
platirhinos	7, 112, 170
simus	112
Homopus areolatus	181
Hydromantes platycephalus	159
Hyla	
boans	93
arborea	92
chrysoscelis	82
cinerea	184
eximia	90
gratiosa	184
insula	92
iris	93
minuta	182
stingi	182
thesauensis	93
versicolor	7, 82, 202
Hyperolius	
marmoratus	92
pictus	92
Hypsileena	
ochrorhyncha	
chlorophaea	112
deserticola	112
jani	112
klauberi	112
lorealus	112
nuchalata	112
Iguana iguana	69, 92
Kinosternon	225
baurii	226
flavescens	226
flavescens	225
spooneri	225
hirtipes	
murrayi	225, 226
subrubrum	146
steindachneri	225, 226
Lacerta	
agilis	92
rupicola	92
viridis	92
vivipara	238
Lachesis muta	237
Lampropeltis	
alterna	112
calligaster	
calligaster	112
occipitolineata	112
rhombomaculata	112
getula	70
californiae	112
floridana	112
getula	3, 112
holbrookii	112
nigra	112
nigrita	112
splendida	112
sticticeps	112
pyromelana	
infralabialis	112
pyromelana	112
woodini	112
triangulum	7, 70
amaura	112
annulata	113
celaenops	113
elapsoides	113
gentilis	113
multistriata	113
sinaloae	22
syspila	113
taylori	113
triangulum	6, 112
zonata	
multicincta	113
multifasciata	113
parvirostra	113
pulchra	113
zonata	113

Lamprophis	fuliginosus 113	viridescens 7, 168-170	cinereus 26
aurora 181	lineatus 113	Nyctimystes narinosa 93	dorsalis
fuliginosus 24	piceus 113	Opheodrys	dorsalis 26
Laticauda	ruddocki 113	aestivus 3, 6, 10, 11, 170	glutinosus 4, 168, 169, 172
colubrina 92, 159	testaceus 10, 113	aestivus 114	glutinosus 26
laticauda 92	lateralis	carinatus 114	Podarcis muralis 158
Lepidoblepharis montecanoensis 103	euryxanthus 113	majalis 114	Pogona vitticeps 69
Lepidochelys	lateralis 113	vernalis	Prosalirus bitis 237
kempi 201	schotti	blanchardi 114	Prosymna sundevallii 92
kempii 227	schotti 113	borealis 114	Psammophylax
olivacea 91, 227	ruthveni 113	vernalis 114	rhombeatus rhombeatus 24
Leptodactylus	taeniatus	Ophiophagus hannah 214	tritaeniatus 92
pentadactylus 93	ornatus 113	Osornophryne sumacoensis 254	Pseudacris
Leptodeira 45	taeniatus 113	Osteolaemus tetraspis 92	crucifer 202
septentrionalis septentrionalis 113	Mehelya capensis 92	Oxybelis aeneus 114	crucifer 5, 172
splendida bressoni 90	Melanosuchus niger 103, 165	Oxyuranus	triseriata 202
Leptopelis 92	Micruroides	microlepidota 34	kalmi 3, 5
Leptotyphlops	euryxanthus euryxanthus 117	scutellatus 79	feriarum 5
dulcis	Micrurus	Pelamis 45	Pseudaspis cana 92
dissectus 109	fulvius	platurus 92, 117	Pseudechis 151
dulcis 109	fulvius 117	Pelochelys bibroni 190	australis 75
humilis	tener 117	Phelsuma	porphyriacus 75
cahuilae 109	Morelia amethystina 151	antanos 201	Pseudemydura umbrina 151
dugesii 90	Myersophis 82	cepediana 201	Pseudemys 225
humilis 109	Naja	trilineata 201	alabamensis 226, 228
segregus 109	haje 92	Philautus	concinna 226, 228
utahensis 109	melanoleuca 22, 92	poecilus 182	gorzugi 228
Lialis burtonis 75	naja 92	subrufus 182	rubiventris 226, 228
Lichanura	nigricollis 92	Philothamnus semivariegatus 92	texana 10
trivirgata	Nangura spinosa 158	Phrynosoma cornutum 10, 11, 58	Pseudcordylus 181
