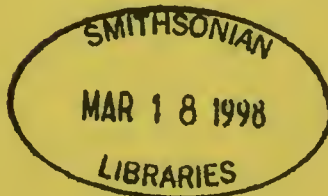


QZ  
640  
S666  
REPT

**BIBLIOGRAPHY AND SCIENTIFIC NAME INDEX  
TO THE AMPHIBIANS AND REPTILES OF THE  
FLORIDA ACADEMY OF SCIENCES, VOLUME 1-55, 1937-1992,  
THE FLORIDA FIELD NATURALIST, VOLUME 1-20, 1973-1992,  
AND THE FLORIDA NATURALIST, VOLUME 1-65, 1926-1992**



Ernest A. Liner  
Houma, Louisiana



**SMITHSONIAN  
HERPETOLOGICAL INFORMATION  
SERVICE  
NO. 113**

1997

SMITHSONIAN  
HERPETOLOGICAL  
INFORMATION  
SERVICE

The SHIS series publishes and distributes translations, bibliographies, indices, and similar items judged useful to individuals interested in the biology of amphibians and reptiles, but unlikely to be published in the normal technical journals. Single copies are distributed free to interested individuals. Libraries, herpetological associations, and research laboratories are invited to exchange their publications with the Division of Amphibians and Reptiles.

We wish to encourage individuals to share their bibliographies, translations, etc. with other herpetologists through the SHIS series. If you have such items please contact George Zug for instructions on preparation and submission. Contributors receive 50 free copies.

Please address all requests for copies and inquiries to George Zug, Division of Amphibians and Reptiles, National Museum of Natural History, Smithsonian Institution, Washington DC 20560 USA. Please include a self-addressed mailing label with requests.

## INTRODUCTION

The following alphabetical listing of these three Florida publications by author(s) covers all the papers dealing with amphibians and reptiles that have appeared in these publications.

The Florida Academy of Sciences was originally published as Proceedings through volume 7. Volumes 1-5 appeared as one number a year with 6-7 becoming quarterly. Volume 6 numbers 1-2 were not numbered consecutively but number three picked up page numbering as if numbers 1-2 were. Volumes 8-35 had the name changed to the Quarterly Journal of the Florida Academy of Sciences. Volume 36 to the present became Florida Scientist. All titles from the three different names are listed together as for all practical purposes they are the same. Supplements were issued for some volumes which consists of the program and abstracts for the yearly meetings. Articles from the supplements are identified by an :Abs. after the title. Titles by name only are not listed.

The Florida Field Naturalist had volumes 1-8 published twice yearly and 9-20 quarterly.

The Florida Naturalist is the organ of the Florida Audubon Society and consisted of six numbers a year beginning in October, 1927 until volume 53 when it became a quarterly.

All junior authors are listed and cross referenced to the senior author. All articles with original names are preceded by an \* (asterisk).

All scientific names of amphibians and reptiles are listed alphabetically and referenced to the numbered article(s) they appear in numerical order. The Florida Academy of Sciences are just numbered from 1-198. The Florida Field Naturalist has the prefix **F** followed by numbers from 199-225. The Florida Naturalist has the prefix **N** followed by numbers 226-326. No names in bibliographies are listed. All original spellings are maintained. Those ending i or ii, if both are used, is given with ii. All original names are given in **bold**.

The author wishes to thank C. Gans for suggesting this project and for suggesting the addition of the scientific name index G. R. Zug and W. R. Heyer. D. L. Auth checked and furnished photocopies of several missing numbers that were not available to me.

## FLORIDA ACADEMY OF SCIENCES

1. Allen, E. Ross. 1938. Florida snake venom experiments. 2: 70-76.
2. ----- . 1939a. Notes on Florida watersnakes. 3: 101-104.
3. ----- . 1939b. Notes on the feeding and egg-laying habits of the Pseudemys. 2: 105-108.  
Allen E. Ross, see Neill, Wilfred T., 1955, 1962.
4. Altig, Ronald. 1972. Defensive behavior in Rana areolata and Hyla avivoca. 35: 212-216.
5. Arata, Andrew A. 1958. Notes on the eggs and young of Gopherus polyphemus (Daudin). 21: 274-280.  
Arata, Andrew A., see Myers, Charles W., 1961.
6. Arndt, Rudolf G. 1991. Predation on hatchling diamondback terrapin, Malaclemys terrapin (Schoepff), by the ghost crab, Ocypode quadrata (Fabricius). 54: 215-217.
7. Auffenberg, Walter. 1954. Additional specimens of Gavialosuchus americanus (Sellards) from a new locality in Florida. 17: 185-209.
8. ----- . 1956. Additional records of Pleistocene lizards from Florida. 19: 157-167.
9. \*----- . 1957a. A new species of Bufo from the Pliocene of Florida. 20: 14-20.
10. ----- . 1957b. Notes on fossil crocodylians from southeastern United States. 20: 107-113.
11. ----- . 1958a. A new family of Miocene salamanders from the Texas coastal plain. 21: 169-176.
12. \*----- . 1958b. A small fossil herpetofauna from Barbuda, Leeward Islands, with the description of a new species of Hyla. 21: 248-254.
13. ----- . 1959. A Pleistocene Terrapene hibernaculum, with remarks on a second complete box turtle skull from Florida. 22: 49-53.
14. ----- . 1966. The vertebral musculature of Chersydrus (Serpentes). 29: 155-162.
15. ----- . 1969. Social behavior of Geochelone denticulata. 32: 50-58.
  
16. Bachmann, K. 1972. Nuclear DNA and developmental rates in frogs. 35: 225-231.
17. Banicki, Leroy H. 1981. New records of the spotted turtle, Clemmys guttata, in northern Florida. 44: 253-254.  
Bard, Alice M., see Franz, Richard and C. Kenneth Dodd, Jr., 1992.  
Barnwell, Mary E., see Meylan, Peter A., Connie A. Stevens, and Erik D. Dohm, 1992.
18. Berry, James F. and Culver S. Gidden. 1973. The spotted turtle in Florida and southern Georgia. 36: 198-200.
19. Blair, W. Frank. 1958. Call difference as an isolation mechanism in Florida species of hylid. 21: 32-48.
20. Bovee, Eugene C. and Sam R. Telford. 1962a. Protozoan inguillines from reptiles. I. Monocorcomonas neosopsarum

- n. sp. from the sand skink, Neoseps reynoldsi Stejneger. 25: 96-103.
21. ---- and Sam R. Telford, Jr. 1962b. Protozoan inguulines from reptiles. II. Monocercomonas tantillorum n. sp. from the Florida crowned snake, Tantilla coronata Baird and Girard. 25: 104-108.
  22. ---- and ----. 1962c. Protozoan inguulines from Florida reptiles. III. Rigidomastix scincorum n. sp.; Cercobodo stilosomorum n. sp.; and Cryptobia geccorum n. sp. 25: 180-191.
  23. Brattstrom, Bayard H. 1953. Records of Pleistocene reptiles and amphibians from Florida. 16: 243-248.
  24. Brooks, Garnett R., Jr. 1963. Food habits of the ground skink. 26: 361-367.
  25. ----. 1972. Intestinal parasites of the lizard Lygosoma laterale. 35: 8-14.
  26. Brown, Lauren E. 1969 (1970). Natural hybrids between two toad species in Alabama. 32: 285-290.
  27. Buden, Donald W. and Albert Schwartz. 1968. Reptiles and birds of the Cay Sal Bank, Bahama Islands. 31: 290-320.
  28. Caldwell, David K. 1959. On the status of the Atlantic leatherback turtle, Dermodochelys coriacea, as a visitant to Florida nesting beaches, with natural history notes. 21: 285-291.
  29. ----. 1962. Comments on the nesting behavior of Atlantic loggerhead sea turtles, based primarily on tagging returns. 25: 287-302.
  30. ----. 1968. Baby loggerhead turtles associated with sargassum weed. 31: 271-272.
  31. ----, Archie Carr, and Thomas R. Hellier, Jr. 1955a. A nest of the Atlantic leatherback turtle, Dermodochelys coriacea coriacea (Linnaeus), on the Atlantic coast of Florida, with a summary of American nesting records. 18: 279-284.
  32. ----, ----, and ----. 1955b. Natural history notes on the Atlantic loggerhead turtle, Caretta caretta caretta. 18: 292-302.
  33. Carr, A. F., Jr. 1937. The gulf-island cottonmouths. 1: 86-90.
  34. ---- and Coleman J. Goin. 1943. Neoteny in Florida salamanders. 6 (1): 37-40.  
Carr, A. F., Jr., see Caldwell, David K., and Thomas R. Hellier, Jr., 1955a; 1955b; Goin, Coleman J., 1943; Witham, Ross, 1969.
  35. Censky, Ellen J. 1988. Geochelone carbonaria (Reptilia: Testudines) in the West Indies. 51: 108-114.
  36. Christman, Steven P. 1970. Hyla andersoni in Florida. 33: 80.
  37. ----. 1979 (1971). The possible evolutionary history of two Florida skinks. 33: 291-293.
  38. ---- and Howard I. Kochman. 1975. The southern

- distribution of the many-lined salamander, Stereochilus marginatus. 38: 140-141.
- Collier, Gerald, *see* Plymale, Harry H., Crawford G. Jackson, Jr., and Mary W. Trotter, 1980.
39. Conley, Walter J. and Barbara A. Hoffman. 1987. Nesting activity of sea turtles in Florida, 1979-1985. 50: 201-210.
40. Cooper, Byrum W. 1953. Notes on the life history of the lizard, Neoseps reynoldsi Stejneger. 16: 235-238.
41. Cristoffer, Chris. 1991. Road mortalities of northern Florida vertebrates. 54: 65-68.
42. Crombie, Ronald J. 1972. The presence of Hyla squirella in the Bahamas. 35: 49-52.
43. Dambaugh, Luella N. 1960. The Everglades National Park: A wilderness reserved. 23: 77-88.
44. Dickinson, J. C., Jr. 1948 (1949). An ecological reconnaissance of the biota of some ponds and ditches in northern Florida. 11 (2/3): 1-28.
45. Dinsmore, James J. 1969. Reptiles of Little Tobago Island, West Indies. 32: 307-309.
46. Dodd, C. Kenneth, Jr. 1990. Postures associated with immobile woodland salamanders, genus Plethodon. 53: 43-49.
- Dodd, C. Kenneth, Jr., *see* Franz, Richard and Alice M. Bard, 1992.
- Dohm, Erik D., *see* Meylan, Peter A., Connie A. Stevens, and Mary E. Barnwell, 1992.
- Dooris, P. M., *see* Post, J. M. and M. Lopez, 1985.
47. Douglass, John F. 1977. Abnormalities of scutellation in a population of Gopherus polyphemus (Reptilia, Testudinidae). 40: 256-258.
- Dunbar-Cooper, Ann, *see* Mazzoti, Frank J. and James A. Kushlan, 1988.
48. Dunson, William A. 1979. Occurrence of partially striped forms of the mangrove snake Nerodia fasciata compressicauda Kennicott and comments on the status of N. f. taeniata Cope. 42: 102-112.
- Dunson, William A., *see also* Zug, David A., 1979.
49. Ehrhart, L. M. 1974. A study of the loggerhead turtles (Caretta caretta) of Merritt Island, Florida: Abs. 37 (Suppl. 1): 6.
50. ----. 1975. Chelonia mydas nesting on Merritt Island, Florida: Abs. 38 (Suppl. 1): 5.
51. ----. 1977. Results of marine turtle studies at the Merritt Island National Wildlife Refuge, summer, 1976: Abs. 40 (Suppl. 1): 11-12.
52. ----. 1979. Patterns of seaturtle mortality on the east-central Florida coast, 1977-78: Abs. 42 (Suppl. 1): 26.
53. ----. 1983. Marine turtles of the Indian River lagoon system. 46: 337-346.
- Ehrhart, Llewellyn M., *see* Redfoot, W. F. and P. W. Raymond,

- 1985.
54. \*Estes, Richard. 1963. Early Miocene salamanders and lizards from Florida. 26: 234-256.  
Etchberger, Cory R., see Iverson, John B., 1989.
55. \*Etheridge, Richard. 1965. Fossil lizards from the Dominican Republic. 28: 83-105.
56. ----- . 1965 (1966). Pleistocene lizards from New Providence. 28: 349-358.
57. \*----- . 1966. An extinct lizard of the genus Leiocephalus from Jamaica. 29: 47-59.
58. Franz, Richard. 1976. A digenetic trematode from a West Indian racer. 39: 1-2.
59. -----, C. Kenneth Dodd, Jr., and Alice M. Bard. 1992. The non-marine herpetofauna of Egmond Key, Hillsborough County, Florida. 55: 179-183.
60. ----- and Sam R. Telford, Jr. 1972 (1974). Occurrence of two trematodes in Florida anoles. 35: 163-164.  
Frohring, Paula C., see Kushlan, James A., Scott A. Voorhees, and William F. Loftus, 1986.
61. Funderburg, John B., David S. Lee, and Margaret L. Gilbert. 1969. An unusual salamander from the Ocala National Forest. 32: 230-232.  
Funk, Richard S., see Tucker, John K., 1976.
62. Garrido, Orlando H. and Albert Schwartz. 1967 (1968). Cuban lizards of the genus Chamaeleolis. 30: 197-220.  
Gidden, Culver S., see Berry, James F., 1973.  
Gilbert, Margaret L., see Funderburg, John B. and Davis S. Lee, 1969.
63. Goin, Coleman J. 1943. The lower vertebrate fauna of the water hyacinth community in northern Florida. 6: 143-152.
64. ----- . 1948 (1949). The peep order in peepers: A swamp water serenade. 11 (2/3): 59-61.
65. ----- . 1958. Comments upon the origin of the herpetofauna of Florida. 21: 61-70.
66. ----- . 1963. Synonymy and distribution of the frog Gastrotheca longipes (Boulenger). 26: 347-352.
67. \*----- . 1966. A new frog of the genus Hyla from British Guiana. 29: 39-42.
68. \*----- . 1968a. A new centrolenid frog from Guyana. 30: 115-118.
69. ----- . 1968b. Behavior of Iguana during rain storms. 30: 119-120.
70. ----- and Olive B. Goin. 1972. Antarctica, isostasy, and the origin of frogs. 35: 113-129.  
Goin, Coleman J., see Goin, Olive B., 1951; Hobson, J. Allan and Olive B. Goin, 1967; Netting, M. Graham, 1943; 1944; 1945.
71. Goin, Olive B. 1958. A comparison of the nonbreeding habits of two treefrogs, Hyla squirella and Hyla cinerea. 21: 49-60.

