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**HERPETOLOGICAL BIBLIOGRAPHY &
SCIENTIFIC NAME INDEX TO THE *BULLETIN OF THE
SOUTHERN CALIFORNIA ACADEMY OF SCIENCES*,
VOLUMES 1-90, 1901 – 1991 &
THE *MEMOIRS* 1-10, 1938 – 1986**

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Houma, Louisiana

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INTRODUCTION

The present bibliography and scientific name index covers all the herpetological papers published in the Bulletin of the Southern California Academy of Sciences from volume 1, 1901 through volume 90, 1991 and the Memoir series, 1-10, 1938-1986. Prior to the Bulletin, the academy published a Proceedings series from July 1896 to September 1899. The Proceeding consisted of six volumes, but no herpetological articles were included. The Bulletin was planned as a monthly publication. Volume 1 contained 10 numbers and only 9 numbers in volumes 2 through 4. In volumes 5 through 23, the number of issues fluctuated from one to six. Volume 24 to 60 included three numbers each year. Volume 61 and subsequently had four issues each year. From volume 70 to the present, the Bulletin consists of three issues each year.

In the following bibliography, all articles are listed alphabetically by authors. Junior author(s) are cross-referenced to the senior author(s). All articles with original descriptions of new names in herpetology are prefixed with an asterisk.

The scientific name index includes all the scientific names of amphibians and reptiles included in the numbered articles in the bibliography. Names in Literature Cited are not included. All original names are **boldfaced**. When both **i** and **ii** appears for the same taxon then both are included under **ii**. All names are given as appears in the paper with no effort to correct misspellings or typos.

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LITERATURE CITED

BULLETIN OF THE SOUTHERN CALIFORNIA ACADEMY OF SCIENCES

- Anderson, Steven C., *see* Dixon, James R., 1973.
1. Awbrey, Frank T., Stephen Leatherwood, Edward D. Mitchell, & William Rogers. 1984. Nesting green turtles (*Chelonia mydas*) on Isla Clarion, Islas Revillagigedos, Mexico. 83: 69-75.
  2. Bellemin, Jeanne M. & Glenn R. Stewart. 1977. Diagnostic characters and color convergence of the garter snakes *Thamnophis elegans terrestris* and *Thamnophis couchii atratus* along the central California coast. 76: 73-84.
Bennett, Stephen G., *see* Loomis, Richard B., 1977.
  3. Bogert, Charles M. 1930. An annotated list of the amphibians and reptiles of Los Angeles County, Calif. 29: 3-14.
  4. *----- . 1935. *Salvadora virgultes*, a new subspecies of the patch-nosed snake. 34: 88-94.
  5. Brame, Arden H., Jr. 1960. The salamander genus *Oedipina* in northern Central America. 59: 153-162.
  6. ----- . 1964. Distribution of the Oregon slender salamander, *Batrachoseps wrighti* (Bishop). 63: 165-170.
  7. *Brandon, Ronald A., Edward J. Maruska, & William T. Rumph. 1981. A new species of neotenic *Ambystoma* (Amphibia, Caudata) endemic to Laguna Alchichica, Puebla, Mexico. 80: 112-125.
  8. Brattstrom, Bayard H. 1954. Amphibians and reptiles from Gympsum Cave, Nevada. 53: 8-12.
  9. *----- . 1958. New records of Cenozoic amphibians and reptiles from California. 57: 5-12.
  10. ----- . 1964. Amphibians and reptiles from cave deposits in south-central New Mexico. 63: 93-103.
  11. ----- . 1973. Rate of heat loss by large Australian monitor lizards. 72: 52-54.
  12. ----- . 1976. A Pleistocene herpetofauna from Smith Creek Cave, Nevada. 75: 283-284.
  13. *--- & Ann Sturn. 1959. A new species of fossil turtle from the Pliocene of Oregon, with notes on other fossil *Clemmys* from western North America. 58: 65-71.
Brattstrom, Bayard H., *see* Hudson, Dennis M., 1977.
Broadley, Donald G., *see* Wright, John W., 1973.
  14. Caldwell, David K. 1969. Hatchling green turtles, *Chelonia mydas*, at sea in the northeastern Pacific Ocean. 68: 113- 114.
  15. ----- & Donald S. Erdman. 1969. Pacific ridley seaturtle *Lepidochelys olivacea*, in Puerto Rico. 68: 112.
  16. Campbell, Howard W. & Robert S. Simmons. 1962. Notes on some reptiles and amphibians from western Mexico. 61: 193 -203.
  17. Childs, Henry E., Jr. 1955. An incidence of albinism in yellow-legged frogs. 54: 126-127.