myriolepis 109	Natrix subminata 92	Phyllomedusa 92	Pseudonaja
roseofusca 109	Nerodia	hypochondrialis 93	inframacula 34
trivirgata 109	clarkii	Phyllorhynchus	nuchalis 34
Limnodynastes ornatus 251	clarkii 113	browni	Pseudotriton
Litoria 96	compressicauda 113	browni 114	ruber 4
Lycodon	taeniata 113	lucidus 114	ruber 5
alcalai 201	cyclopion 113	decurtatus	Ptychadena
bibonius 201	erythrogaster	nubilus 114	anchietae 93
chrysoprateteros 201	erythrogaster 113	perkinsi 114	porosissima 92
dumerili 201	flavigaster 113	Phyllurus 182	Python
muelleri 201	neglecta 113	platurus 239	regius 92
solivagus 201	transversa 10, 113	Physignathus gilberti 92	reticulatus 92
Lycophidion 82	fasciata	Pituophis 52	sebae 92
Mabuya	confluens 113	catenifer	natalensis 92
quinquetaeniata margarifer 92	fasciata 113	affinis 114	Rana
Macroclemys	pictiventris 113	annectans 114	angolensis 92
temminckii 11, 58, 225, 226	floridana 113	catenifer 114	blairi 10, 11
Malaclemys 225	harteri 11, 113	deserticola 114	catesbeiana 4, 5, 10
terrapin 226, 228, 238	paucimaculata 34	pumilis 114	clamitans 4, 168, 169
Malacoctenus 212	paucimaculata 113	sayi 114	melanota 5
tornieri 182	rhombifer	melanoleucus	dalmatina 92
Mantella 125	rhombifer 114	loddingi 114	palustris 4, 5, 49
aurantiaca 125	sipedon 4, 7	melanoleucus 114	pipiens 5, 6, 52, 55, 202
crocea 125	insularum 114	mugitus 114	sphenocephala 49
Masticophis	pleuralis 114	ruthveni 114	sylvatica 5, 46-51, 51-52, 172,
bilineatus 113	sipedon 6, 114, 173	sayi 10	202, 254
flagellum 237	williamengelsi 114	Platysaurus intermedius 92	temporaria 124
cingulum 113	taxispilota 114	Plethodon 26-27	utricularia 6, 8, 49
flagellum 113	Notophthalmus	cinereus 4, 103, 183	utricularia 5

virgatipes 202			
Regina	catenatus	atratus	Trimorphodon
alleni 114	catenatus 118	aquaticus 115	biscutatus
grahamii 114	edwardsii 118	atratus 115	lambda 116
rigida	tergeminus 118	hydrophilus 115	lyrophanes 116
deltae 114	miliarius	brachystoma 115	vilkinsoni 116
rigida 114	barbouri 118, 238	butleri 115	Trionyx 225
sinicola 114	miliarius 118	couchii 115	muticus 227
septemvittata 7, 114	streckeri 118	cyrtopsis	sinensis 226, 227
Rhacodactylus leachianus 92	Sonora semiannulata 115	cyrtopsis 116	spiniferus 226, 227
Rhacophorus arvalis 254	Sphenodon punctatus 91	ocellatus 116	steindachneri 226, 227
Rhadinaea	Sphenomorphus 158	elegans	Triturus
flavilata 114	Stegosaurus 91	arizonae 116	alpestris 92
godmani 82	Sternotherus 225	biscutatus 116	cristatus 92
tolpanorum 82	depressus 225, 226	elegans 116	Tropidoclonion
Rhinocheilus	odoratus 5, 146, 225	nigrescens 116	lineatum
lecontei	Stilosoma extenuatum 115	terrestris 116	annectens 116
lecontei 114	Storeria	vagrans 116	lineatum 116
tessellatus 114	dekayi 7, 170	vascotanneri 116	texanum 117
Salamandra salamandra 92, 93, 216	dekayi 115	eques megalops 116	Tropidurus melanopleurus 184
Saltuarius 182	limnetes 115	gigas 116	Tyrannosaurus rex 132, 183, 202
cornutus 182	texana 115	hammondii 116	Uroplatus malama 158
occultus 182	victa 115	marcianus marcianus 10, 116	Urosaurus ornatus 1
