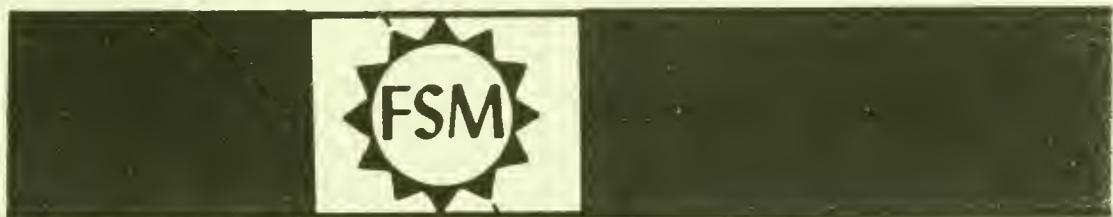


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BIBLIOGRAPHY AND SCIENTIFIC NAME INDEX  
TO AMPHIBIANS AND REPTILES IN THE  
BULLETIN OF THE FLORIDA MUSEUM OF NATURAL  
HISTORY, VOLUMES 1-39, 1945-1996  
&  
THE PLASTER JACKET, NUMBERS 1-46, 1966-1984



UNIVERSITY OF FLORIDA



Ernest A. Liner  
Houma, Louisiana

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## INTRODUCTION

The following numbered alphabetical listing of these two publications by author (s) covers all the papers on amphibians and reptiles (or have a bearing) that have appeared in these publications whether primary or secondary. All junior authors are listed and referenced to the senior author. All articles with original names are preceded by an \* (asterisk).

The Bulletin was originally titled Bulletin of the Florida State Museum but in 1990 changed to its present title. The Plaster Jacket was a publication of the Florida Paleontological Society, Inc., Florida State Museum and ran for 46 numbers. It was replaced by Papers in Florida Paleontology which is not indexed here.

All scientific names of amphibians and reptiles are listed alphabetically and referenced to the numbered article (s) they appear in. No names in bibliographies are listed. All original spellings are maintained. Subgenera are treated as genera. Names ending in i or ii, if both are used, is given with ii. All original names are **boldfaced**.

The author wishes to thank C. Gans for originally suggesting these projects and for suggesting the addition of the scientific name index G. R. Zug and W. R. Heyer. D. L. Auth and C. Kenneth Dodd, Jr. supplied missing publications and other information.

## BULLETIN OF THE FLORIDA MUSEUM OF NATURAL HISTORY

- Auffenberg, Troy, see Auffenberg, Walter, 1988; 1989; 1990.
1. Auffenberg, Walter. 1958. Fossil turtles of the genus *Terrapene* in Florida. 3:53-92.
  2. -----. 1959. The epaxial musculature of *Siren*, *Amphiuma*, and *Necturus* (Amphibia). 4:253-265.
  3. -----. 1963. Fossil testudinine turtle of Florida genera *Geochelone* and *Floridemys*. 7:53-97.
  4. -----. 1966. The carpus of land tortoises (Testudininae). 10:159-191.
  5. -----. 1974. Checklist of fossil land tortoises (Testudinidae). 18:121-251.
  6. -----. 1976. The genus *Gopherus* (Testudinidae) Pt. 1. Osteology and relationships of extant species. 20:47-110.
  7. -----. 1980. The herpetofauna of Komodo, with notes on adjacent areas. 25:39-156.
  8. -----. and Troy Auffenberg. 1988. Resource partitioning in a community of Philippine skinks (Sauria: Scincidae). 32: 151-219.
  9. -----. and -----. 1989. Reproductive patterns in sympatric Philippine skinks (Sauria: Scincidae). 34:201-248.
  10. -----. and -----. 1990. The reptile tick *Aponomma gervaisi* (Acarina: Ixodidae) as a parasite of monitor lizards in Pakistan and India. 35:1-34.
  11. -----. and Hafeezur Rehman. 1991. Studies on Pakistan reptiles. Pt. 1. The genus *Echis* (Viperidae). 35:263-314.
  12. -----. and W. G. Weaver, Jr. 1969. *Gopherus berlandieri* in southeastern Texas. 13:141-203.
  13. Auth, David L. 1975. Behavioral ecology of basking in the yellow-bellied turtle, *Chrysemys scripta* (Schoepff). 20: 1-45.
  14. Beck, William M., Jr. 1965. The streams of Florida. 10: 91-126.  
Berry, Frederick H., see Caldwell, David K., Archie Carr, and Robert A. Rogatzkie, 1959.
  15. Brown, William S. 1974. Ecology of the aquatic box turtle, *Terrapene coahuila* (Chelonia, Emydidae), in northern Mexico. 19:1-67.
  16. Caldwell, David K. 1959. The Atlantic loggerhead sea turtle, *Caretta caretta caretta* (L.), in America. III. The loggerhead turtles of Cape Romain, South Carolina. 4:319-348.
  17. -----. Frederick H. Berry, Archie Carr, and Robert A. Rogatzkie. 1959. The Atlantic loggerhead sea turtle, *Caretta caretta caretta* (L.), in America. II. Multiple and group nesting by the Atlantic loggerhead turtle. 4: 309-318.
  18. -----. Archie Carr, and others. 1959. The Atlantic Loggerhead sea turtle, *Caretta caretta caretta* (L.), in America: Coordinators preface. 4:293-294.