72. ----- and Coleman J. Goin. 1951. Notes on the natural history of the lizard Eumeces laticeps in northern Florida. 14: 29-33.  
Goin, Olive B., see Goin, Coleman J., 1972; Hobson, J. Allan and Coleman J. Goin, 1967.
73. Goodwin, Thomas M. and Wayne R. Marion. 1977. Occurrence of Florida red-bellied turtle eggs in north-central Florida alligator nests. 40: 237-238.
74. Graham, Eugene D., Jr. and Albert Schwartz. 1978. Status of the name Sphaerodactylus cinereus Wagler and variation in "Sphaerodactylus stejnegeri" Cochran. 41: 243-251.
75. Gut, H. James and Clayton E. Ray. 1963. The Pleistocene vertebrate fauna of Reddick, Florida. 26: 315-328.
76. Hansen, Keith L. 1951 (1952). An investigation of native Florida male salientia as test animals for early pregnancy diagnosis. 14: 231-236.
77. ----- . 1959. A study of in vitro ovulation in the eastern spadefoot toad, Scaphiopus h. holbrooki. 22: 1-13.
78. ----- . 1963. The burrow of the gopher tortoise. 26: 353-360.
79. -----, Edward G. Ruby, and Robert L. Thompson. 1971. Trophic relationships in the water hyacinth community. 34: 107-113.
80. ----- and Donald E. Sweat. 1962. Spermiation in Rana p. pipiens in response to heteroplastic pituitary materials. 25: 109-120.
81. ----- and John C. Thurber. 1960. Pregnancy diagnosis in selected mammals using the male anuran test. 23: 265-272.  
Harmon, R. W., see Pollard, C. B., A. F. Novak, and W. B. Runzler, 1952.
82. Hayes, Marc P., J. Alan Pounds, and Douglas C. Robinson. 1986. The fringe-limbed treefrog, Hyla fimbriembra (Anura: Hylidae): New records from Costa Rica. 49: 193-198.
83. ----- and P. N. Lahanas. 1987. Nesting of the aquatic salamander Amphiuma means: Abs. 50 (Suppl. 1): 16.
84. Henderson, Robert W. and Richard A. Sajdak. 1983. Notes on reptiles from Isla Saona, Republica Dominicana. 46: 59-61.  
Henderson, Robert W., see Sajdak, Richard A., 1982.  
Hertz, Amy L., see Sellers, LaRue George, 1982.
85. Hirschfeld, Sue E. 1968. Vertebrate fauna of Nichol's Hammock, a natural trap. 31: 177-189.
86. Hobson, J. Allan, Coleman J. Goin, and Olive B. Goin. 1967. Sleep behavior of frogs. 30: 184-186.
87. Hodsdon, L. A. and Jay F. W. Pearson. 1943. Notes on the discovery and biology of two Bahaman fresh-water turtles of the genus Pseudemys. 6 (2): 17-23.  
Hoffman, Barbaras A., see Conley, Walter J., 1987.  
Hofmann, Suzanne, see Wiese, Vicki L. and Jenny L. Mapes, 1987.
88. Holman, J. Alan. 1964. A new glass lizard from Veracruz,



- Mexico. 27: 311-315.
89. ----- . 1965a. Early Miocene anurans from Florida. 28: 68-82.
90. ----- . 1965b. A hugh Pleistocene box turtle from Texas. 28: 345-348.
91. ----- . 1966a. A second specimen of Ophisaurus ceroni. 29: 43-46.
92. \*----- . 1966b. A small Miocene herpetofauna from Texas. 29: 267-275.
93. \*----- . 1968a. Additional anurans from Florida. 30: 121-140.
94. ----- . 1968b. A Pleistocene herpetofauna from Kendall County, Texas. 31: 165-172.
95. \*----- . 1968c. Lower Oligocene amphibians from Saskatchewan. 31: 273-289.
96. ----- . 1969. A small Pleistocene herpetofauna from Tamaulipas. 32: 153-158.
97. Hutchison, A. M. 1992. A reproducing population of Trachemys scripta elegans in southern Pinellas County: Abs. 55 (Suppl. 1): 12.  
Hutchison, J. Howard, see Trost, Charles H., 1963.
98. Iverson, John B. 1974. Eggs and hatchlings of the Florida scrub lizard. 37: 169-172.
99. ----- . 1978. Reproductive notes on Florida snakes. 41: 1 94-207.
100. ----- . 1979. On the identity of Kinosternon punctatum Gray 1855. 42: 250-252.
101. ----- . 1984. Proportional skeletal masses in turtles. 47: 1-11.
102. ----- . 1985. Reproduction in the Florida softshell turtle, Trionyx ferox. 48: 41-44.
103. ----- . 1987. Patterns of relative fecundity in snakes. 50: 223-233.
104. ----- and Cory R. Etchberger. 1989. The distributions of the turtles of Florida. 52: 119-144.
105. Jackson, Crawford G., Jr. and Marguerite M. Jackson. 1968. The egg and hatching of the Suwannee terrapin. 31: 199-204.
106. ----- and ----- . 1970. Herpetofauna of Dauphin Island, Alabama. 33: 281-287.
107. ----- and Arnold Ross. 1972. Balanomorph barnacles on Chrysemys alabamensis. 35: 173-176.  
Jackson, Crawford G., Jr., see Plymale, Harry H., Gerald Collier, and Mary W. Trotter, 1980.  
Jackson, Marguerite M., see Jackson, Crawford G., Jr., 1968; 1970.
108. Jacobson, Terri. 1982. Distribution and status of alligators and crocodiles in the lower Florida Keys: Abs. 45 (Suppl. 1): 25.
109. Jennings, Debra L. and Wayne Price. 1985. Helminths of the

- Mediterranean gecko, Hemidactylus turcicus turcicus, from Tampa, Florida: Abs. 48 (Suppl. 1): 24.
110. Kilby, John D. 1945. A biological analysis of the food and feeding habits of two frogs, Hyla cinerea cinerea and Rana pipiens sphenoccephala. 8: 71-104.
111. King, Wayne. 1959. Observations on the ecology of a new population of the Mediterranean gecko, Hemidactylus turcicus, in Florida. 21: 317-318.
112. ----- . 1960. New populations of West Indian reptiles and amphibians in southeastern Florida. 23: 71-73.
113. ----- . 1962. The occurrence of rafts for dispersal of land animals into the West Indies. 25: 45-52.
114. ----- and Thomas Krakauer. 1966. The exotic herpetofauna of southeast Florida. 29: 144-154.
115. Knepton, James C., Jr. 1951 (1952). The responses of male salientia to human chorionic gonadotropic hormone. 14: 255-265.
- Kochman, Howard I., see Christman, Steven P., 1975.
- Krakauer, Thomas, see King, Wayne, 1966.
116. Kushlan, James A., Scott A. Voorhees, William F. Loftus, and Paula C. Frohring. 1986. Length, mass, and calorific relationships of Everglades animals. 49: 65-79.
- Kushlan, James A., see Mazzoti, Frank J. and Ann Dunbar-Cooper, 1988.
- Lahanas, P. N., see Mapes, M. P., 1987.
117. Layne, James N., Timothy J. Walsh, and Peter Meylan. 1986. New records for the mole snake, Lampropeltis calligaster, in peninsular Florida. 49: 171-175.
- Layne, James N., see Martin, Paige L., 1987.
- Lee, David S., see Funderburg, John B. and Margaret L. Gilbert, 1969.
118. Loftin, Horace. 1960. An annotated check-list of trematodes and cestodes and their vertebrate hosts from northwest Florida. 23: 302-314.
- Loftus, William F., see Kushlan, James A., Scott A. Voorhees, and Paula C. Frohring, 1986.
- Lopez, M., see Post, J. M. and P. M. Dooris, 1985.
119. Loveridge, Arthur. 1953. Herpetological results of the Berner-Carr entomological survey of the Shire Valley, Nyasaland. 16: 139-150.
120. Mapes, Jenny L. 1984. Loggerhead (Caretta caretta) sea turtle conservation program: Abs. 47 (Suppl. 1): 19.
- Mapes, Jenny L., see Wiese, Vicki L. and Suzanne Hofmann, 1987.
- Marion, Wayne R., see Goodwin, Thomas M., 1977.
121. Martin, Paige L. and James N. Layne. 1987. Relationship of gopher tortoise body size to burrow size in a southcentral Florida population. 50: 264-267.
- May, M. L., see Spray, D. C., 1971.

122. Mazzoti, Frank J., James A. Kushlan, and Ann Dunbar-Cooper. 1988. Desiccation and cryptic nest flooding as probable causes of egg mortality in the American crocodile, Crocodylus acutus, in Everglades National Park, Florida. 51: 65-72.
123. McCoy, Earl D. and Henry R. Mushinsky. 1992. Studying a species in decline: Changes in populations of the gopher tortoise on federal lands in Florida. 55: 116-124.
124. McEwan, Bonnie. 1982. Bone anomalies in the shell of Gopherus polyphemus. 45: 189-195.
125. Meacham, Anne and Charles W. Myers. 1961. An exceptional pattern variant of the coral snake, Micrurus fulvius (Linnaeus). 24: 55-58.
126. Meacham, John S. 1952. Notes on the larvae of two Florida salamanders. 15: 127-133.
127. Meylan Peter A., Connie A. Stevens, Mary E. Barnwell, and Erik D. Dohm. 1992. Observations on the turtle community of Rainbow Run, Marion C., Florida. 55: 219-228.  
Meylan, Peter, see Layne, James N. and Timothy J. Walsh, 1986.
128. Mushinsky, H. R. 1985. Fire and the Florida sandhill herpetological community: Abs. 48 (Suppl. 1): 23-24.  
Mushinsky, Henry R., see McCoy, Earl D., 1992.
129. Myers, Charles W. 1958. Notes on the eggs and larvae of Eurycea lucifuga Rafinesque. 21: 125-130.
130. ----- and Andrew A. Arata. 1961. Remarks on "defensive" behavior in the hognose snake Heterodon simus (Linnaeus). 24: 108-110.
131. ----- and Sam R. Telford, Jr. 1965. Food of Neoseps, the Florida sand skink. 28: 190-194.  
Myers, Charles W., see Meacham, Anne, 1961.
132. Neill, Wilfred T. 1957. The rapid mineralization of organic remains in Florida, and its bearing on supposed Pleistocene records. 20: 1-13.
133. ----- . 1960. The caudal lure of various juvenile snakes. 23: 173-200.
134. ----- . 1962. The reproductive cycle of snakes in a tropical region, British Honduras. 25: 234-253.
135. ----- . 1963. Polychromatism in snakes. 26: 194-216.
136. ----- . 1964. Frogs introduced on islands. 27: 127-130.
137. ----- . 1964. Isolating mechanisms in snakes. 27: 333-347.
138. ----- and E. Ross Allen. 1955. Metachrosis in snakes. 18: 207-215.
139. ----- and ----- . 1962. Parturient anaconda, Eunectes gigas Latreille, eating own abortive eggs and foetal membranes. 25: 73-75.
140. Netting, M. Graham and Coleman J. Goin. 1943. Progress report on a survey of the amphibia of Florida: Abs. 6 (1): 67-68.
141. ----- and ----- . 1944. The occurrence of Fowler's toad, Bufo woodhousii fowleri Hinckley, in Florida. 7: 181-184.

142. ----- and ----- . 1945. The cricket-frog of peninsular Florida. 8: 304-310.  
Novak, A. F., see Pollard, C. B., R. W. Harmon, and W. B. Runzler, 1952.
143. Ober, Lewis D. 1970. Redescription of Sphaerodactylus stejnegeri Cochran. 33: 244-246.  
Ober, Lewis D., see Weaver, W. G., 1971.
- Palmer, Michael D., see Witz, Brian W. and Dawn S. Wilson, 1992.
144. Parrish, Henry M. 1957. The poisonous snake bite problem in Florida. 20: 185-204.
145. Patton, Thomas H. 1968. Fossil vertebrates from Navassa Island, W. I. 30: 59-60.
146. \*Paulson, Dennis R. 1966. Variation in some snakes from the Florida Keys. 29: 295-308.  
Pearson, Jay F. W., see Hodsdon, L. A., 1943.  
Peterson, Charles, see Schwartz, Frank J., 1984.
147. Phillips, Craig. 1940. The flat-tailed watersnake. 4: 210-211.
148. Plymale, Harry H., Gerald Collier, Crawford G. Jackson, Jr., and Mary W. Trotter. 1980. A symmetrical twinning in Chrysemys scripta elegans, with a review of chelonian twinning (Reptilia: Testudines). 43: 97-102.
149. Pollard, C. B., A. F. Novak, R. W. Harmon, and W. B. Runzler. 1952. A study of the toxicity and stability of dried moccasin (Agkistrodon piscivorus) venom. 15: 162-164.
150. ----- and David C. Young, Jr. 1952. Some physical and chemical properties of certain snake oils. 15: 134-136.
151. Post, J. M., M. Lopez, and P. M. Dooris. 1985. A wildlife inventory of the Green Swamp area in central Florida: Abs. 48 (Suppl. 1): 39.  
Pounds, J. Alan, see Hayes, Marc P. and Douglas C. Robinson, 1986.
152. Price, Wayne and Harold Underwood. 1982. A survey of the intestinal helminths of the Cuban anole, Anolis sagrei sagrei: Abs. 45 (Suppl. 1): 29.
153. ----- and ----- . 1984. Intestinal helminths of the Cuban anole, Anolis sagrei sagrei from Tampa, Florida. 47: 205-207.  
Price, W. Wayne, see Jennings, Debra L., 1985.
154. Punzo, Fred. 1992. Dietary overlap and activity patterns in sympatric populations of Scaphiopus holbrooki (Pelobatidae) and Bufo terrestris (Bufonidae). 55: 38-44.  
Punzo, Fred, see Thompson, David, 1984.
- Ray, Clayton E., see Gut, H. James, 1963.
- Raymond, P. W., see Redfoot, W. E. and L. M. Ehrhart, 1985.
155. Redfoot, W. E., L. M. Ehrhart, and P. W. Raymond. 1985. A juvenile Atlantic hawksbill turtle, Eretmochelys

- imbricata, from Brevard County, Florida. 48: 193-196.
156. Reid, George K., Jr. 1952. Some considerations and problems in the ecology of floating islands. 15: 63-66.
157. Richardson, Donald R. 1989. The sand pine scrub community: An annotated bibliography. 52: 65-93.
158. Riemer, William J. 1959. Giant toads of Florida. 21: 207-211.  
Robinson, Douglas C., see Hayes, Marc P. and J. Alan Pounds, 1986.
159. Ross, Arnold. 1963. Chelonibia in the Neogene of Florida. 26: 221-233.  
Ross, Arnold, see Jackson, Crawford G., Jr., 1972.
160. Rossman, Douglass A. 1960. Herpetofaunal survey of the pinehills area of southern Illinois. 22: 207-225.
161. Roura, Robert A. 1968. Sea turtle nest survey of Hutchinson Island, Florida. 30: 287-294.  
Ruby, Edward G., see Hansen, Keith L. and Robert L. Thompson, 1971.
- Runzler, W. B., see Pollard, C. B., A. F. Novak, and R. W. Harmon, 1952.
162. Sajdak, Richard A. and Robert W. Henderson. 1982. Notes on the eggs and young of Antillophis parvifrons stygius (Reptilia, Serpentes, Colubridae). 45: 200-204.  
Sajdak, Richard A., see Henderson, Robert W., 1983.
163. Schemnitz, Stanford D. 1974. Populations of bear, panther, alligator and deer in the Florida Everglades. 37: 157-167.
164. Schooley, J. K. and W. A. Szelistowski. 1985. Prey selection in larvae of the mole salamander, Ambystoma talpoideum: Abs. 48 (Suppl. 1): 23.
165. \*Schwartz, Albert. 1964. New subspecies of Leiocephalus from Cuba. 27: 211-222.
166. \*----- . 1975. A new subspecies of Anolis baleatus Cope (Sauria: Iguanidae) from the Republica Dominicana. 38: 30-35.
167. \*----- . 1976. A new species of Sphaerodactylus (Sauria, Gekkonidae) from the Republica Dominicana. 39: 65-70.
168. \*----- . 1977. A new subspecies of Anolis baleatus (Sauria: Iguanidae) from Isla Saona, Republica Dominicana. 40: 401-405.
169. \*----- and Richard Thomas. 1964. Subspeciation in Sphaerodactylus copei. 27: 316-332.
170. ----- and ----- . 1968 (1969). A review of Anolis angusticeps in the West Indies. 31: 57-69.  
Schwartz, Albert, see Buden, Donald W., 1968; Garrido, Orlando H., 1967 (1968); Graham, Eugene D., Jr., 1978.
171. Schwartz, Frank J. and Charles Peterson. 1984. Color and teratological abnormalities of green turtle, Chelonia mydas, hatchlings from North Carolina. 47: 65-68.
172. Scott, George C. 1939. Notes on the histology of Siren. 3: 139.