salebrosus 182	wrightorum 115	melanogaster canescens 90	Varanus
swaini 182	occipitomaculata 169, 170	ordinoides 59, 116	acanthurus 74
Salvadora	obscura 115	proximus	komodoensis 92
deserticola 114	occipitomaculata 115	diabolicus 116	niloticus 92
grahamiae	phasapae 115	orarius 116	panoptes 34
grahamiae 114	Syrrhophus cystignathoides 80	proximus 116	rosenbergi 34
lineata 115	Tantilla	rubrilineatus 10, 11, 116	salvadorii 131
hexalepis	atriceps 115	radix 176, 239	yemenensis 125
hexalepis 115	coronata 115	haydeni 116	Vipera
mhovensis 115	gracilis 115	radix 116	aspis 92
virgultea 115	hobartsmithi 115	rufipunctatus 116	berus 35, 201, 238
Scaphiodontophis 238	nigriceps 115	sauritis	lebetina 92
Scaphiopus multiplicatus 239	oolitica 115	nitae 116	Virginia
Sceloporus 45	planiceps 115	sackeni 116	striatula 117
clarki 1-3	relicta	sauritis 6, 116, 173	valeriae 170
graciosus 203	neilli 115	septentrionalis 116	elegans 117
occidentalis 69, 104	pamlica 115	sirtalis 4, 35, 59, 176, 202	pulchra 117
olivaceus 10	relicta 115	annectens 116	valeriae 6, 117
pyrocephalus 45	rubra	concinnus 116	Xenopus 123, 133
undulatus 1, 7, 170	cucullata 115	dorsalis 116	gilli 104
consobrinus 10, 11	diabola 115	fitchi 116	laevis 30, 104
variabilis 178	wilcoxi 115	infernalis 116	
virgatus 2	yaquia 115	pallidulus 116	
Scinax	Taphrometopon lineolatum 92	parietalis 116	
perereca 254	Taudactylus 96	pickerkingii 116	
rubra 254	Terrapene	semifasciatus 116	
Scincella lateralis 168, 169	carolina 3, 41-43, 91, 146, 168,	similis 116	
Scopaeabronia 34	169, 227, 228	sirtalis 6, 49, 116	
Seminatrix	bauri 42	Trachemys	
pygaea	carolina 6, 41-43	gaigeae 228	
cyclas 115	major 42	scripta 45, 58, 92, 144, 158, 227,	
paludis 115	ornata 227, 228	228	
pygaea 115	ornata 10	elegans 10, 11, 33, 101, 141,	
Senticolis triaspis intermedia 115	Testudo 211, 212	142, 148-149	
Siren 30	gracea 92, 211, 212	venusta 158	
Sistrurus	hermanni 211, 212	Triadobatrachus massinoti 237	
	Thamnophis	Trimeresurus albolabris 92	

## Author–Title Index for Volume 30 (1995)

January 1-20	April 65-88	July 141-164	October 209-224
February 21-40	May 89-108	August 165-188	November 225-244
March 41-64	June 109-140	September 189-208	December 245-264
<b>Ball, J. C., Ph.D.</b> A Comparison of the UV-B Irradiance of Low-Intensity, Full-Spectrum Lamps with Natural Sunlight . . . . .			69
<b>Ballinger, R. E.</b> See Smith, G. R.			
<b>Barten, S. L., D.V.M.</b> Letter to the Editor . . . . .			58
<b>Bauer, A. M., and M. Witwer</b> The Herpetofauna of Nottingham Park and the Serpentine Barrens of Chester County, Pennsylvania . . . . .			3
<b>Beamer, D.</b> See Ross, M.			
<b>Beltz, E.</b> HerPET-POURRI . . . . .		13, 28, 53, 79, 97, 132, 153, 178, 195, 213	
<b>Boundy, J.</b> Maximum Lengths of North American Snakes . . . . .			109
<b>Bricker, K.</b> Book Review: <i>And No Birds Sing</i> by Mark Jaffe . . . . .			27
<b>Bricker, K.</b> Follow-up: Third-generation Green Anoles, <i>Anolis carolinensis</i> . . . . .			89
<b>Butler, J. D.</b> See Smith, G. R.			