19. -----, Archie Carr, and Larry H. Ogren. 1959. The Atlantic loggerhead sea turtle, *Caretta caretta caretta* (L.), in America. I. Nesting and migration of the Atlantic loggerhead turtle. 4:295-308.
20. Carey, W. Michael. 1975. The rock iguana, *Cyclura pinguis*, on Anegada, British Virgin Islands, with notes on *Cyclura ricordi* and *Cyclura cornuta* of Hispaniola. 19:189-234.
21. Carr, Archie and John W. Crenshaw, Jr. 1957. A taxonomic reappraisal of the turtle *Pseudemys alabamensis* Baur. 2: 25-42.
- Carr, Archie, see Caldwell, David K., Frederick H. Berry, and Robert A. Rogotzkie, 1959; Caldwell, David K. and Larry H. Ogren, 1959.
22. Christman, Steven P. 1974. Recent amphibians and reptiles. :115-120. In: Catalogue of type specimens in the Department of Natural Sciences, Florida State Museum. (Carter R. Gilbert, ed.) 18:101-120.
23. -----, 1980. Patterns of geographic variation in Florida snakes. 15:157-256.
- Crenshaw, John W., Jr., see Carr, Archie, 1957.
24. Dodd, C. K., Jr. 1995. The ecology of a sandhills population of the eastern narrow-mouthed toad, *Gastrophryne carolinensis*, during a drought. 38 Pt. I (1):11-41.
25. -----, Kevin M. Enge, and James N. Stuart. 1988. Aspects of the biology of the flattened musk turtle, *Sternotherus depressus*, in northern Alabama. 34:1-64.
26. ----- and R. Franz. 1995. Seasonal abundance and habitat use of selected snakes trapped in xeric and mesic communities of north-central Florida. 38 Pt. I (2):43-67.
27. Duellman, William E. and Albert Schwartz. 1958. Amphibians and reptiles of southern Florida. 3:181-324.
28. Eisenberg, John F. and Richard Franz. 1995. Forward. In: The Katharine Ordway-Carl Swisher Memorial Sanctuary volume. Herpetology and mammalogy. 38 Pt. 1-2:i-iv.
- Enge, Kevin, see Dodd, C. Kenneth, Jr., and James N. Stuart, 1988.
29. \*Etheridge, Richard. 1964. Late Pleistocene lizards from Barbuda, British West Indies. 9:43-75.
30. Franz, R. 1995. An introduction to the amphibians and reptiles of the Katharine Ordway Preserve-Swisher Memorial Sanctuary, Putnam county, Florida. 38 Pt 1-2:1-10.
- Franz, R., see Dodd, C. K., Jr., 1995; Eisenberg, J. F., 1995.
- Garner, James A., see Landers, J. Larry, and W. Alan McRae, 1982.
31. Gilbert, Carter R., ed. 1974. Catalogue of type specimens in the Department of Natural Sciences, Florida State Museum. 18:101-120
32. Goin, Coleman J. 1960. Pattern variation in the frog