173. Sellers, LaRue George and Amy L. Hertz. 1982. Two platyhelminthes recovered from the green anole, Anolis carolinensis Voigt, collected in Georgia. 45: 176-178.
174. Spray, D. C. and M. L. May. 1971. Physiological thermoregulation in four species of turtles: Abs. 34 (Suppl. 1): 11.
175. Stevenson, Henry M. 1968. Records of the coal skink in Florida. 31: 205-206.
176. ----- . 1969. Occurrence of the carpenter frog in Florida. 32: 233-235.
177. Surbis, Albina. 1978. Ultrastructural study of granulocytes of Bufo marinus. 41: 45-52.
178. Sweat, Donald E. 1969. Capture of tagged ridley turtle. 31: 47-48.  
Sweat, Donald E., see Hansen, Keith L., 1962.  
Szelistowski, W. A., see Schooley, J. K., 1985.
179. Telford, Sam R., Jr. 1952. A herpetological survey in the vicinity of Lake Shipp, Polk County, Florida. 15: 175-185.
180. ----- . 1954. A description of the larvae of Ambystoma cingulatum Goin, including an extension of the range. 17: 233-236.
181. ----- . 1962. New locality records for the sand skink (Neoseps reynoldsi) in central Florida, with comments on the habitat. 25: 76-77.
182. ----- . 1970. Exoerythrocytic gametocytes of saurian malaria. 33: 77-79.
183. ----- . 1971. Determination of the onset of yolk deposition in lizards. 34: 78-80.  
Telford, Sam R., Jr., see Bovee, Eugene C., 1962a; 1962b; 1962c; Franz, Richard, 1972 (1974); Myers, Charles W., 1965.
184. \*Thomas, Richard. 1965. A new gecko from the Virgin Islands. 28: 117-122.
185. \*----- . 1965 (1966). New species of Antillean Eleutherodactylus. 28: 375-391.  
Thomas, Richard, see Schwartz, Albert, 1964; 1968 (1969).
186. Thompson, David and Fred Punzo. 1984. The combined effects of low environmental pH and temperature on the survival capacity of tadpoles of the southern toad, Bufo terrestris: Abs. 47 (Suppl. 1): 22.  
Thompson, Robert L., see Hansen, Keith L. and Edward G. Ruby, 1971.  
Thurber, John C., see Hansen, Keith L., 1960.
187. Toland, Brian. 1991. Spotted skunk use of gopher tortoise burrow for breeding. 54: 10-12.
188. Trost, Charles H. and J. Howard Hutchison. 1963. Food of the barn owl in Florida. 26: 382-384.  
Trotter, Mary W., see Plymale, Harry H., Gerald Collier, and Crawford G. Jackson, Jr., 1980.
189. Tucker, John K. and Richard S. Funk. 1976. Twinning in the

gulf coast box turtle, Terrapene carolina major. 39: 238-239.

Underwood, Harold, see Price, Wayne, 1982; 1984.

Voorhees, Scott A., see Kushlan, James A., William F. Loftus, and Paula C. Frohring, 1986.

190. Voss, Robert. 1975. Notes on the introduced gecko Hemidactylus garnoti in south Florida. 38: 174.

Walsh, Timothy J., see Layne, James N. and Peter Meylan, 1986.

191. Weaver, W. G. and L. D. Ober. 1971. A preliminary analysis of a late Pleistocene vertebrate fauna from south Florida: Abs. 34 (Suppl. 1): 14.
192. Wiese, Vicki L., Jenny L. Mapes, and Suzanne Hofmann. 1987. Loggerhead sea turtle nesting activities on the central Florida west coast with emphasis on the tagging program: Abs. 50 (Suppl. 1): 17.
- Wilson, Dawn S., see Witz, Brian W. and Michael D. Palmer, 1992.
193. Wing, Elizabeth S. 1968. Animal remains from a midden at Fort Walton Beach. 30: 57-58.
194. Witham, Ross. 1970. Breeding of a pair of pen-reared green turtles. 33: 288-290.
195. ----- . 1991. On the ecology of young sea turtles. 54: 179-190.
196. ----- and Archie Carr. 1969. Returns of tagged pen-reared green turtles. 31: 49-50.
197. Witz, Brian W., Dawn S. Wilson, and Michael D. Palmer. 1992. Estimating population size and hatchling mortality of Gopherus polyphemus. 55: 14-19.

Young, David C., Jr., see Pollard, C. B., 1952.

198. Zug, David A. and William A. Dunson. 1979. Salinity preference in freshwater and estuarine snakes (Nerodia sipedon and N. fasciata). 42: 1-8.

#### FLORIDA FIELD NATURALIST

199. Alvarez, Kenneth C. 1984. Sighting of an American crocodile at Collier-Seminole State Park, Florida. 12: 104-105.
200. Bennetts, Robert E. and Elaine L. Gaton. 1988. An observed incident of ratsnake predation on snail kite (Rostrhamus sociabilis) chicks in Florida. 16: 14-16.
201. Christman, Steven P. 1980. Preliminary observations on the gray-throated form of Anolis carolinensis (Reptilia:

- Iguanidae). 8: 11-16.  
 Clarke, Nicholas V., *see* Norton, Robert L., 1992.
202. Delany, Michael F., Allan R. Woodward, and Irvin H. Kochel. 1988. Nuisance alligator food habits in Florida. 16: 90-96.
203. Dodd, C. Kenneth, Jr. 1992. Fluorescent powder is only partially successful in tracking movements of the six-lined racerunner (Cnemidophorus sexlineatus). 20: 8-14.
204. Dye, Robert L. 1982. Sandhill cranes prey on amphiumas. 10: 76.
205. Fitzpatrick, John W. 1978. Red-tailed hawk preys on juvenile gopher tortoise. 6: 49.
206. Frank, Philip A. and Karen R. Lips. 1989. Gopher tortoise burrow use by long-tailed weasels and spotted skunks. 17: 20-22.  
 Franz, Richard, *see* Jones, Cheri A., 1990; Lee, David S. and Roger A. Sanderson, 1975.
- Gaton, Elaine L., *see* Bennetts, Robert E., 1988.
207. Godley, J. Steve. 1982. Predation and defensive behavior of the striped swamp snake (Regina alleni). 10: 31-36.
208. Hennemann, Willard W., III. 1980. Notes on the food habits of the burrowing owl in Duval County, Florida. 8: 24-25.
209. Jackson, Dale R. 1991. Multiple clutches and nesting behavior in the gulf coast box turtle. 19: 14-16.
210. Jacobsen, Terri. 1983. Crocodilians and islands: Status of the American alligator and the American crocodile in the lower Florida Keys. 11: 1-16.
211. James, Frances C. 1980. Rare and endangered biota of Florida: A review. 8: 33-36.
212. Jones, Cheri A. and Richard Franz. 1990. Use of gopher tortoise burrows by Florida mice (Podomys floridanus) in Putnam County, Florida. 18: 45-68.
213. Kilham, Lawrence. 1985. Alligator with young threatens great blue heron. 13: 68-70.
214. Kinsella, J. M. 1982. Alligator predation on round-tailed muskrats. 10: 79.  
 Kochel, Irvine H., *see* Delany, Michael F. and Allan R. Woodward, 1988.
215. Lee, David S., Richard Franz, and Roger A. Sanderson. 1975. A note on the feeding habits of male Barbour's map turtles. 3: 45-46.  
 Lips, Karen R., *see* Frank, Philip A., 1989.
216. Lohrer, Fred E. 1984. Eastern coachwhip predation on nestling blue jays. 8: 28-29.



217. Meier, Albert J. and Robert E. Noble. 1991. Notes on the natural history of Anolis desechensis. 19: 17-18.
218. Moler, Paul E. 1988. Correction of the type locality of the gulf hammock dwarf siren, Pseudobranchius striatus lustricolus. 16: 12-13.
219. Mumme, Ronald L. 1987. Eastern indigo snake preys on juvenile Florida scrub jay. 15: 53-54.

Noble, Robert E., see Meier, Albert J., 1991.

220. Norton, Robert L. and Nicholas V. Clarke. 1992. Notes on the rock iguana (Cyclura carinata) of the Caicos Islands. 20: 45-46.
221. Palmer, Tom. 1992. A social history of the American Alligator: A review. 20: 79.
- Sanderson, Roger A., see Lee, David S. and Richard Franz, 1975.
222. Steiner, Todd M. 1985. A clutch of five-lined skink eggs from south Florida. 13: 96-97.
223. Toland, Brian. 1991. Great horned owl predation of Atlantic loggerhead turtle hatchlings. 19: 117-119.
224. Webber, Thomas A. 1980. Eastern coachwhip predation on juvenile scrub jays. 8: 29-30.
225. Winegarner, Marsha S. 1985. Bobcat family utilizes tortoise burrow. 13: 32-33.
- Woodward, Allan R., see Delany, Michael F. and Irvine H. Kocchel, 1988.

#### THE FLORIDA NATURALIST

226. Allen, E. Ross. 1950. Ward's great blue heron and the alligator. 23 (2): 38-39.
227. ----- and David C. Drysdale. 1978. Don't kill snakes. 51 (5): 20-21.
228. Anonymous. 1954. Worm lizard Rhineura floridana (photo, back cover). 27 (3): 73-74.
229. ----- . 1962. Two awards of merit presented at annual meeting: Carol H. Beck and Archie Carr. 35 (2): 44-45.
230. Ashton, Ray E., Jr. 1976. A Florida worm with a backbone. 49 (3): 13.
231. ----- and Richard Franz. 1976. Florida's Okefenokee Swamp. 49 (1): 13-15.
232. Austin, Daniel F. 1973. Range extension of the Cuban treefrog in Florida. 46 (4): 28.
233. Babbitt, Corinne H. and Lewis H. Babbitt. 1962a. An ecological study of a man-made pond in Georgetown, Florida. 35 (3): 77.
234. ----- and ----- . 1962b. Book review: Living amphibians of

- the world, by Doris M. Cochran. 35 (3): 94.
- Babbitt, Lewis H., *see* Babbitt, Corinne H., 1962a; 1962b.
235. Beck, W. M. 1938. Notes on reptiles of Payne's Prairie, Alachua County, Florida. 11 (4): 85-87.
236. Braddock, J. Evelyn. 1962. A gopher named "Tuffy". 35 (2): 46.
237. Bradley, Polly. 1967. Alligators in anguish. (inside front cover). 40 (3): 73A.
238. Brooks, Bryan. 1987. Broward's sea turtle watchers. 60 (1): 6-8.
239. Brown, Larry N. 1971. Salamanders, moles or gophers: What's in a name? 44 (2): 44-45.
240. ----- . 1972. Presence of the knight anole (Anolis equestris) on Elliott Key, Florida. 45 (4): 130.
241. Bucher, Kathleen. 1969. Book review: Amphibians and reptiles of Great Smoky Mountains National Park, by James E. Huheey. 42 (2): 99-100.
242. ----- . 1969. Book review: The king snake, by Allan W. Eckert. 42 (4): 175.
243. ----- . 1973. Book review: The Gila monster, by Iona Seibert Hiser. 46 (2): 29-30.
244. Byrd, Hiram. 1928. Ode to the rattlesnake (Crotalus adamanteus). 1 (4): 85-86.
- Campbell, E. C., *see* Schortemeyer, J. L. and L. C. Chappell, 1973.
245. Carr, A. F., Jr. 1934. A key to the breeding-songs of the Florida frogs. 7 (2): 19-23.
246. ----- . 1964. Green turtle. 37 (3): 69.
247. ----- . 1968. Turtles endangered. 41 (2): 83-84.
248. ----- . 1977. A key to the breeding-songs of Florida frogs. 50 (6): 18-23.
- Chappell, L. C., *see* Schortemeyer, J. L. and E. C. Campbell, 1973.
249. Craighead, F. C., Sr. 1968a. The role of the alligator in shaping plant communities and maintaining wildlife in the southern Everglades. 41 (1): 2-7.
249. ----- . 1968b. The role of the alligator in shaping plant communities and maintaining wildlife in the southern Everglades. Part II. 41 (2): 69-74.
- Drysdale, David C., *see* Allen, E. Ross, 1978.
250. Eckholm, Erik. 1979. Disappearing species: The social challenge. 52 (1): 14-26.
251. Ehrhart, Llewellyn M. 1962. Turtles of the worm-rock reefs. 65 (2): 9-11.
252. Fitzpatrick, John W. 1992. Vanishing Florida scrub. 65 (1): 8-10.
253. Fletemeyer, John R. 1978. And so shall she weep. 51 (2): 28.

254. ----- . 1990. Kemp's ridley sea turtle nests in Palm Beach. 63 (1): 5.  
Franz, Richard., see Ashton, Ray E., Jr., 1976.
255. Frye, O. E., Jr. 1957. On alligators...They have a place in Florida. 30 (4): 107.
256. Funderburg, John B. 1972. An additional record of the slimy salamander in central Florida. 45 (1): 29.
257. Grimes, S. A. 1936. Great horned owl and common black snake in mortal combat. 9 (4): 77-78.
258. Gross, Alfred O. 1962. Unique feeding habits of the toad, Bufo marinus, as observed in the Fiji Islands. 35 (1): 15-16, 32.
259. Hansen, Keith L. 1977. Living in harmony with nature. 50 (5): 6-12.
260. ----- . 1980. The jump of a frog. 53 (1): 6-8.
261. Hollister, J. Murray. 1951. Turtles found in Florida. 24 (4): 93-95.
262. Jacobson, Susan Kay. 1983. Alligators exploited, feared, threatened. 56 (1): 12-13.
263. Kellett, Joseph H., Jr. 1968. Time runs out for the gators. 41 (3): 115-116.
264. King, Wayne. 1968. As a consequence many will die. 41 (3): 99-103, 120.
265. Krakauer, Thomas. 1970. The invasion of the toads. 43 (1): 12-14.
266. Kuntz, Gopher Carlson. 1977. Endangered species: Florida indigo. 50 (2): 15-17.
267. LaHart, David E. 1975. Freaky frogs of Florida. 48 (5): 2-5.
268. LeBuff, Charles R., Jr. 1974. Book review: Sea turtles: Their natural history and conservation. 47 (1): 30.
269. Lee, David S. 1969. Save Barbour's map turtle. 42 (1): 38.
270. ----- . 1969. Observations on the feeding habits of the Congo eel. 42 (2): 95.
271. ----- . 1969. The treefrogs of Florida. 42 (3): 117-120.
272. ----- . 1970. The hostile beach. 43 (4): 144-145.
273. ----- and Roger A. Sanderson. 1970. Comments on the distribution of three species of frogs in Florida. 43 (1): 23.
274. Long, Eddie. 1963. A midnight turtle hunt. 36 (3): 84, 91.
275. Longstreet, R. J. 1945. Barbour's "That vanishing Eden: A naturalist's Florida". 19 (1): 12.
276. Marshall, Art. 1972. Alligators and cities, lessons from the Everglades. 45 (4): 107-109.