<b>Cartwright, M. E.</b> See Trauth, S. E.			
<b>Chiszar, D., and H. M. Smith</b> James A. Michener on Animals, Especially the Rattlesnake in <i>Recessional</i> . . . . .			65
<b>Chiszar, D., and H. M. Smith</b> Numismatic Herpetology . . . . .			245
<b>Chiszar, D.</b> See also Peterson, H. W.			
<b>Cochran, P. A.</b> Book Review: <i>Hollows, Peepers, and Highlanders: An Appalachian Mountain Ecology</i> by George Constantz .			193
<b>Cronin, F. A.</b> See Tucker, J. K.			
<b>Engler, D.</b> Helpful Herp Hints . . . . .			32
<b>Ernst, C. H.</b> Freshwater and Terrestrial Turtles of the United States: Status and Prognosis . . . . .			225
<b>Fontenot, L. W., and S. G. Platt</b> The Status of the Bog Turtle ( <i>Clemmys muhlenbergii</i> ) in South Carolina . . . . .			145
<b>Gritis, P.</b> See Schultze-Westrum, T.			
<b>Haagner, G. V., and R. J. Hall</b> Notes on the Husbandry and Reproduction of the Boomslang, <i>Dispholidus typus typus</i> (Colubridae) . . . . .			21
<b>Haguewood, C.</b> Letter to the Editor . . . . .			236
<b>Hall, R. J.</b> See Haagner, G. V.			
<b>Hatchett, D.</b> N E W T L I N E . . . . .	15, 31, 56, 78, 100, 131, 156, 175, 198, 216, 234		
<b>Heltne, P. G.</b> Letter to the Editor . . . . .			236
<b>Hollander, P.</b> Book Review: <i>Pine Snakes</i> by William P. Mara . . . . .			52
<b>Honegger, R. E.</b> Amateurs — Conservation and Captive Care . . . . .			123
<b>Hoser, R. T.</b> Keeping Reptiles, Smuggling Wildlife, Wildlife Bureaucrats: <i>Smuggled-2</i> , An Australian Perspective			
Introduction and Part 1. Green Pythons . . . . .			72
<b>Hoser, R. T.</b> Keeping Reptiles, Smuggling Wildlife, Wildlife Bureaucrats: <i>Smuggled-2</i> , An Australian Perspective			
Part 2. Queensland — Bureaucracy before Conservation . . . . .			93
<b>Hoser, R. T.</b> Keeping Reptiles, Smuggling Wildlife, Wildlife Bureaucrats: <i>Smuggled-2</i> , An Australian Perspective			
Part 3. South Australia — Problem Officials . . . . .			129
<b>Hoser, R. T.</b> Keeping Reptiles, Smuggling Wildlife, Wildlife Bureaucrats: <i>Smuggled-2</i> , An Australian Perspective			
Part 4. NARAMA, the World Congress and Other Issues . . . . .			149
<b>Hoser, R. T.</b> Book Review: <i>A Field Guide to Reptiles and the Law</i> by John P. Levell . . . . .			173
<b>Jakubanis, J.</b> Letter to the Editor . . . . .			219
<b>Jamieson, D. H.</b> See Trauth, S. E.			
<b>Kerans, B. J.</b> See Tucker, J. K.			
<b>Lee, D.</b> Book Review: <i>Mediterranean Tortoises</i> by B. Pursall . . . . .			211
<b>Marlin, J. A., K. K. Marlin and S. G. Platt</b> A Documented Case of an Attack by Morelet's Crocodile ( <i>Crocodylus moreletii</i> ) on Man . . . . .			165
<b>Marlin, K. K.</b> See Marlin, J. A.			