18. Cohen, Nathan W. & Sherwin F. Wood. 1953. Vertebrate census of an earth, stone, concrete check dam at the San Joaquin Experimental Range. 52: 35-38.
19. Cornett, James W. 1981. *Batrachoseps major* (Amphibia: Caudata: Plethodontidae) from the Colorado Desert. 80: 94-95.
20. DeLisle, Harold F. 1991. Behavioral ecology of the banded rock lizard (*Petrosaurus mearnsi*). 90: 102-117.
21. DesLauriers, James R. 1965. A new Miocene tortoise from southern California. 64: 1-10.
DeWeese, James E., see Savage, Jay M., 1979.
22. *Dixon, James R. & Steven C. Anderson. 1973. A new genus and species of gecko (Sauria: Gekkonidae) from Iran and Iraq. 72: 155-160.
23. ----- & W. Ronald Heyer. 1968. Anuran succession in a temporary pond in Colima, Mexico. 67: 129-137.
Dole, Jim W., see Tracy, C. Richard, 1969.
Dugas, Diana D., see Wilson, Larry David, 1972.
24. Dyer, William G. 1975. Parasitism as an indicator of food sources in a cave-adapted salamander habitat. 74: 72-75.
- Erdman, Donald S., see Caldwell, David K., 1969.
25. Etheridge, Richard. 1960. The Pliocene lizard genus *Eumecoides* Taylor. 59: 62-69.
26. Fair, Jay W. 1969. Survival of weevils through the digestive tract of an amphibian. 68: 260-261.
27. Fritts, Thomas H., Margery L. Stinson, & Rene Marquez M. 1982. Status of sea turtle nesting in southern Baja California, Mexico. 81: 51-60.
Fritts, Thomas H., see McCoid, Michael J., 1980.
28. Gaudin, Anthony J. 1973. Species of North American chorus frogs (genus *Pseudacris*: family Hylidae). 72: 49-50.
29. Hayes, Marc P. & Priscilla H. Starrett. 1980. Notes on a collection of centrolenid frogs from the Colombian Choco. 79: 89-96.
Heyer, W. Ronald, see Dixon, James R., 1968.
30. Hill, Howard R. 1934. The occurrence of linguatulids in pythons. 3: 117-122.
31. -----, 1935. New host records of the linguatulid *Kiricephalus coarctatus* (Diesing) in the United States. 34: 226-227.
32. Hilton, William A. 1945a. An *Aneides lugubris lugubris* from Catalina Island, California. 44: 54-56.
33. -----, 1945b. Contributions from the Los Angeles Museum Channel Islands Biological Survey. No. 32. Distribution of the genus *Batrachoseps*, especially on the coastal islands of southern California. 44: 101-129.
34. -----, 1947. Lateral line sense organs in salamanders. 46: 97-110.
35. -----, 1950. The ear of salamanders. 49: 41-54.
36. -----, 1951. The olfactory system of tailed Amphibia. 50: 119-127.

37. -----, 1952. Dural blood vessels of salamanders. 51: 79-85.
38. -----, 1953. The pial vessels of the central nervous system in salamanders. 52: 28-34.
39. -----, 1957. Head muscles of salamanders. 56: 1-13.
40. -----, 1959. Review of the head muscles of salamanders. Part I. 58: 133-137.
41. -----, 1960. A review of the head muscles of salamanders. Part II. 59: 163-169.
42. -----, 1962. Shoulder and upper arm muscles of salamanders. 61: 205-216.
43. Howell, Channing T. & Sherwin F. Wood. 1957. The prairie rattlesnake at Gran Quivira National Monument, New Mexico. 56: 97-98.
44. Hudson, Dennis M. & Bayard H. Brattstrom. 1977. A small herpetofauna from the late Pleistocene of Newport Beach Mesa, Orange, County, California. 76: 16-20.

45. Jefferson, George T. 1982. Late Pleistocene vertebrates from a Mormon Mountain cave in southern Nevada. 81: 121-127.

46. Kluge, Arnold G. 1965. Noteworthy records of the gekkonid lizard genus *Homonota* Gray from Argentina. 64: 127-131.

- Leatherwood, Stephen, see Awbrey, Frank T., Edward D. Mitchell, & William Rogers, 1984.
47. Loomis, Richard B. & Stephen G. Bennett. 1977. A new species of *Eutrombicula* (Acarina: Trombiculidae) from lizards of Nevado de Colima, Jalisco, Mexico. 76: 69-72.
48. ----- & Robert C. Stephens. 1962. Records of snakes from Joshua Tree National Monument, California. 61: 29-36.
49. ----- & -----, 1967. Additional notes on snakes taken in and near Joshua Tree National Monument, California. 66: 1-22.
50. ----- & -----, 1973. The chiggers (Acarina, Trombiculidae) parasitizing the side-blotched lizard (*Uta stansburiana*) and other lizards in Joshua Tree National Monument, California. 72: 78-89.
- Loomis, Richard B., see Webb, James P., Jr., 1970; Welbourn, W. C., Jr., 1970.
51. Lowe, Charles H., Jr. & Richard G. Zweifel. 1951. Sympatric populations of *Batrachoseps attenuatus* and *Batrachoseps pacificus* in southern California. 50: 128-135.
52. Lynch, John D. 1969. The identity of the frog, *Pseudohyla nigrogrisea* of Ecuador. 68: 219-224.
53. -----, 1972. Generic partitioning of the South American leptodactylid frog genus *Eupsophus* Fitzinger, 1843 (*sensu lato*). 71: 2-11.
54. *-----, 1973. A new species of *Eleutherodactylus* (Amphibia: Leptodactylidae) from Andean Ecuador. 72: 107-109.
55. *-----, 1975. A new Chilean frog of the extra-Andean assemblage of *Telmatobius* (Amphibia: Leptodactylidae). 74: 160-161.