277. Mason, C. Russell. 1963. Book review: Reptiles in the home zoo, by Isabel Hoopes. 36 (3): 90-91.
278. ----- . 1970. Book review: So excellent a fishe, a natural history of sea turtles, by Archie Carr. 43 (3): 126.
279. Mazzer, Ed P. 1971. Sea turtle patrol. 44 (2): 34-35.
280. Means, Bruce. 1976. Endangered species: Pine barrens treefrog. 49: (5): 15-20.
281. Neill, Wilfred T. 1951. Florida's air-plants and their inhabitants. 24 (3): 61-66.
282. ----- . 1952. The reptiles of Florida. Part I. 25 (1): 11-16.
283. Nicholson, Donald J. 1961. Bullfrog captures warblers in Florida. 34 (1): 44.
284. Norris, Dave. 1975. Stinkpot. 48 (4): 2-4.
285. O'Keefe, M. Timothy. 1977. When speed kills. 50 (5): 5.
286. Parmenter, William G. and Peter C. H. Pritchard. 1976. Letters to the editor: The threatened crocodilians. 49 (1): 28.
287. Partington, Joan M. 1972. Book review: The world of the snake, by Hal B. Harrison. 45 (2): 66.
288. Partington, William M. 1970. Eastern coral snake. 43 (1): 1.
289. ----- . 1975. The alligator--Saver of wetlands or public nuisance? 48 (5): 22-24.
290. Peck, Robert M. 1981. William Bartram's Florida travels. 54 (1): 2-4.
291. Perkins, Robert N., Jr. 1955. Alligator eats alligator. 28 (3): 76-77.
292. Pritchard, Peter C. H. 1974a. Book review: Kay's turtles, by Robert Bustard. 47 (4): 29-30.
293. ----- . 1974b. Book review: Sea turtles and the turtle industry of the West Indies, Florida, and the Gulf of Mexico, by Thomas P. Rebel. 47 (6): 27-28.
294. ----- . 1975a. The threatened crocodilians. 48 (4): 16-19.
295. ----- . 1975b. Alligator snappers. 48 (6): 14-17.
296. ----- . 1976a. Book review: A field guide to reptiles and amphibians of eastern and central North America, by Roger Conant. 49 (1): 26-27.
297. ----- . 1976b. Endangered species: Kemp's ridley turtle. 49 (3): 15-19.
298. ----- . 1977a. The alligator--Disgusting monster of our swamps. 50 (1): 2-8.
299. ----- . 1977b. After the burn. 50 (4): 12-13.
300. ----- . 1977c. Endangered species: Florida crocodile. 50 (5): 13-19.
301. ----- . 1978. The ridley story Part II. 51 (5): 10-12.
302. ----- . 1979. Book review: Time of the turtle, by Jack Rudloe. 52 (6): 24.
303. ----- . 1982. Books: Handbook of reptiles and amphibians

- of Florida. Part one. The snakes. 55 (3): 12.
304. ----- . 1987. Mostly sea turtles. 60 (2): 4-5.
305. ----- . 1989. New hope for sea turtles in Guyana. 62 (4): 9.
306. ----- . 1992a. Sea turtles---A cornucopia of issues. 65 (2): 8-9, 12-13, 16.
307. ----- . 1992b. Wildlife conservation. 65 (2): 19.  
Pritchard, Peter C. H., **see** Parmenter, William G., 1976.
308. Quincy, Peter A. 1979. Alligator extravaganza. 52 (2): 18-19.
309. ----- . 1980. Book review: Vertebrates of Florida, by Henry M. Stevenson. 53 (1): 14.
310. Reichard, Sherwood M. and Henry M. Stevenson. 1964. Records of Eleutherodactylus ricordi at Tallahassee. 37 (3): 96-B (inside back cover).
311. Reid, George Kell. 1991. The gopher tortoise---Landlord of the sandhills. 64 (1): 3-5.
- Sanderson, Roger A., **see** Lee, David S., 1970.
312. Schortemeyer, J. L., L. C. Chappell and E. C. Campbell. 1973. Long term recapture of an American alligator in Broward County. 46 (1): 28-29.
313. Shofner, Jerrell H. 1977. A half century of the Florida Naturalist. 50 (5): 22-26.
314. Shupe, Scott. 1980. Living dangerously--An observation of nature's strange bedfellows. 53 (2): 8-9.
315. Snellings, Emmett, Jr. 1982. The pygmy rattlesnake: Petite but not passive. 55 (2): 12-13.
316. ----- . 1986. The gentleman of snakes. 59 (1): 6-8.
317. Steffee, Nina. 1968. Book review: The world of the frog and the toad, by George Porter. 41 (3): 133.  
Stevenson, Henry M., **see** Reichard, Sherwood M., 1964.
318. Stubbs, Thomas H. 1974. A moccasin may be more than a shoe. 47 (1): 17-20.
319. ----- . 1979. Moccasin. 52 (4): 2-4.
320. Taylor, Ernest A. 1953. Meet some Florida reptiles. 26 (2): 72-75.
321. Thomas, Mike. 1978. Gopher tortoise. 51 (3): 2-4.
322. Thornton, Dade W. 1977. Reminiscences on the indigo. 50 (2): 18-19.
323. Trainer, Max T. 1944. Nature studies in Florida. 17 (4): 68-71.
324. Wark, Arthur Frederic. 1928. Description of a giant fossil turtle from the Pliocene of Florida. 2 (1): 9-10.
325. Whitecar, Terrence L. 1973. Florida's 1st protected snake the indigo. 46 (2): 23-25.
326. Wood, Roger. 1981. The mysterious mangrove terrapin. 54 (3): 6-7.

## SCIENTIFIC NAME INDEX

- Abastor 65; 75; N303.  
 Abastor erythrogrammus 133;  
 135.  
 Ablepharis wahlbergii 119.  
 Acanthophis antarcticus 133.  
 Acrochordus granulatus 103.  
 Acris 25: 65.  
 Acris **barbouri** 93.  
 Acris crepitans 93; 95, 142.  
   Acris gryllus 19; 61; 63;  
   93; 95; 110; 116' N233;  
   N245; N248; N271.  
 Acris gryllus blanchardi 160.  
 Acris gryllus dorsalis 44;  
 142; 156; 179.  
 Acris gryllus gryllus 133;  
 142.  
 Acrochordus 14.  
 Afrixalus brachycnemis  
   brachycnemis 119.  
 Afrixalus fornasilhil fornasilhil  
 119.  
 Agalychnis dacnicolor 114.  
 Agama agama 134.  
 Agama hispida armata 119.  
 Agkistrodon 25; 65; N303.  
 Agkistrodon acutus 103.  
 Agkistrodon bilineatus  
   bilineatus 133.  
 Agkistrodon bilineatus taylori  
 133.  
 Agkistrodon contortrix 92;  
 103; 137.  
 Agkistrodon contortrix  
   contortrix 133; 135; 160.  
 Agkistrodon contortrix  
   laticinctus 133.  
 Agkistrodon contortrix mokeson  
 135; 160.  
 Agkistrodon halys 103.  
 Agkistrodon halys blomhoffi  
 133; 135.  
 Agkistrodon hypnale 133.  
 Agkistrodon piscivorous 4.  
 Agkistrodon piscivorus 1; 23;  
 33; 103; 137; 146; 149; 150;  
 F207; N231; N235.  
 Agkistrodon piscivorus  
   leucostoma 106; 160.  
 Agkistrodon piscivorus  
   piscivorus 44; 63; 133; 135;  
   179.  
 Agkistrodon rhodostoma 103.  
 Alligator 54; 65.  
 Alligator mississippiensis 75;  
 92; N294.  
 Alligator mississippiensis 7;  
 44; 63; 73; 106; 118; 122;  
 163, 179, F202; F210; F213;  
 F214; F221; N235; N312.  
 Alligator olsoni 10.  
 Alligator sinensis N294.  
 Alsophis 145;  
 Alsophis angulifer 27; 162.  
 Alsophis leucomelas 12.  
 Alsophis portoricensis F217.  
 Alsophis vudii 58.  
 Alytes 70.  
 Amblyrhynchus 54; 56; 198.  
 Ambystoma 65; 75.  
 Ambystoma cingulatum 95.  
 Ambystoma cingulatum bishopi  
 126; 180  
 Ambystoma cingulatum  
   cingulatum 126; 180.  
 Ambystoma kansense 95.  
 Ambystoma laterale 95.  
 Ambystoma mabeei 95.  
 Ambystoma macrodactylum 95.  
 Ambystoma maculatum 61; 95;  
 160.  
 Ambystoma mexicanum 95.  
 Ambystoma minshalli 95.  
 Ambystoma opacum 95; 160.  
 Ambystoma rosaceum 95.  
 Ambystoma talpoideum 34; 95;  
 106; 160; 164.  
 Ambystoma texanum 95; 160.  
 Ambystoma tigrinum 61; 95.  
 Ambystoma tigrinum diaboli 34.  
 Ambystoma tigrinum mavortium  
 34.  
 Ambystoma tigrinum slateri 34.  
 Ambystoma tigrinum tigrinum  
 34; 106; 160.  
 Ambystoma tigrinum velasci 34.  
 Ambystoma **tihenii** 95.  
 Ambystomichnus montanus 95.  
 Ameiva ameiva 45; 183.

- Ameiva ameiva ameiva* 114;  
 N264.  
*Ameiva ameiva petersi* 114;  
 N264.  
*Ameiva auberi* 27; 56; 170.  
*Ameiva barbouri* 55.  
*Ameiva chrysoleama* 55; 56.  
*Ameiva chrysoleama richardthomasi* 168.  
*Ameiva desechensis* F217.  
*Ameiva exsul* 54.  
*Ameiva griswoldi* 12; 56.  
*Ameiva lineolata* 55; 56.  
*Ameiva maynardi* 56.  
*Ameiva rosamonde* 55.  
*Ameiva taeniura* 55; 56.  
*Ameiva taeinura rosamonde* 168.  
*Ameiva thoracica* 56.  
*Amphiesma mairii* 103.  
*Amphignathodon* 95.  
*Amphisbaena manni* 55; 168.  
*Amphiuma* 11; 65.  
*Amphiuma means* 23; 83; 85;  
 132; F204; F218; N233; N270.  
*Amphiuma means means* 63; 106;  
 179.  
*Amphiuma pholeter* F211; F218.  
*Amyda ferox* 179; N235.  
*Amyda rerox* 34.  
*Ancistrodon* N303.  
*Ancistrodon contortrix contortrix* 144.  
*Ancistrodon piscivorus* N318;  
 N319.  
*Ancistrodon piscivorus piscivorus* 144; N233.  
*Aneides* 11.  
*Anilius* 14.  
*Anolis* 35; 54; 65; 145.  
*Anolis aliniger* 55.  
*Anolis alliaceus* 8.  
*Anolis allisoni* 27; 56.  
*Anolis allogus* 62.  
*Anolis angusticeps* 56; 62.  
*Anolis angusticeps angusticeps*  
 170.  
*Anolis angusticeps chickcarneyi* 170.  
*Anolis angusticeps oligaspis*  
 170.  
*Anolis angusticeps paternus*  
 170.  
*Anolis aquaticus* 182.  
*Anolis armouri* 55.  
*Anolis auratus* 183.  
*Anolis baleatus altager* 166.  
*Anolis baleatus baleatus* 166.  
*Anolis baleatus caeruleolatus*  
 166.  
*Anolis baleatus fraudator* 166.  
*Anolis baleatus lineatacervix*  
 84; 168.  
*Anolis baleatus litorisilva*  
 166; 168.  
*Anolis baleatus multistruppus*  
 166.  
*Anolis baleatus samanae* 166.  
*Anolis baleatus scelestus* 166;  
 168.  
*Anolis baleatus sublimis* 166.  
*Anolis barahonae* 166.  
*Anolis bimaculatus* 55.  
*Anolis biporcatus* 182; 183.  
*Anolis bremeri* 27.  
*Anolis brunneus* 8; 27; 56.  
*Anolis carolinensis* 8; 59; 60;  
 75; 85; 106; 111; 116; 117;  
 146; 156; 170; 173; F201;  
 N235.  
*Anolis carolinensis carolinensis* 56; 80; 133;  
 179; 281.  
*Anolis carolinensis fairchildi*  
 27.  
*Anolis carolinensis lernerii*  
 27.  
*Anolis carolinensis porcatus*  
 27.  
*Anolis carolinensis smaragdinus* 27; 56.  
*Anolis chamaeleonides* 62.  
*Anolis chloro-cyanus* 8.  
*Anolis chlorocyanus* 55.  
*Anolis chlorocyanus chlorocyanus* 168.  
*Anolis cochranii* 55.  
*Anolis coelestinus* 55.  
*Anolis conspersus conspersus*  
 114.  
*Anolis cristatellus* 55; 185;  
 F217.  
*Anolis cristophei* 55  
*Anolis cybotes* 8; 168.  
*Anolis cybotes cybotes* 114.

- Anolis cybotes haetianus* 55.  
*Anolis desechensis* F217.  
*Anolis distichus* 8; 27; 55; 56; 168; 170.  
*Anolis dischichus distichus* 114; 264.  
*Anolis distichus dominicensis* 114; 264.  
*Anolis dischichus ignigularis* 114.  
*Anolis equestris* 8; 62.  
*Anolis equestris equestris* 114; 264.  
*Anolis equestris* N240;  
*Anolis etheridgei* 55  
*Anolis fairchildi* 27; 56.  
*Anolis frenatus* 183.  
*Anolis greyi* 27.  
*Anolis gundlachi* 55; 185.  
*Anolis hendersoni* 55.  
*Anolis homolechis* 27.  
*Anolis koopmani* 55.  
*Anolis krugi* 55.  
*Anolis leachii* 12; 57.  
*Anolis limifrons* 182; 183.  
*Anolis lineatopis* 8.  
*Anolis lineatopus* F217.  
*Anolis lionotus* 182; 183.  
*Anolis longiceps* 56.  
*Anolis luteosignifer* 27.  
*Anolis mayensis* 27.  
*Anolis maynardi* 56.  
*Anolis monesis* F217.  
*Anolis monticola* 55.  
*Anolis occultus* 170.  
*Anolis oligaspis* 170.  
*Anolis olssoni* 55.  
*Anolis poecilopus* 182; 183.  
*Anolis porcatus* 8; 27; 56; 60.  
*Anolis pulchellus* 55.  
*Anolis ricordii* 55; 57; 166.  
*Anolis sagrei* 56; 57; 59; 133; 170; F201.  
*Anolis sagrei ordinatus* 27; 112; 114; 264.  
*Anolis sagrei sagrei* 27; 112; 114; 152; 153; 281; 264.  
*Anolis sagrei stejnegeri* 112; 114.  
*Anolis scriptus* 55.  
*Anolis semilineatus* 55.  
*Anolis shrevei* 55.  
*Anolis singularis* 55.  
*Anolis smaragdinus* 27.  
*Anolis stejnegeri* 27; 80; 112.  
*Anolis tropidogaster* 183.  
*Anolis trossulus* 8.  
*Anolis valencienni* 170.  
*Anolis wattsi* 12.  
*Anolis whitemani* 55.  
*Anotheca coronata* 93; 95.  
*Antillophis parvifrons alleni* 162.  
*Antillophis parvifrons paraniger* 162.  
*Antillophis parvifrons styguis* 162; 168.  
*Apalone ferox* 104; 127.  
*Apalone mutica* 104.  
*Apalone spinifera* 104.  
*Aristelliger* 145.  
*Aristelliger cochranae expectatus* 55.  
*Aristelliger georgeensis* 28; 55.  
*Aristelliger lar* 55; 57.  
*Aristelliger praesignis* 55.  
*Aristelliger titan* 55; 57.  
*Arizona elegans* 103; 138.  
*Arthroleptis* 25.  
*Arthroleptis boulengeri* 119.  
*Arthroleptis stenodactylus stenodactylus* 119.  
*Ascaphus* 70.  
*Atelopus* 70.  
*Atelopus zeteki* 114.  
*Atractaspis corpulentum* 133.  
*Atractus* 135.  
*Barbourula* 70.  
*Basiliscus* 54.  
*Basiliscus basiliscus* 114.  
*Batrachosauroides dissimulans* 11; 54.  
*Bitis arietans* 103; 119.  
*Bitis atropos* 103.  
*Bitis caudalis* 103; 135.  
*Bitis cornuta* 103.  
*Bitis gabonica* 103.  
*Boa* 14.  
*Boa constrictor* 103; 133.  
*Boa constrictor constrictor* 139.  
*Boa constrictor imperator* 134