<b>McCleary, C.</b> Letter to the Editor . . . . .			101
<b>McDowell, W. T.</b> Larval Period and Reproductive Biology of <i>Eurycea cirrigera</i> from Pope County, Illinois . . . . .			248
<b>Nijs, J.</b> An Incubator with Daily Temperature Fluctuations: A Better Way to Incubate Eggs from Turtles with Temperature-dependent Sex Determination? . . . . .			141
<b>Novotny, R.</b> Book Review: <i>A Naturalist in Florida: A Celebration of Eden</i> by Archie Carr . . . . .			194
<b>Novotny, R.</b> Letter to the Editor . . . . .			200
<b>Palis, J. G.</b> Post-Fire Herpetofauna of Mogan Ridge, Hoosier National Forest, Indiana . . . . .			167
<b>Peterson, H. W., H. M. Smith and D. Chiszar</b> Some Noteworthy Amphibians and Reptiles from the Region of Chapala, Jalisco, Mexico . . . . .			90
<b>Platt, S. G.</b> See Fontenot, L. W., and Marlin, J. A.			

<b>Price, R. M.</b>	Interactive Behavior in <i>Cuora galbinifrons</i> (Chinese Flower Box Turtle) . . . . .	192
<b>Ross, M., and D. Beamer</b>	Searching Out Central Indiana Plethodontids . . . . .	26
<b>Rubio, M.</b>	Book Review: <i>A Veterinary Guide to the Parasites of Reptiles. Volume I: Protozoa</i> by Susan M. Barnard and Steve J. Upton . . . . .	12
<b>Rubio, M.</b>	Book Review: <i>How to Photograph Insects &amp; Spiders</i> by Larry West with Julie Ridl . . . . .	152
<b>Schultze-Westrum, T.</b>	The Papua Turtle from New Guinea (translated by Paul Gritis) . . . . .	189
<b>Slater, S. C.</b>	The Reptiles and Amphibians of Coleman County, Texas . . . . .	10
<b>Slater, S. C.</b>	Letter to the Editor . . . . .	58
<b>Smith, G. R., J. D. Butler and R. E. Ballinger</b>	Growth and Morphometry of Hatchling Clark's Spiny Lizards ( <i>Sceloporus clarkii</i> ) . . . . .	1
<b>Smith, H. M.</b>	Two New Books on the Herpetology of the Coast of Jalisco, Mexico . . . . .	44
<b>Smith, H. M.</b>	See also Chiszar, D.	
<b>Smith, H. M.</b>	See also Peterson, H. W.	
<b>Snow, S. E.</b>	Notes on a Captive Propagation of the Colombian Boa Constrictor . . . . .	209
<b>Trauth, S. E., M. E. Cartwright, J. D. Wilhide and D. H. Jamieson</b>	A Review of the Distribution and Life History of the Wood Frog, <i>Rana sylvatica</i> (Anura: Ranidae), in North-central Arkansas . . . . .	46
<b>Trauth, S. E.</b>	An Emendation to the Subspecies Name <i>Cnemidophorus sexlineatus stephensi</i> (Sauria: Teiidae) . . . . .	68
<b>Tucker, J. K.</b>	Notes on Three Clutches of Eggs of the Eastern Box Turtle, <i>Terrapene carolina</i> . . . . .	41
<b>Tucker, J. K., F. A. Cronin and B. J. Kerans</b>	Unusual Coloration in a Red-eared Slider, <i>Trachemys scripta elegans</i> . . . . .	148
<b>Vorster, B.</b>	Letter to the Editor . . . . .	181
<b>Watermolen, D. J.</b>	An Unusually Large Wood Frog ( <i>Rana sylvatica</i> ) from Door County, Wisconsin . . . . .	51
<b>Watermolen, D. J.</b>	More Herpetological Philately . . . . .	91
<b>Watermolen, D. J.</b>	Mercury Levels in Snapping Turtles, <i>Chelydra serpentina</i> , from Wisconsin . . . . .	230
<b>Wilhide, J. D.</b>	See Trauth, S. E.	
<b>Willard, M. J., D.V.M.</b>	Letter to the Editor . . . . .	33
<b>Witwer, M.</b>	A Few Lessons from Herp Survey Work . . . . .	172
<b>Witwer, M.</b>	See also Bauer, A. M.	