- Eleutherodactylus nubicola Dunn. 5:243-258.
33. Grobman, Arnold B. 1984. Scutellation variation in *Opheodrys aestivus*. 29:153-170.
- Hahn, Donald E., see Wilson, Larry David, 1973.
34. HaySmith, Leslie. 1995. *Neotoma floridana floridana* natural history, populations, and movements in north-central Florida. 38 Pt. II (8):211-243.
35. \*Highton, Richard. 1956. Systematics and variation of the endemic Florida snake genus *Stilosoma*. 1:73-96.
36. -----. 1962. Revision of North American salamanders of the genus *Plethodon*. 6:235-367.  
Hulbert, Richard C., Jr., see Morgan, Gary S., 1995  
Humphrey, Stephen R., see Schnoes, Roger S., 1987.
37. Iverson, John B. 1979. Behavior and ecology of the rock iguana *Cyclura carinata*. 24:175-358.
38. Jackson, Dale R. 1988. Reproductive strategies of sympatric freshwater emydid turtles in northern peninsular Florida. 33:113-158.
39. Jones, Cheri A. 1995. Habitat use and home ranges of *Podomys floridanus* on the Ordway Preserve. 38 Pt. II (7):195-209.
40. \*King, Wayne. 1962. Systematics of Lesser Antillean lizards of the genus *Sphaerodactylus*. 7:1-52.
41. \*----- and Fred G. Thompson. 1968. A review of the American lizards of the genus *Xenosaurus* Peters. 12:93-123.
42. LaClaire, Linda V. 1995. Vegetation of selected upland temporary ponds in north and north-central Florida. 38 Pt. I (3):69-96.
43. Landers, J. Larry, W. Alan McRae, and James A. Garner. 1982. Growth and maturity of the gopher tortoise in southwestern Georgia. 27:81-110.
44. \*McConkey, Edwin H. 1957. The subspecies *Eumeces egregius*, a lizard of the southeastern United States. 2:13-24.  
McRae, W. Alan, see Landers, J. Larry, and James A. Garner, 1982.
45. Means, D. Bruce. 1974. The status of *Desmognathus brimleyorum* Stejneger and an analysis of the genus *Desmognathus* (Amphibia: Urodela) in Florida. 18:1-100.
46. \*Meylan, Peter A. 1982. The squamate reptiles of the Inglis 1A Fauna (Irvingtonian: Citrus County, Florida). 27:1-85.
47. -----. 1995. Pleistocene amphibians and reptiles from the Leisey Shell Pit, Hillsborough County, Florida. 37 Pt. I (9):273-297.
48. Milstead, William W. 1969. Studies on the evolution of box turtles (genus *Terrapene*). 14:1-113.
49. Morgan, Gary S. and Richard C. Hulbert, Jr. 1995. Overview of the geology and vertebrate biochronology of the Leisey

- Shell Pit Local fauna, Hillsborough County, Florida. 37  
Pt. I (1):1-92.
50. \*Mount, Robert H. 1965. Variation and systematics of the scincoïd lizard *Eumeces egregius* (Baird). 9:183-213.
51. Myers, Charles W. 1965. Biology of the ringneck snake, *Diadophis punctatus*, in Florida. 10:43-90.
52. ----- 1967. The pine woods snake, *Rhadinaea flavilata* (Cope). 11:47-97.
53. Neill, Wilfred T. 1957. Historical biogeography of present-day Florida. 2:175-220.
54. ----- 1965. New and noteworthy amphibians and reptiles from British Honduras. 9:77-130.
- Ogren, Larry H., see Caldwell, David K., and Archie Carr, 1959.
- Patton, Thomas H., see Webb, S. David, 1974.
55. Pratt, Ann. 1990. Taphonomy of the large vertebrate fauna from the Thomas Farm locality (Miocene, Hemingfordian), Gilchrist County, Florida. 35:35-130.
56. Pritchard, Peter C. H. 1969. Sea turtles of the Guianas. 13:85-140.
- Rehman, Hafeezur, see Auffenberg, Walter, 1991.
- Rogotzkie, Robert A., see Caldwell, David K., Frederick H. Berry, and Archie Carr, 1959.
57. \*Rossman, Douglas A. 1963. The colubrid snake genus *Thamnophis*: A revision of the *sauritus* group. 7:99-178.
58. Schnoes, Roger S. and Stephen R. Humphrey. 1987. Terrestrial plant and wildlife communities on phosphate-mined lands in central Florida. 30:53-116.
59. \*Schwartz, Albert. 1959. Variation in lizards of the *Leiocephalus cubensis* complex in Cuba and the Islas de Pinos. 4:97-143.
60. ----- 1976. Variation and relationships of some Hispaniolan frogs (Leptodactylidae, *Eleutherodactylus*) of the *ricordi* group. 21:1-46.
- Schwartz, Albert, see Duellman, William E., 1958; Thomas, Richard, 1966.
61. Shealy, Robert M. 1976. The natural history of the Alabama map turtle, *Graptemys pulchra* Baur, in Alabama. 21:47-111.
62. Smith, Lora L. 1995. Nesting ecology, female home range and activity, and population size-class structure of the gopher tortoise, *Gopherus polyphemus*, on the Katharine Ordway Preserve, Putnam County, Florida. 38 Pt I (4):87-126.
- Stuart, James N., see Dodd, Kenneth, Jr., and Kevin M. Enge, 1988.
63. Taylor, Robert W., Jr. 1982. Human predation on the gopher tortoise *Gopherus polyphemus* in north-central Florida. 28:79-101.