- Boaedon lineatus lineatus 119.  
 Boiga irregularis 103.  
 Bolyeria 133.  
 Bombina 70.  
 Bothrops alternata 135.  
 Bothrops alticola 133.  
 Bothrops atrox 1; 103; 134.  
 Bothrops atrox asper 133.  
 Bothrops cotiara 135; 137.  
 Bothrops jararaca 135; 137.  
 Bothrops leptura 133.  
 Bothrops neuwiedi 137.  
 Bothrops neuweidii minasensis 135.  
 Bothrops neuweidii pauloensis 135.  
 Bothrops nummifer 103; 133; 134.  
 Bothrops nummifera 1.  
 Bothrops oligolepis 133.  
 Bothrops schlegeli 133.  
 Brachycephalus 70.  
 Brachylophus 54.  
 Brookesia platyceps carri 119.  
 Bufo 12; 25; 54; 65; 70; 95.  
 Bufo americanus 76; 80.  
 Bufo americanus americanus 110; 160.  
 Bufo americanus charlesmithi 160.  
 Bufo arenarius 9.  
 Bufo arenarum 11; 76; 80.  
 Bufo blombergi 114.  
 Bufo boreas halophilus 76.  
 Bufo bufo 16; 76; 177.  
 Bufo californicus 110.  
 Bufo careus 119.  
 Bufo cognatus 9; 16; 110.  
 Bufo compactilis 9; 110; 141.  
 Bufo crucifer 76.  
 Bufo debilis 16.  
 Bufo d'orbigny 76; 80.  
 Bufo hibbardi 9.  
 Bufo houstonensis 26.  
 Bufo lemus 184.  
 Bufo lentiginosus americanus 141.  
 Bufo lentiginosus lentiginosus 110.  
 Bufo lentiginosus pachycephalus 141.  
 Bufo marinus 11; 16; 76; 80; 114; 177; N258; N264; N265.  
 Bufo melanostictus 76.  
 Bufo paracnemis 11; 76; 80.  
 Bufo peltacephalus 136.  
 Bufo praevious 9; 93.  
 Bufo punctatus 9; 16.  
 Bufo quercicus 75; 106; 110; 133; 179; 245; N245; N248.  
 Bufo regularis 76.  
 Bufo regularis regularis 119.  
 Bufo retiformis 16.  
 Bufo stomaticus 76.  
 Bufo terrestris 9; 11; 16; 26; 61; 75; 76; 85; 93; 106; 141; 146; 154; 186; F208; N245; N248; N265.  
 Bufo terrestris terrestris 77; 80; 81; 115; 179.  
 Bufo tiheni 9.  
 Bufo typhonius N250.  
 Bufo valliceps 93.  
 Bufo viridis 76.  
 Bufo vulgaris 76.  
 Bufo woodhousei 9; 26.  
 Bufo woodhousei fowleri 141; 160.  
 Bufo woodhousii 76.  
 Bufo woodhousii fowleri 23; 110.  
 Bufo woodhousii woodhousii 110.  
 Bungaris multicinctus 135.  
 Cacosternum boettzeni 89.  
 Caiman crocodilus 122; N264.  
 Caiman crocodylus 122.  
 Caiman sclerops 114.  
 Caiman yacare 122.  
 Calabaria 14.  
 Calabaria reinhardti 135.  
 Calamaria 137.  
 Callisaurus 57.  
 Callopiastes 54.  
 Calyptocephala gayi 76.  
 Caretta 65; 159; 171.  
 Caretta caretta 39; 49; 51; 52; 53; 104; 120; 148; 195; F211; N272.  
 Caretta caretta caretta 28; 29; 30; 31; 32; 106; 161; F223; N279.  
 Carphophis 65.

- Carphophis amoena* 8.  
*Carphophis amoenus* 75; N303.  
*Carphophis amoenus amoenus* 135; 160.  
*Carphophis amoenus helenae* 160.  
*Carphophis vermis* 103.  
*Casarea* 133.  
*Caudochelys crassiscutata* 75.  
*Causus rhombeatus* 103.  
*Celestus* 54.  
*Celestus costatus saonae* 168.  
*Cemophora* 65; 137.  
*Cemophora coccinea* 106; 160.  
*Centrolenella antisthenesi* 68.  
*Centrolenella fleischmanni* 68.  
*Centrolenella geijskesi* 68.  
*Centrolenella taylori* 68.  
*Cerastes vipera* 133.  
*Ceratophrys* 93.  
*Ceratophrys cornuta* 89.  
*Ceratophrys varia* 89.  
*Cerberus rhynchops* 103; 198.  
*Chamaeleo dilepis dilepis* 119.  
*Chamaeleo melleri* 119.  
*Chamaeleolis chamaeleonides* 62.  
*Chamaeleolis cocteauui* 62.  
*Chamaeleolis ferrandina* 62.  
*Chamaeleolis porcus* 62.  
*Chamoelolis* 62.  
*Chamaeolis fernandina* 62.  
*Charina* 133.  
*Charina bottae* 103.  
*Chelone mydas* 148.  
*Chelonia* 65.  
*Chelonia depressa* N268.  
*Chelonia mydas* 39; 50; 51; 52; 53; 101; 104; 148; 171; 194; 195.  
*Chelonia mydas mydas* 32; 161.  
*Cheloniba* 159.  
*Chelus fimbriatus* 104; 114.  
*Chelydra* 65.  
*Chelydra osceola* 85.  
*Chelydra serpentina* 101; 104; 127; 148; 160.  
*Chelydra serpentina osceola* 179; N235.  
*Chersydrus granulatus* 14.  
*Chrysemys* 65.  
*Chrysemys alabamensis* 107.  
*Chrysemys concinna mobilensis* 107.  
*Chrysemys concinna suwanniensis* 107.  
*Chrysemys floridana* 85.  
*Chrysemys nelsoni* 73; 85.  
*Chrysemys picta* 148; 174.  
*Chrysemys picta bellii* 104; 114; 160.  
*Chrysemys picta dorsalis* 114; 160.  
*Chrysemys picta marginata* 101; 160.  
*Chrysemys rubriventris* 101.  
*Chrysemys scripta* 191.  
*Chrysemys scripta elegans* 148; N264.  
*Clelia clelia* 134.  
*Clemmys guttata* 17; 18; 101; 104.  
*Clonophis kirtlandi* 103.  
*Cnemidophorus* 54; 65; 94.  
*Cnemidophorus deppei* 96.  
*Cnemidophorus gularis* 8; 96.  
*Cnemidophorus lemniscatus* 45.  
*Cnemidophorus picturatus* 114.  
*Cnemidophorus sexlineatus* 8; 59; 75; 80; 85; 106; 128; 160; 179; F203.  
*Cnemidophorus tessellatus* 8.  
*Colpochelys kempii* N297.  
*Coluber* 65.  
*Coluber constrictor* 23; 75; 85; 99; 103; 134; 137; F216.  
*Coluber constrictor constrictor* N233; N235.  
*Coluber constrictor foxi* 160.  
*Coluber constrictor hassti* 146.  
*Coluber constrictor paludicola* N249.  
*Coluber constrictor priapus* 59; 80; 106; 146; 160; 179.  
*Coluber flagellum* 137; N303.  
*Coluber flagellum flagellum* 80; 179.  
*Coluber gemonensis* 103.  
*Coluber jugularis* 103.  
*Coluber taeniatus* 137.  
*Coluber viridiflavus* 103.  
*Coniophanes imperialis clavatus* 134.

- Coniophanes schmidti* 134.  
*Conolophus* 54; 56.  
*Conophis concolor* 134.  
*Conophis lineatus* 135  
*Conophis lineatus dunni* 134.  
*Constrictor* 14.  
*Constrictor constrictor* 113;  
 114; 150.  
*Constrictor constrictor*  
*imperator* 138.  
*Corallus canina* 133.  
*Corallus enydris* 133.  
*Cordylus cordylus niger* 114.  
*Coronella austriaca* 103.  
*Corythophanes* 54.  
*Corythophanes cristatus* 183.  
*Cricosauria* 96.  
*Crocodylus acutus* N300.  
*Crocodylus americanus* N300.  
*Crocodylus arduini* 10.  
*Crocodylus cataphractus* 10.  
*Crocodylus champsoides* 10.  
*Crocodylus intermedius* N300.  
*Crocodylus lucius* N300.  
*Crocodylus porosus* N300.  
*Crocodylus toliapicus* 10.  
*Crocodylus* 65; 146.  
*Crocodylus acutus* 122; F199;  
 F210.  
*Crocodylus americanus* 7.  
*Crocodylus intermedius* 113;  
 N294.  
*Crocodylus johnstoni* 122.  
*Crocodylus moreleti* N294.  
*Crocodylus niloticus* 122.  
*Crocodylus porosus* 122.  
*Crotalus* 9; 65; 134; N315.  
*Crotalus adamanteus* 1; 23;  
 59; 75; 85; 101; 113; 135;  
 137; 138; 144; 146; 150;  
 179; F225; N233; N244; N282;  
 N316.  
*Crotalus atrox* 1; 103; 135;  
 138; 150.  
*Crotalus basiliscus* 103.  
*Crotalus cerastes* 103.  
*Crotalus cerastes cerastes*  
 138.  
*Crotalus cerastes laterorepens*  
 138.  
*Crotalus durissus* 103.  
*Crotalus durissus durissus* 1.  
*Crotalus durissus terrificus*  
 133; 135.  
*Crotalus durissus tzabcan* 134.  
*Crotalus horridus* 103; 137;  
 N231.  
*Crotalus horridus atricaudatus*  
 1; 133; 135; 144; 160; N282.  
*Crotalus horridus horridus*  
 135; 160.  
*Crotalus lepidus* 103.  
*Crotalus lepidus klauberi* 133.  
*Crotalus lepidus morulus* 135.  
*Crotalus mitchellii stephensi*  
 135.  
*Crotalus potterensis* 8.  
*Crotalus pricei* 103.  
*Crotalus pricei pricei* 133.  
*Crotalus ruber* 103; 137.  
*Crotalus ruber ruber* 135.  
*Crotalus scutulatus* 103; 137.  
*Crotalus scutulatus scutulatus*  
 135.  
*Crotalus tigris* 135.  
*Crotalus triseriatus aquilus*  
 135.  
*Crotalus unicolor* 137.  
*Crotalus viridis* 92; 103; 137.  
*Crotalus viridis helleri* 133;  
 135.  
*Crotalus viridis oreganus* 135;  
 138.  
*Crotalus viridis viridis* 135;  
 150; 138.  
*Crotaphopeltis hotamboeia*  
*hotamboeia* 119.  
*Crotaphytus collaris* 94.  
*Crotaphytus wislizeni* 94.  
*Ctenoblepharis* 57.  
*Ctenosaura* 54; 56.  
*Ctenosaura similis* 101.  
*Cyclura* 54; 145.  
*Cyclura baelopha* 56.  
*Cyclura carinata* 101; F220.  
*Cyclura cornuta* 56; N264.  
*Cyclura cornuta cornuta* 114;  
 168.  
*Cyclura cristata* 56.  
*Cyclura cyclura* 101.  
*Cyclura macleayi* 56.  
*Cyclura portoricensis* 56.  
*Cyclura ricordi* 56.  
*Cyclura rileyi* 56.

- Cynops 54; 92.  
 Dasypeltis 135.  
 Dehmiella 11.  
 Deirochelys 65.  
 Deirochelys reticularia 63;  
     80; 85; 101; 104; 118; 127;  
     179; N235.  
 Deirochelys reticularia  
     reticularia 106.  
 Dermochelys 28.  
 Dermochelys 65.  
 Dermochelys coriacea 39; 104;  
     148; 195.  
 Dermochelys coriacea coriacea  
     28; 31.  
 Dermochelys coriacea schegelii  
     28.  
 Desmognathus 25; 65; 70.  
 Desmognathus fuscus 110.  
 Desmognathus fuscus  
     auriculatus 77.  
 Desmognathus fuscus conanti  
     160.  
 Desmognathus fuscus fuscus  
     160.  
 Desmognathus monticola F211.  
 Diadophis 65; 137.  
 Diadophis punctatus 75; 85;  
     99; 103.  
 Diadophis punctatus **acricus**  
     146.  
 Diadophis punctatus arnyi 146;  
     160.  
 Diadophis punctatus docilis  
     146.  
 Diadophis punctatus edwardsi  
     146; 160.  
 Diadophis punctatus punctatus  
     63; 146; 179.  
 Diadophis punctatus  
     stictogenys 146; 160.  
 Diadophis regalis regalis 146.  
 Diaglena reticulata 93; 95.  
 Dicamptodon ensatus 95.  
 Diemictylus 65.  
 Diemictylus viridescens  
     louisianensis 160.  
 Diemictylus viridescens  
     viridescens 160.  
 Dierochelys 65.  
 Diploglossus 54.  
 Diploglossus costatus 55.  
 Diploglossus curtissi 55.  
 Diploglossus darlingtoni 55.  
 Diploglossus sternurus 55.  
 Dipsas brevifacies 134.  
 Dipsosaurus 54.  
 Dirochelys reticularia 44.  
 Discoglossus 70.  
 Dispholidus typus 119.  
 Dromicus 12.  
 Dromicus andreae 27; 170.  
 Dryadophis melanolomus  
     alternatus 135.  
 Dryadophis sanguineus 135.  
 Drymarchon 65; 137.  
 Drymarchon corais 23; 75; 85;  
     99; 146; F225.  
 Drymarchon corais corais 133.  
 Drymarchon corais couperi 1;  
     80; 134; F219; N266; N325.  
 Drymarchon corais melanurus  
     134.  
 Drymarchon corais souperi  
     N322.  
 Drymobois boddaerti 45.  
 Drymobius margaritiferus  
     margaritiferus 134.  
 Duberria lutrix 103.  
 Eirenis collaris 103.  
 Elaphe 65.  
 Elaphe climacophora 135.  
 Elaphe dione 103.  
 Elaphe guttata 75; 85; 99;  
     101; N235.  
 Elaphe guttata emoryi 135;  
     138.  
 Elaphe guttata guttata 135;  
     137; 146; 179.  
 Elaphe guttata rosacea 135;  
     146.  
 Elaphe hohenackeri 103.  
 Elaphe longissima 103.  
 Elaphe obsoleta 23; 75; 85;  
     103; 137; F200.  
 Elaphe obsoleta bairdi 135.  
 Elaphe obsoleta deckerti 146.  
 Elaphe obsoleta lindheimeri  
     135.  
 Elaphe obsoleta obsoleta 160.  
 Elaphe obsoleta quadrivittata  
     59; 80; 135; 146; 179.