64. \*Telford, Sam Roundtree, Jr. 1966. Variation among the southeastern crowned snakes, genus *Tantilla*. 10:261-304.
65. -----. 1988. A contribution to the systematics of the reptilian malaria parasites, family Plasmodiidae (Apicomplexa: Haeemospororina). 34:67-98.
66. \*Thomas, Richard and Albert Schwartz. 1966. *Sphaerodactylus* (Gekkonidae) in the greater Puerto Rico region. 10:193-260.  
Thompson, Fred G., see King, Wayne, 1968.
67. Thorbjarnarson, John B. 1988. The status and ecology of the American crocodile in Haiti. 33:1-26.
68. Tihen, J. A. 1958. Comments on the osteology and phylogeny of ambystomatid salamanders. 3:1-50.
69. Timmerman, Walter W. Home range, habitat use, and behavior of the eastern diamondback rattlesnake (*Crotalus adamanteus*) on the Ordway Preserve. 38 Pt. I (5):127-158.
70. Walker, Susan. 1995. Habitat use by raccoons (*Procyon lotor*) in a sandhill/wetland mosaic of north-central Florida. 38 Pt II (9):245-260.
71. Weaver, W. G., Jr. 1965. The cranial anatomy of the hog-nosed snakes (*Heterodon*). 9:275-304.
72. -----. 1970. Courtship and combat behavior in *Gopherus berlandieri*. 15:1-43.  
Weaver, W. G., Jr. see Auffenberg, Walter, 1969.
73. Webb, S. David and Thomas H. Patton. 1974. Fossil vertebrates. :105-107. In: Catalogue of type specimens in the Department of Natural Science, Florida State Museum. (Carter R. Gilbert, ed.). 18:101-120.
74. Wharton, Charles H. 1969. The cottonmouth moccasin on Sea Horse Key, Florida. 14:227-272.
75. Wilson, Larry David and Donald E. Hahn. 1973. The herpetofauna of the Islas de la Bahia, Honduras. 17:93-150.
76. Zug, George R. 1968. Geographic variation in *Rhineura floridana* (Reptilia: Amphisbaenidae). 12:185-211.

#### THE PLASTER JACKET

77. Auffenberg, Walter. 1967. The fossil snakes of Florida. (3):1-10.
78. -----. 1967a. Fossil crocodilians of Florida. (3):1-6.
79. -----. 1967b. What is a Plaster Jacket. (6):1-6.
80. -----. 1972. Fossil turtles. (16):1-10.
81. Christman, Stephen P. 1974. The supposed giant extinct rattlesnake of Florida. (22):1-7.
82. Converse, Howard H., Jr. A Pleistocene vertebrate fauna from Palm Beach County, Florida. (21):1-12.
83. Meylan, Peter A. 1984. A history of fossil amphibians and reptiles in Florida. (44):1-25.
84. Patton, Thomas H. and S. David Webb. 1970. Fossil

vertebrate deposits in Florida. (14):1-18.

- Webb, S. David, **see** Patton, Thomas H., 1970.  
85. Wing, Elizabeth S. 1975. Prehistoric use of animal  
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