- Elaphe obsoleta rossalleni* 135; 137; 146; N281.  
*Elaphe obsoleta spiloides* 135; 160.  
*Elaphe obsoleta williamsi* 135.  
*Elaphe quadrivittata quadrivittata* N235.  
*Elaphe quatorlineata* 103.  
*Elaphe rufodorsata* 103.  
*Elaphe scalaris* 103.  
*Elaphe situla* 103.  
*Eleutherodactylus* 12; 42; 65; 133; 168.  
*Eleutherodactylus antillensis* 185.  
*Eleutherodactylus augusti* 89.  
*Eleutherodactylus auriculatus* 185.  
*Eleutherodactylus brittoni* 185.  
*Eleutherodactylus cochranæ* 185.  
*Eleutherodactylus cooki* 185.  
*Eleutherodactylus coqui* 185.  
*Eleutherodactylus dunni* 89.  
*Eleutherodactylus eneidae* 185.  
*Eleutherodactylus gossei* 185.  
*Eleutherodactylus gryllus* 185.  
*Eleutherodactylus hedricki* 185.  
*Eleutherodactylus locustus* 185.  
*Eleutherodactylus planirostris* 27; 58; 170; N248.  
*Eleutherodactylus planirostris planirostris* 114; N264.  
*Eleutherodactylus podociferus* 89; 93.  
*Eleutherodactylus portoricensis* 114; 185.  
*Eleutherodactylus ricordii* 61; 89; 93; N245; N310.  
*Eleutherodactylus ricordii planirostris* 179; N281.  
*Eleutherodactylus schwartzi* 185.  
*Eleutherodactylus wrightmanæ* 185.  
*Emoia cyanura* 134.  
*Emydoidea blandingi* 101.  
*Emys orbicularis* 148.  
*Enyalioides* 54.  
*Engyrus* 133.  
*Eorhinophrynus septentrionalis* 95.  
*Epicrates cenchris* 133.  
*Epicrates fordi fordi* 84.  
*Epicrates striatus* 133; 162.  
*Epicrates striatus striatus* 168.  
*Eretmochelys* 65; 159.  
*Eretmochelys imbricata* 53; 101; 104; 155.  
*Eretmochelys imbricata imbricata* 32.  
*Eretmochelys imbricatae* 39.  
*Eryx* 133.  
*Eryx jaculus* 103.  
*Eryx miliaris* 103.  
*Eumeces* 23; 25; 54; 65.  
*Eumeces anthracinus pluvialis* 175.  
*Eumeces brevilineatus* 94.  
*Eumeces chinensis* 8.  
*Eumeces egregius* 8; 85; 131; 146; 181.  
*Eumeces egregius lividus* 37; F211.  
*Eumeces fasciatus* 8; 75; 94; 160; F222.  
*Eumeces humilis* 8.  
*Eumeces inexpectatus* 8; 33; 40; 59; 85; 106; 179; F222; N235.  
*Eumeces laticeps* 8; 72; 94; 160; 179; 183; N235.  
*Eumeces longirostris* 8.  
*Eumeces obsoletus* 8; 92; 94.  
*Eumeces onocrepis* 40.  
*Eumeces schneideri* 8.  
*Eumeces septentrionalis* 8.  
*Eumeces skiltonensis* 8.  
*Eumeces tetragrammus* 94.  
*Eumeces tetragrammus* 8.  
*Eunectes gigas* 133; 139.  
*Eunectes murinus* 103; 133.  
*Eupemphix pustulosus* 89.  
*Eurheloderma gallicum* 54.  
*Eurycea* 65.  
*Eurycea bislineata* 70.  
*Eurycea longicauda* 70; 118.  
*Eurycea longicauda longicauda* 129; 160.

- Eurycea longicauda*  
   *melanopleura* 129; 160.  
*Eurycea longicauda* *pernix* 160.  
*Eurycea lucifuga* 94; 129; 160.
- Farancia* 65; 75; N303.  
*Farancia abacura* 23; 99; 103;  
   137; N233; N235.  
*Farancia abacura abacura* 63;  
   106; 135; 156; 179.  
*Farancia abacura reinwardti*  
   106; 160.  
*Farancia erythrogramma* 99;  
   103; 137.  
*Ficimia publia* 135.  
*Ficimia ramirezi* 135.
- Gaigeae gaigeae* 96.  
*Gastrophryne* 54.  
*Gastrophryne carolinensis* 4;  
   59; 75; 89; 93; 106; 146;  
   N245; N248.  
*Gastrophryne olivacea* 89.  
*Gastrotheca longipes* 75.  
*Gastrotheca marsupiata* 93; 95.  
*Gastrotheca viridis* 75.  
*Gavialosuchus americanus* 7;  
   10.  
*Gavialosuchus eggenburgense* 7.  
*Gehyra mutilata* 183.  
*Gekko gecko* 114; N264.  
*Geochelone* 54; 145.  
*Geochelone carbonaria* 15; 35.  
*Geochelone chiliensis* 15.  
*Geochelone crassiscutata* 75.  
*Geochelone cubensis* 35.  
*Geochelone denticulata* 15; 35.  
*Geochelone elegans* 101.  
*Geochelone elephantophus* 15.  
*Geochelone elephantopus* 35.  
*Geochelone incisa* 75.  
*Geochelone monensis* 35.  
*Geochelone sombrerensis* 35.  
*Geochelone tabulata* 35.  
*Gerrhonotus* 54.  
*Gerrhosaurus nigrolineatus*  
   *nigrolineatus* 119.  
*Glyptosaurus* 54.  
*Geochelone crassiscutata* 191.  
*Gonatodes* 65.  
*Gonatodes albagularis fuscus*  
   114; 183; N264.
- Gonatodes annularis* N250.  
*Gonatodes ocellatus* 45.  
*Gopherus* 13; 15; 65.  
*Gopherus agassizi* 5; 47; F205;  
   F225.  
*Gopherus berlandieri* 124.  
*Gopherus flavomarginatus* 47.  
*Gopherus polyphemus* 5; 47; 59;  
   75; 78; 80; 101; 104; 121;  
   123; 124; 148; 179; 187;  
   193; 197; F205; F206; F211;  
   F212; F224; F225; N282;  
   N311; N321; N325.  
*Gopherus polyphemus* 174.  
*Graptemys* 65.  
*Graptemys barbouri* 104; F215;  
   N269; N296.  
*Graptemys geographica* 101.  
*Graptemys kohni* 104; N296.  
*Graptemys nigrinoda* 104.  
*Graptemys pseudogeographica*  
   160.  
*Graptemys pseudogeographica*  
   *kohni* 114.  
*Graptemys pulchra* 104.  
*Gymnophthalmus speciosus* 183.  
*Gyrinophilus* 94.
- Haideotriton wallacei* F211.  
*Haldea* 65; N303.  
*Heleophryne* 70.  
*Helicops angulatus* 103.  
*Helicops petersii* 103.  
*Heloderma* 54.  
*Heloderma matthewi* 54.  
*Hemachatus haemachatus* 103.  
*Hemidactylum scutatum* 140.  
*Hemidactylum scutatum* F211.  
*Hemidactylus* 65.  
*Hemidactylus brooki* 114.  
*Hemidactylus brooki haitianus*  
   84.  
*Hemidactylus frenatus* 183.  
*Hemidactylus garnoti* 114; 190;  
   N264.  
*Hemidactylus mabouia* 45; 119.  
*Hemidactylus mercatorius* 119.  
*Hemidactylus turcicus* N232.  
*Hemidactylus turcicus turcicus*  
   109; 111; 114; N264; N281.  
*Hesperotestudo incisa* 75.  
*Heterodon* 65.

- Heterodon nasicus* 103; 130.  
*Heterodon platyrhinos* 75; 85;  
 99; 103; 106; 130; 135; 137;  
 138; 146; 160.  
*Heterodon platyrhinos*  
*platyrhinos* 179.  
*Heterodon simus* 75; 130; 135;  
 137.  
*Hispaniolus pratensis* 54.  
*Holbrookia* 57.  
*Holbrookia lacerata* 94.  
*Holbrookia maculata* 94.  
*Holbrookia propinqua* 94.  
*Holbrookia texana* 94.  
*Holops* 10.  
*Hopolocercus* 54.  
*Hyla* 25; 54; 65; 70; 75.  
*Hyla andersonii* 36; 93; 110;  
 F211; N280.  
*Hyla arenicolor* 92; 93; 95.  
*Hyla aurea aurea* 136.  
*Hyla aurea raniformis* 136.  
*Hyla avivoca* 4; N245; N248;  
 N271.  
*Hyla avivoca avivoca* 160.  
*Hyla barbudensis* 12.  
*Hyla bokermani* 67.  
*Hyla californiae* 93; 95.  
*Hyla carolinensis* 42.  
*Hyla chrysoscelis* 82; N231;  
 N248.  
*Hyla cinerea* 4; 19; 42; 71;  
 86; 93; 95; 118; 133; 146;  
 160; N245; N248; N271.  
*Hyla cinerea cinerea* 63; 44;  
 77; 79; 106; 110; 115; 156;  
 179; N281.  
*Hyla crucifer* 19; 93; 95; 119;  
 N245; N248.  
*Hyla crucifer bartramiana* 44;  
 63; 64.  
*Hyla crucifer bartramina* N271.  
*Hyla crucifer crucifer* 64;  
 106; 160.  
*Hyla ebraccata* 93; 95.  
*Hyla elaeochroia* 93; 95.  
*Hyla eximia* 93; 95.  
*Hyla femoralis* 19; 42; 85; 93;  
 95; N245; N248; N271.  
*Hyla fimbrimembra* 82.  
*Hyla goini* 93; 95.  
*Hyla goughi* 12.  
*Hyla grandisonae* 67.  
*Hyla gratiosa* 19; 76; 77; 85;  
 93; 95; 179; N245; N248;  
 N260; N271.  
*Hyla lanciformis* 12.  
*Hyla leucophyllata* 12.  
*Hyla maxima* 12.  
*Hyla miliaria* 82.  
*Hyla minera* 82.  
*Hyla miocenica* 92.  
*Hyla miofloridana* 93; 95.  
*Hyla miotympanum* 93; 95.  
*Hyla ocularis* 19.  
*Hyla parviceps* 67.  
*Hyla phaeocrypta* 19; 93; 95.  
*Hyla pulchrilineata* 133.  
*Hyla punctata* 12.  
*Hyla punctissima* 12.  
*Hyla regilla* 93; 95.  
*Hyla richardsi* 82.  
*Hyla rondoniae* 67.  
*Hyla rubra* 12.  
*Hyla salvaje* 82.  
*Hyla septentrionalis* 16; 19;  
 27; 42; 80; 93; 95; 112;  
 114; 133; 136; 170; N232;  
 N245; N248; N264; N271.  
*Hyla squirella* 19; 42; 59; 71;  
 80; 85; 86; 92; 93; 95; 106;  
 110; 133; 156; 179; N231;  
 N245; N248; N271; N281.  
*Hyla swanstoni* 95.  
*Hyla thysanota* 82.  
*Hyla valancifer* 82.  
*Hyla versicolor* 271.  
*Hyla versicolor* 19; 92; 93;  
 95; 110; N245.  
*Hyla versicolor versicolor*  
 160.  
*Hyla wrightorum* 93; 95.  
*Hymenochirus boettgeri* 114.  
*Hynobius nigrescens* 95.  
*Hyperolius concolor*  
*tuberilinguis* 119.  
*Hyperolius marmoratus*  
*albofasciatus* 119.  
*Hyperolius marmoratus*  
*marmoratus* 119.  
*Hyperolius puncticulatus*  
*choloensis* 119.  
*Hyperolius puncticulatus*  
*puncticulatus* 119.

- Hyperolius pusillus* 119.  
*Hypopachus cuneus* 89.  
*Hypopachus oxyrhinus* 89.  
*Hypsirhynchus ferox exedrus*  
 168.
- Iguana* 54; 56.  
*Iguana iguana* 45; 69; 101.  
*Iguana iguana iguana* 114;  
 N264.  
*Impensodens* 96.
- Japalura polygonota* 183.
- Kinixys belliana belliana* 119.  
*Kinosternon* 65.  
*Kinosternon alamosae* 101.  
*Kinosternon baurii* 101; 104;  
 146; F202; N296.  
*Kinosternon baurii baurii* 63;  
 179; N235.  
*Kinosternon bauri palmarum*  
 179.  
*Kinosternon flavescens* 101.  
*Kinosternon herrerae* 101.  
*Kinosternon hirtipes* 101.  
*Kinosternon integrum* 101.  
*Kinosternon leucostomum* 101.  
*Kinosternon oaxacae* 101.  
*Kinosternon punctatum* 100.  
*Kinosternon scorpioides* 104;  
 114.  
*Kinosternon scorpioides*  
*abaxillare* 101.  
*Kinosternon scorpioides*  
*albogulare* 101.  
*Kinosternon scorpioides*  
*cruentatum* 101.  
*Kinosternon steindachneiri*  
 100.
- Kinosternon steindachneri*  
 N235.  
*Kinosternon subrubrum* 85; 104.  
*Kinosternon subrubrum*  
*hippocrepsis* 106.  
*Kinosternon subrubrum*  
*steindachneri* 63; 100; 179;  
 N233; N261.  
*Kinosternon subrubrum*  
*subrubrum* 100; 101; 106.  
*Klauberina riversiana* 96.
- Lacerta sicula campestris*  
 N264.  
*Lachesis lanceolatus* 1.  
*Lachesis muta* 133.  
*Lampropeltis* 65.  
*Lampropeltis californiae* 135.  
*Lampropeltis calligaster* 103.  
*Lampropeltis calligaster*  
*calligaster* 135; 160.  
*Lampropeltis calligaster*  
*rhombo maculata* 117.  
*Lampropeltis doliata* 23.  
*Lampropeltis doliata doliata*  
 135; 137; 179.  
*Lampropeltis doliata gentilis*  
 135.  
*Lampropeltis doliata polyzona*  
 134.  
*Lampropeltis doliata sypila*  
 160.  
*Lampropeltis getula* 59.  
*Lampropeltis getulus* 23; 75;  
 85; 99; 103; F207.  
*Lampropeltis getulus boylii*  
 135.  
*Lampropeltis getulus brooksi*  
 135; 179; N235.  
*Lampropeltis getulus*  
*californiae* 48; 135.  
*Lampropeltis getulus floridana*  
 137; 179; N235.  
*Lampropeltis getulus*  
*floridanus* 63.  
*Lampropeltis getulus getulus*  
 1; 106; 135; N233; N235.  
*Lampropeltis getulus goini*  
 135.  
*Lampropeltis getulus holbrooki*  
 160.  
*Lampropeltis getulus niger*  
 160.  
*Lampropeltis getulus*  
*sticticeps* 135.  
*Lampropeltis triangulum*  
*gentilis* 98.  
*Lampropeltis triangulum*  
*triangulum* 103.  
*Lanetrachus* 95.  
*Laticauda colubrina* 198.  
*Leimadophis poecilogyrus* 137.  
*Leiocephalus* 65; 93.



- Leiocephalus apertosulcus* 55;  
 56; 57.  
*Leiocephalus carinatus* 27;  
 165; 170; F203.  
*Leiocephalus carinatus armouri*  
 112; 114; 264.  
*Leiocephalus carinatus*  
*carinatus* 54.  
*Leiocephalus carinatus coryi*  
 114.  
*Leiocephalus carinatus*  
*microcyon* 55; 56; 57.  
*Leiocephalus carinatus*  
*virescens* 56; 112; 114.  
*Leiocephalus cubensis* 57; 170.  
*Leiocephalus cubensis cubensis*  
 165.  
*Leiocephalus cuneus* 55; 56;  
 57.  
*Leiocephalus greenwayi* 57.  
*Leiocephalus hermimeri* 57.  
*Leiocephalus inaguae* 57.  
*Leiocephalus jamaicensis* 57.  
*Leiocephalus loxogrammus* 57.  
*Leiocephalus lunatus louisae*  
 168.  
*Leiocephalus macropus* 57; 165  
*Leiocephalus melanochloris* 55;  
 57.  
*Leiocephalus personatus* 56;  
 57.  
*Leiocephalus personatus*  
*louisae* 55.  
*Leiocephalus personatus*  
*mentalis* 55.  
*Leiocephalus pratensis* 55; 57.  
*Leiocephalus psammodromus* 57.  
*Leiocephalus punctatus* 57.  
*Leiocephalus raviceps* 57.  
*Leiocephalus screibersi* 57.  
*Leiocephalus schreibersi* 57.  
*Leiocephalus stictigaster*  
*astictus* 165.  
*Leiocephalus stictigaster*  
*exotheotus* 165.  
*Leiocephalus stictigaster*  
*lucianus* 165.  
*Leiocephalus stictigaster*  
*ophioplacodes* 165.  
*Leiocephalus stictigaster*  
*paraspex* 165.  
*Leiocephalus stictigaster*  
*sierrae* 165.  
*Leiocephalus stictigaster*  
*stictigaster* 165.  
*Leiocephalus stictogaster* 57.  
*Leiolopelma* 70.  
*Leiolopisma laterale* 179.  
*Leiolopisma unicolor* N235.  
*Leiopelma* 70.  
*Lepidochelys* 65.  
*Lepidochelys kempi* 32; 53;  
 104; 195; N247; N254; N297.  
*Lepidochelys olivacea* 101;  
 N247.  
*Lepidochelys olivacea kempii*  
 178.  
*Lepidodactylus lugubris* 183.  
*Lepidophyma flavimaculata* 96.  
*Lepidophyma flavimaculatum*  
 183.  
*Lepidophyma gaigeae* 96.  
*Lepidophyma smithi smithi* 96.  
*Leposoma rugiceps* 183.  
*Leptodactylus* 12; 25.  
*Leptodactylus abavus* 89; 93;  
 96.  
*Leptodactylus bolivianus* 93.  
*Leptodactylus insularum* 89.  
*Leptodactylus labialis* 96.  
*Leptodactylus melanonotus* 89;  
 93.  
*Leptodactylus ocellatus* 76;  
 80.  
*Leptodactylus pentadactylus* 4.  
*Leptodeira annulata annulata*  
 134.  
*Leptodeira mystacina* 138.  
*Leptodeira septentrionalis*  
*polysticta* 134.  
*Leptophis ahaetulla*  
*nigromarginatus* 134.  
*Leptophis ahaetulla praestans*  
 134.  
*Leptophis mexicanus* 134.  
*Leurognathus* 94.  
*Liasis amethistinus* 103.  
*Lichanura* 133.  
*Limnaeoedus ocularis* 93; 95;  
 N248; N271.  
*Liodytes* 65; 137; N303.  
*Liodytes alleni* 44; 63; 85;  
 135; 156; N233; N235; N319.  
*Liodytes alleni alleni* 179.

- Liodytes alleni lineaplatus* 179.  
*Liolaemus* 55; 57.  
*Liolaemus annectens* 54.  
*Liolaemus multiformis* 54.  
*Liolaemus nigromaculatus* 54.  
*Liolaemus platei* 54.  
*Liophis* 137.  
*Lissemys punctata* 101.  
*Loxocemus* 133.  
*Loxocemus bicolor* 135.  
*Lygodactylus capensis* 119.  
*Lygosoma* 65.  
*Lygosoma laterale* 24; 25; 85; 94; 106; 146; 160.  
*Lygosoma pellopleurum* 183.  
*Lystrophis dorbignyi* 103.
- Mabuya bocagii mlanjensis* 119.  
*Mabuya mabouya* 183; F217.  
*Mabuya striata striata* 119.  
*Mabuya varia varia* 119.  
*Macroclermys* 65.  
*Macroclermys temminckii* 104; 160; N295; N296.  
*Macroclermys temninickii* 104.  
*Macropelobates* 95.  
*Malaclemys terrapin terrapin* 194.  
*Malaclemmys* 65.  
*Malaclemmys terrapin centrata* 148.  
*Malaclemys terrapin* 6; 104; 146; 198.  
*Malaclemys terrapin centrata* 148.  
*Malaclemys terrapin pileata* 106.  
*Malaclemys terrapin rhizophorarum* N326.  
*Malaclemys terrapin terrapin* N326.  
*Malacochersus* 101.  
*Malpolon monspessulanus* 103; 198.  
*Manculus* 11; 65  
*Manculus quadridigitatus* 63; 179.  
*Mantella auriantiacca* 89.  
*Masticophis* 9.  
*Masticophis flagellum* 75; 85; 103; N303.
- Masticophis flagellum flagellum* F216; F219; F224.  
*Masticophis flagellum frenatum* 135.  
*Masticophis flagellum piceus* 135.  
*Masticophis lateralis* 103.  
*Masticophis mentovarius mentovarius* 134.  
*Masticophis piceus* 135.  
*Masticophis taeniatus* 103.  
*Megalobatrachus* 11.  
*Mehelya capensis capensis* 119.  
*Melanosuchus niger* N294.  
*Melanochelys trijuga* 101.  
*Microhyla* 65.  
*Microhyla carolinensis* 63; 115.  
*Microhyla carolinensis carolinensis* 77; 179.  
*Micrurus* 65; 137.  
*Micrurus affinis* 135.  
*Micrurus affinis alienus* 134.  
*Micrurus affinis hippocrepis* 134.  
*Micrurus affinis mayensis* 134.  
*Micrurus bernadi* 135.  
*Micrurus fulvius* 75; 85; 125; 135; 146.  
*Micrurus fulvius barbouri* 144.  
*Micrurus fulvius fulvius* 1; 135; 144; 179.  
*Miobatrachus gouldi* 89.  
*Morunasaurus* 54.
- Naja melanoleuca* 119.  
*Naja nigricollis* 103; 135.  
*Natriciteres olivacea uluguruensis* 119.  
*Natrix* 23; 65; 133; 198; N326; N303.  
*Natrix clarkii* 2; 33.  
*Natrix compressicauda* 2; 147.  
*Natrix compressicauda compressicauda* 48.  
*Natrix compressicauda compsolaema* 48.  
*Natrix compressicauda obscura* 48.  
*Natrix compressicauda taeniata* 48.

- Natrix compressicauda walkerii* 48.  
*Natrix cyclopion* 85; N270.  
*Natrix cyclopion cyclopion* 160.  
*Natrix cyclopion floridana* 1; 2; 135; 150; 156; 179; N233; N235.  
*Natrix erythrogaster erythrogaster* 2; 135; 137.  
*Natrix erythrogaster flavigaster* 160.  
*Natrix erythrogaster neglecta* 160.  
*Natrix fasciata* 99; 146.  
*Natrix fasciata fasciata* 137.  
*Natrix maura* 103; 137.  
*Natrix natrix* 103; 137.  
*Natrix rhombifera* 4.  
*Natrix rhombifera rhombifera* 160.  
*Natrix rigida* 2; 135; N235.  
*Natrix rigida rigida* 137.  
*Natrix septemvittata* 2.  
*Natrix septemvittata septemvittata* 137.  
*Natrix sipedon* 137.  
*Natrix sipedon clarki* 106.  
*Natrix sipedon compressicauda* 135.  
*Natrix sipedon fasciata* 2; 135.  
*Natrix sipedon pictiventris* 2; 44; 63; 135; 138; 147; 150; 156; 179; N233; N235.  
*Natrix sipedon pleuralis* 135; 160.  
*Natrix sipedon taeniata* 48.  
*Natrix taxispilota* 2; 77; 179; N270.  
*Natrix taxispilota taxispilota* 135; 137.  
*Natrix tessellata* 103; 137.  
*Natrix usta* 48.  
*Necturus* 65.  
*Necturus lodingi* 140.  
*Necturus maculosus* 80.  
*Necturus maculosus maculosus* 160.  
*Neoseps* 65.  
*Neoseps reynoldsi* 20; 22; 37; 40; 131; 181; F211.  
*Nerodia F202; F207; N303.*  
*Nerodia clarki* N319.  
*Nerodia compressicauda* N319.  
*Nerodia cyclopion* 103; N319.  
*Nerodia erythrogaster* 103; N319.  
*Nerodia fasciata* N319.  
*Nerodia fasciata clarki* 48; 103; 198.  
*Nerodia fasciata compressicauda* 48; 198.  
*Nerodia fasciata confluens* 48; 198.  
*Nerodia fasciata pictiventris* 48; 198.  
*Nerodia fasciata taeniata* 48; 198.  
*Nerodia rhombifera* 103.  
*Nerodia sipedon* 48; 103  
*Nerodia sipedon sipedon* 198.  
*Nerodia sipedon williamengelsi* 198.  
*Nerodia taxispilota* 103; N319.  
*Nerodia valida* 48.  
*Ninia sebae sebae* 134; 135.  
*Notechis scutatus* 103.  
*Notobatrachus* 70.  
*Notophthalmus robustus* 54; 92.  
*Notophthalmus slaughteri* 92.  
*Notophthalmus viridescens* 61; 92; 116.  
*Notophthalmus viridescens louisianensis* 106.  
*Notophthalmus viridescens viridescens* 114.  
*Nototrema longipes* 75.  
*Nyctimystes* 70.  
*Odontophrynus* 76.  
*Odontophrynus americanus* 93.  
*Ogallalabatrachus* 95.  
*Ooeidozys laevis* 89.  
*Opheodrys* 65; 137.  
*Opheodrys aestivus* 75; 85; 103; 135; 146; 179.  
*Opheodrys aestivus aestivus* 160.  
*Opheodrys vernalis* 103.  
*Ophiophagus hannah* 103.  
*Ophisaurus* 54; 65.  
*Ophisaurus attenuatus* 8; 91.

- Ophisaurus attenuatus*  
*attenuatus* 88.  
*Ophisaurus ceroni* 88; 91  
*Ophisaurus compressus* 8; 88;  
85; 91  
*Ophisaurus incomptus* 88; 91.  
*Ophisaurus ventralis* 8; 9; 75;  
85; 88; 91; 106; N235.  
*Ophisaurus ventralis ventralis*  
179.  
*Ophryoessoides* 55; 57.  
*Osteopilus dominicensis* 168.  
*Osteopilus septentrionalis* 58.  
*Oxybelis aeneus aeneus* 134.  
*Oxybelis fulgidus* 134.  
*Oxyrhopus* 135.  
*Oxyrhopus petola* 134.  
*Oxyurranus scutellatus* 103.  
  
*Pachydactylus bibronii turneri*  
119.  
*Palaeoxantusia* 96.  
*Paleotaricha* 11.  
*Pallimnarchus pollens* 10.  
*Pelamis platurus* 195.  
*Pelobates* 95.  
*Peltosaurus floridanus* 8; 54.  
*Peltosaurus granulatus* 54.  
*Pelusios sinuatus* 119.  
*Petrosaurus* 57.  
*Philothamnus hoplogaster* 119.  
*Phrynobatrachus natalensis*  
119.  
*Phrynobatrachus perpalmatus*  
119.  
*Phrynobatrachus ukingensis*  
*mababiensis* 119.  
*Phrynohyas spilomma* 93; 95.  
*Phrynomerus bifasciatus*  
*bifasciatus* 119.  
*Phrynosoma* 65; 103.  
*Phrynosoma cornutum* 94; 114;  
N264.  
*Phrynosoma douglassi* 94.  
*Phrynosoma modestum* 94.  
*Phyllomedusa dacnicolor* 93;  
95.  
*Phyllorhynchus browni* 135.  
*Phyllorhynchus decurtatus*  
*decurtatus* 135.  
*Pituophis* 9; 65; 137.  
*Pituophis melanoleuca* 23.  
  
*Pituophis melanoleucus* 75; 99;  
103.  
*Pituophis melanoleucus*  
*catenifer* 135.  
*Pituophis melanoleucus mugitus*  
135.  
*Pituophis melanoleucus sayi*  
138.  
*Platynotus* 55; 57; 102.  
*Plethodon* 65.  
*Plethodon cinereus* 46; 94;  
160.  
*Plethodon cinereus* 129.  
*Plethodon dorsalis* 46.  
*Plethodon dorsalis*  
*angusticlavius* 160.  
*Plethodon glutinosus* 46; 129;  
N256.  
*Plethodon glutinosus albagula*  
94.  
*Plethodon glutinosus*  
*glutinosus* 94; 160.  
*Plethodon hoffmani* 46.  
*Plethodon hubrichti* 46.  
*Plethodon jordani* 46.  
*Plethodon nettingi* 46.  
*Plethodon punctatus* 46.  
*Plethodon richmondi* 46.  
*Plethodon serratus* 46.  
*Plethodon shenandoah* 46.  
*Plethodon websteri* 46.  
*Plethodon wehrlei* 46.  
*Plethodon welleri* 46.  
*Plethodon yonahlossee* 46.  
*Pleurodema brachyops* 93.  
*Plica* 54; 55; 57.  
*Plioambystoma* 95.  
*Pliogonodon priscus* 10.  
*Podocnemis lewyana* 104; 114.  
*Podocnemis sextuberculata* 104;  
114.  
*Podocnemis unifilis* 101; 104;  
114.  
*Polychrus gutturosus* 183.  
*Proacris* 54; 95.  
*Proacris mintoni* 93.  
*Protobrachus* 70.  
*Proctotretus* 54; 55; 57.  
*Psammophis elegans* 135.  
*Psammophis sibilans* 135.  
*Psammophis sibilans sibilans*  
119.

- Psammophis subtaeniatus* 103.  
*Psammophylax tritaeniatus variabilis* 119.  
*Pseudacris* 25; 65; 70.  
*Pseudacris feriarum* N273.  
*Pseudacris nigrita* 19; 93; 95; N245; N248; N271.  
*Pseudacris nigrita feriarum* 160.  
*Pseudacris nigrita triseriata* 160.  
*Pseudacris nordensis* 92.  
*Pseudacris ocularis* 179; 245.  
*Pseudacris ornata* 19; 93; 95; N245; N248; N260; N271.  
*Pseudacris streckeri* 93; 95.  
*Pseudacris triseriata* 93; 95; N273.  
*Pseudaspis cana* 103.  
*Pseudechis* 1.  
*Pseudechis porphyriacus* 103.  
*Pseudemys* 7; 54; 65; 75; 145; 193.  
*Pseudemys alabamensis* 106; 104.  
*Pseudemys concinna* 101; 104.  
*Pseudemys concinna suwanniensis* 105; 127.  
*Pseudemys dorbigni* 114.  
*Pseudemys felis* 87.  
*Pseudemys floridana* 85; 101; 104; 118; 156; F202.  
*Pseudemys floridana floridana* 142; N235.  
*Pseudemys floridana mobilensis* 3.  
*Pseudemys floridana peninsularis* 80; 127; 179.  
*Pseudemys floridana penunsularis* 3.  
*Pseudemys floridana suwanniensis* 3.  
*Pseudemys malonei* 87; 114.  
*Pseudemys nelsoni* 3; 44; 63; 73; 85; 104; 127; 179; F202; N235.  
*Pseudemys rubriventris* 104.  
*Pseudemys rugosa* 3.  
*Pseudemys scripta* 174.  
*Pseudemys scripta callirostris* 114.  
*Pseudemys scripta elegans* 101; 114; 160.  
*Pseudemys scripta ornata* 114.  
*Pseudemys scripta scripta* 101.  
*Pseudoboa cloelia* 12.  
*Pseudoboa neuweidii* 12.  
*Pseudobranchus* 40; 54; 65; 92.  
*Pseudobranchus robustus* 75.  
*Pseudobranchus striatus* 116; N231.  
*Pseudobranchus striatus axanthus* 63; 156.  
*Pseudobranchus striatus lustricolus* F218.  
*Pseudochamaeleon cocteau* 62.  
*Pseudonaja textilis* 103.  
*Pseudotriton* 65; 94.  
*Pseustes* 137.  
*Pternohyla fodiens* 93; 95.  
*Ptyas mucosus* 103.  
*Python* 14.  
*Python molurus* 103.  
*Python reticulatus* 103; 138.  
*Python sebae* 103.  
*Rana* 12; 25; 54; 65; 70; 85; 95.  
*Rana aesopus* 110; N245.  
*Rana ansongii* 119.  
*Rana areolata* 4; 61; 89; 135; F206; F225; N248.  
*Rana areolata aesopus* F211.  
*Rana aurora* 89.  
*Rana boyllii* 89.  
*Rana bucella* 89; 92.  
*Rana capito* 9; 89.  
*Rana cascadae* 89.  
*Rana catesbeiana* 9; 34; 44; 63; 76; 80; 86; 89; 96; 110; 118; 136; 156; 160; 179; N233; N245; N248; N273.  
*Rana clamitans* 9; 44; 63; 76; 77; 89; 176; N231; N245; N248.  
*Rana clamitans clamitans* 160.  
*Rana clamitans melanota* 160.  
*Rana dorsalis* 142.  
*Rana esculenta* 89.  
*Rana fuscigula angolensis* 119.  
*Rana grylio* 9; 23; 44; 76; 80; 89; 106; 116; 136; 156; 176; N233; N245; N248.

- Rana heckscheri* 9; 76; 89;  
 N231; N245; N248; N273.  
*Rana johnsoni* 89.  
*Rana mascareniensis*  
*mascareniensis* 119.  
*Rana mascareniensis mossambica*  
 119.  
*Rana miocenica* 89.  
*Rana oxyrhynchus oxyrhynchus*  
 119.  
*Rana palmipes* 89.  
*Rana palustris* 9; 89; 129;  
 160.  
*Rana pipiens* 4; 9; 16; 61; 75;  
 89; 92; 93; 94; 96; 118;  
 146; 188.  
*Rana pipiens pipiens* 76; 80;  
 110; 135.  
*Rana pipiens sphenoccephala* 44;  
 63; 76; 77; 80; 81; 106;  
 110; 115; 160; 179.  
*Rana pliocenica* 89.  
*Rana septentrionalis* 110.  
*Rana sphenoccephala* 16; 110;  
 116; 156; F210; N245.  
*Rana sevosia* 140.  
*Rana sylvatica* 9; 89; 160.  
*Rana sylvatica sylvatica* 110.  
*Rana temporaria* 89.  
*Rana tigrina* 76.  
*Rana utricularia* N248.  
*Rana virgatipes* 110; 140; 176;  
 N231.  
*Rana vittigera* 76.  
*Regina* N303.  
*Regina alleni* F204; F207.  
*Regina septemvittata* 103;  
 F207.  
*Rhabdophis tigrina* 103.  
*Rhacophorus buergeri* 89.  
*Rhadinaea* 65.  
*Rhadinaea flavilata* 75; 179.  
*Rhadinea* 40.  
*Rhadinea flavilata* 106.  
*Rhineura* 65.  
*Rhineura floridana* 40; 75;  
 N228; N230.  
*Rhinocheilus* 135.  
*Rhinocheilus lecontei* 103.  
*Rhinophrynus canadensis* 95;  
 96.  
*Rhinophrynus dorsalis* 4; 70;  
 95; 96.  
*Salamandrina* 11.  
*Sanzinia* 14.  
*Sator* 57.  
*Saurisia sepsoides* 55.  
*Sauromalus* 54.  
*Scaphiodontophis annulatus*  
*annulatus* 134.  
*Scaphiopus* 25; 54; 65;  
*Scaphiopus bombifrons* 16; 93;  
 110.  
*Scaphiopus couchi* 16; 93.  
*Scaphiopus hammondi* 16.  
*Scaphiopus hammondi hammondi*  
 93.  
*Scaphiopus hammondi*  
*multiplicatus* 93.  
*Scaphiopus holbrookii* 4; 75;  
 85; 106; 110; 146; 154;  
 F208; N245; N248.  
*Scaphiopus holbrookii*  
*holbrookii* 76; 77; 80; 93;  
 95; 115; 160; 179.  
*Scaphiopus holbrookii hurteri*  
 95.  
*Scaphiopus neuter* 95.  
*Sceloporus* 57.  
*Sceloporus graciosus* 183.  
*Sceloporus magister* 114.  
*Sceloporus olivaceus* 94.  
*Sceloporus orcutti* 98.  
*Sceloporus poinsetti* 94; 114.  
*Sceloporus undulatus* 8; 23;  
 94.  
*Sceloporus undulatus*  
*hyacinthinus* 160.  
*Sceloporus undulatus undulatus*  
 59; 77; 98; 106; N235.  
*Sceloporus variabilis* 94; 96.  
*Sceloporus woodi* 23; 65; 85;  
 98; F211.  
*Scincella lateralis* 59.  
*Scolecossaurus triinitatus* 45.  
*Seminatrix* 65; 137.  
*Seminatrix pygaea* 44; 63; 103;  
 F207; N235; N319.  
*Seminatrix pygaea cyclas* 179.  
*Seminatrix pygaea pygaea* 156.  
*Sibon sannicola* 134.  
*Simophis rhinostoma* 135.  
*Siredon mexicanum* 34.

- Siren 172.  
 Siren hesterna 54; 92.  
 Siren intermedia 65.  
 Siren intermedia nettingi 160.  
 Siren lacertina 63; 65; 75;  
 116; 118; 179; F202; F207;  
 F218; N231.  
 Siren **simpsoni** 92.  
 Sistrurus 65; 137.  
 Sistrurus catenatus 103.  
 Sistrurus miliarius 75; 99;  
 103.  
 Sistrurus miliarius barbouri  
 1; 133; 135; 144; N233;  
 N282; N315.  
 Smilisca baudini 93; 95.  
 Smilisca phaeota 93; 95.  
 Sonora miniata 135.  
 Sonora semiannulata isozona  
 135.  
 Spalerosophis arenarius 135.  
 Spea bombifrons 93; 95.  
 Spea hammondi hammondi 93.  
 Spea hammondi multiplicatus  
 93.  
 Spelerpes maculicaudus 129.  
 Spelerpes stejnegeri 129.  
 Sphaerodactylus 55; 65.  
 Sphaerodactylus alopex 74.  
 Sphaerodactylus anthracinus  
 56; 169.  
 Sphaerodactylus argus argus  
 114; 264.  
 Sphaerodactylus brevirostratus  
 143.  
 Sphaerodactylus **callocricus**  
 167; 169.  
 Sphaerodactylus cinereus 114;  
 143; 169; 264.  
 Sphaerodactylus cinereus  
 cinereus 74.  
 Sphaerodactylus cinereus  
 stejnegeri 74.  
 Sphaerodactylus clenchi 167.  
 Sphaerodactylus copei  
**cataplexis** 169.  
 Sphaerodactylus copei copei  
 169.  
 Sphaerodactylus copei **enochrus**  
 169.  
 Sphaerodactylus copei  
 picturatus 169.  
 Sphaerodactylus darlingtoni  
 167.  
 Sphaerodactylus decoratus 27;  
 74; 170.  
 Sphaerodactylus decoratus  
 flavicaudus 27.  
 Sphaerodactylus difficilis  
 167.  
 Sphaerodactylus elegans 74.  
 Sphaerodactylus gaigeae 184.  
 Sphaerodactylus klauberi 185.  
 Sphaerodactylus levinsi F217.  
 Sphaerodactylus macrolepis  
 114; 185.  
 Sphaerodactylus macrolepis  
 parvus 184.  
 Sphaerodactylus molei 45.  
 Sphaerodactylus nicholsi 184.  
 Sphaerodactylus nigropunctatus  
 74.  
 Sphaerodactylus notatus 22.  
 27; 85; 114; 170.  
 Sphaerodactylus **parthenopion**  
 184.  
 Sphaerodactylus picturatus  
 169.  
 Sphaerodactylus punctatissimus  
 74.  
 Sphaerodactylus samanensis  
 167.  
 Sphaerodactylus savagei  
 juanilloensis 168.  
 Sphaerodactylus scaber 169.  
 Sphaerodactylus sputator 74.  
 Sphaerodactylus stejnegeri 74;  
 143; 169.  
 Sphaerodactylus torrei 74.  
 Sphaerodactylus townsendi 184.  
 Spilotes 137.  
 Spilotes pullatus mexicanus  
 134.  
 Staurois natador 89.  
 Staurotypus salvinii 101.  
 Stenocercus 54; 55; 57.  
 Stenorrhina 134.  
 Stenorrhina freminvillei 135.  
 Stenorrhina freminvillei  
 freminvillei 134.  
 Sterochilus marginatus 38;  
 N231.  
 Sternotherus 65.  
 Sternotherus minor 104; 127.

- Sternotherus minor minor* N233.  
*Sternotherus odoratus* 44; 63;  
 80; 101; 104; 118; 127; 156;  
 160; 179; F202; N235.  
*Stilosoma* 65; 137.  
*Stilosoma extenuatum* F211.  
*Stilosoma extenuatum*  
*arenicolor* 22.  
*Storeria* 25; 65; 137.  
*Storeria dekayi* 75; 85; 99;  
 103.  
*Storeria dekayi victa* 146.  
*Storeria dekayi wrightorum*  
 160.  
*Storeria occipitomaculata* 99;  
 103; 135; N231;  
*Storeria occipitomaculata*  
*occipitomaculata* 160.  
*Storeria victa* N235.  
*Stupendemys geographica* 101.  
*Syrrhophis marnocki* 89; 96.  
*Syrrhophus campi* 93; 96.  
*Syrrhophus marnocki* 96.
- Takydromus smaragdinus* 183.  
*Takydromus tachydromoides* 183.  
*Tantilla* 65; 137.  
*Tantilla canula* 133.  
*Tantilla canula brevis* 134.  
*Tantilla coronata* 21; 75; 85;  
 103; 146.  
*Tantilla coronata coronata*  
 106.  
*Tantilla gracilis hallowelli*  
 160.  
*Tantilla oolitica* 146.  
*Tarentola americana* 56; 170.  
*Tarentola annularis* 55.  
*Tarentola ehippiata* 55.  
*Taricha* 54.  
*Terrapene* 65.  
*Terrapene caniliculata* 7; 90.  
*Terrapene carolina* 85; 101;  
 104; 174; 193.  
*Terrapene carolina baurii* 13;  
 59; 75; 90; 179; F209; N233.  
*Terrapene carolina carolina*  
 13; 75; 90; 160.  
*Terrapene carolina major* 13;  
 90; 106; 148; 189; F209.  
*Terrapene carolina putnami* 13;  
 75; 90.
- Terrapene carolina triunguis*  
 13; 94; 148; 160; 189.  
*Terrapene coahuila* F209.  
*Terrapene illanensis* 90.  
*Terrapene marnocki* 90.  
*Terrapene ornata* 90; 101;  
 F209.  
*Testudo* 7; 13; N311.  
*Testudo atlas* N324.  
*Testudo floridana* 142.  
*Testudo graeca* 101.  
*Testudo louisekressmanni* N324.  
*Thalassochelys* 159.  
*Thalassochelys kempii* N297.  
*Thamnophis* 23; 65; 133; 138;  
 F207.  
*Thamnophis butleri* 103.  
*Thamnophis elegans* 103.  
*Thamnophis elegans vagrans* 91.  
*Thamnophis marcianus* 103; 137.  
*Thamnophis melanogaster* 137.  
*Thamnophis ordinoides* 103.  
*Thamnophis praeocularis* 134.  
*Thamnophis radix* 103; 137.  
*Thamnophis rufipunctatus* 137.  
*Thamnophis sauritus* 85; 99;  
 103; 106.  
*Thamnophis sauritus proximus*  
 134; 160.  
*Thamnophis sauritus rutiloris*  
 134.  
*Thamnophis sauritus sackeni*  
 134; 146; 179; N235.  
*Thamnophis sauritus sauritus*  
 134; N233.  
*Thamnophis sirtalis* 75; 85;  
 99; 103; 198.  
*Thamnophis sirtalis sirtalis*  
 135; 160; 179; N235.  
*Thecadactylus rapicauda* 45.  
*Thecadactylus rapicaudus* 12;  
 55; 182; 183; N250.  
*Tomistoma* 10.  
*Tomistoma calaritanus* 7.  
*Tomodactylus* 93.  
*Tomodactylus nitidus* 89.  
*Trachemys malonei* 104.  
*Trachemys scripta elegans* 97;  
 104.  
*Trachemys stejnegeri* 104.  
*Trachyboa boulengeri* 133.



- Tretanorhinus nigroluteus*  
*lateralis* 134.  
*Tretanorhinus variabilis* 136;  
 162.  
*Triadobatrachus* 70.  
*Trimeresurus* 137.  
*Trimeresurus albolabris* 133.  
*Trimeresurus borneensis* 133.  
*Trimeresurus elegans* 133.  
*Trimeresurus erythrurus* 133.  
*Trimeresurus flavoviridis* 103.  
*Trimeresurus gramineus* 133.  
*Trimeresurus popeorum* 133.  
*Trimeresurus puniceus* 133.  
*Trimeresurus stejnegeri* 133.  
*Trimeresurus strigatus* 133.  
*Trimeresurus sumatranus* 133,  
*Trimeresurus wagleri* 133,  
*Trionyx* 65.  
*Trionyx ferox* 75; 101; 102;  
 118.  
*Trionyx ferox agassizi* 104.  
*Trionyx ferox ferox* 80.  
*Trionyx spinifer hartwegi* 160.  
*Trionyx spinifer spinifer* 160;  
*Trionyx spiniferus* 101.  
*Triturus* 77.  
*Triturus perstriatus* 63; 126.  
*Triturus pyrrhogaster* 114.  
*Triturus viridescens*  
*louisianensis* 34; 44; 63;  
 126; 156.  
*Triturus viridescens*  
*viridescens* 126.  
*Tropidoclonion lineatum* 103.  
*Tropidophis* 168.  
*Tropidophis canus andresi* 27.  
*Tropidophis canus barbouri* 27.  
*Tropidophis canus curtus* 27.  
*Tropidophis maculatus*  
*haetianus* 133.  
*Tropidophis maculatus*  
*jamaicensis* 133.  
*Tropidophis maculatus pilsbryi*  
 133.  
*Tropidophis maculatus stulli*  
 133.  
*Tropidophis melanurus* 133.  
*Tropidophis malanurus*  
*caymanensis* 133.  
*Tropidophis nigriventris* 133.  
*Tropidophis pardalis pardalis*  
 27.  
*Tropidophis pardalis*  
*stejnegeri* 133.  
*Tropidophis parkeri* 133  
*Tropidurus* 54; 57.  
*Typhlops biminiensis* 170.  
*Typhlops biminiensis*  
*biminiensis* 27.  
*Typhlops caymanensis* 27.  
*Typhlops pusilla* 168.  
*Typhlops schlegelii mucroso*  
 119.  
*Uma* 57;  
*Uma notata* 37.  
*Ungaliophis continentalis* 133;  
*Uranoscodon* 54; 55.  
*Urocentron* 54; 55; 57.  
*Uromacer catesbyi*  
*inchausteguii* 168.  
*Uromacer oxyrhynchus* 84; 168.  
*Urosaurus* 57.  
*Urotheca* 137.  
*Urotheca flavilata* 135.  
*Uta* 57.  
*Uta stansburiana* 183.  
*Varanus niloticus niloticus*  
 119.  
*Vieraella* 79.  
*Vipera ammodytes* 103; 137.  
*Vipera aspis* 103; 137.  
*Vipera berus* 103; 137.  
*Vipera defilippi* 103.  
*Vipera ursinii* 103.  
*Virginia* 137; N303.  
*Virginia striatula* 103.  
*Virginia valeriae* 103.  
*Virginia valeriae elegans* 160.  
*Wetmorina haetiana* 55.  
*Xantusia arizonae* 96.  
*Xantusia henshawi* 96.  
*Xantusia riversiana* F203.  
*Xantusia vigilis* 96.  
*Xenoboa* 133.  
*Xenodon severus* 103.  
*Xenopeltis* 14.  
*Xenopus laevis* 76; 80; 114;  
 115.  
*Xenopus laevis laevis* 136.  
*Xenopus muelleri* 119.