- Marquez M., Rene, *see* Fritts, Thomas H. & Margery L. Stinson, 1982.
- Maruska, Edward J., *see* Brandon, Ronald A. & William T. Rumph, 1981.
56. McCoid, Michael J. & Thomas H. Fritts. 1980. Observations of feral populations of *Xenopus laevis* (Pipidae) in southern California. 79: 82-86.
- McCranie, James R., *see* Savage, Jay M. & Larry David Wilson, 1988; Wilson, Larry David & Louis Porras, 1977.
57. McDiarmid, Roy W. 1968. Variation, distribution and systematic status of the black-headed snake *Tantilla yaquia* Smith. 67: 159-177.
58. Medica, Philip A. 1967. Food habits, habitat preference, reproduction, and diurnal activity in four sympatric species of whiptail lizards (*Cnemidophorus*) in south central New Mexico. 66: 251-276.
59. Meyer, John R. 1968. The ecological significance of feeding behavior in the Mexican lizard, *Anolis barkeri*. 67: 255-262.
60. ----- & Larry David Wilson. 1971. Taxonomic studies and notes on some Honduran amphibians and reptiles. 70: 106-114.
- Meyer, John R., *see* Wilson, Larry David, 1969; Wilson, Larry David, 1972a; Wilson, Larry David, 1972b.
- Mitchell, Edward D., *see* Awbrey, Frank T., Stephen Leatherwood, & William Rogers, 1984.
61. Morton, Martin L. & Kenneth N. Sokolski. 1978. Sympatry in *Bufo boreas* and *Bufo canorus* and additional evidence of natural hybridization. 77: 52-55.
62. Patterson, Robert. 1973. The os transiliens in four species of tortoises, genus *Gopherus*. 72: 51-52.
63. *Peters, James A. 1964. The lizard genus *Ameiva* in Ecuador. 63: 113-127.
64. Peterson, Edward L. & Sherwin F. Wood. 1955. A Sonoran lyre snake, *Trimorphodon*, under a ground cloth. 54: 166.
- Porras, Louis, *see* Wilson, Larry David & James R. McCranie, 1977.
65. Presch, William. 1974. Evolutionary relationships and biogeography of the macroteiid lizards (family Teiidae, subfamily Teiinae). 73: 23-32.
66. -----, 1975. The evolution of limb reduction in the teiid lizard genus *Bachia*. 74: 113-121.
67. -----, 1976. Secondary palate formation in microteiid lizards (Teiidae: Lacertilia). 75: 281-283.
68. Rivers, J. J. 1902. Silvery footless lizard or snake. 1: 27.
- Robinson, Douglas C., *see* Wilson, Larry David, 1971.
- Rogers, William, *see* Awbrey, Frank T., Stephen Leatherwood, & Edward D. Mitchell, 1984.
- Rumph, William T., *see* Brandon, Ronald A. & Edward J. Maruska, 1981.
69. Savage, Jay M. 1956. The major features of lizard evolution. 55: 117-119.
70. *-----, 1965. A new bromeliad frog of the genus *Eleutherodactylus* from Costa Rica. 64: 106-110.

71. *-----, 1968. A new red-eyed tree-frog (family Hylidae) from Costa Rica, with a review of the *Hyla uranochoroa* group. 67: 1-20.
72. *-----, 1980a. A new frog of the genus *Eleutherodactylus* (Leptodactylidae) from the Monteverde Forest Preserve, Costa Rica. 79: 13-19.
73. -----, 1980b. A synopsis of the larvae of Costa Rican frogs and toads. 79: 45-54.
74. *----- & James E. DeWeese. 1979. A new species of leptodactylid frog, genus *Eleutherodactylus*, from the Cordillera de Talamanca, Costa Rica. 78: 107-115.
75. *-----, James R. McCranie, & Larry David Wilson. 1988. New upland stream frogs of the *Eleutherodactylus rugulosus* group (Amphibia: Anura: Leptodactylidae) from Honduras. 87: 50-56.
76. ----- & Frederick W. Schuierer. 1961. The eggs of toads of the *Bufo boreas* group, with descriptions of the eggs of *Bufo exsul* and *Bufo nelsoni*. 60: 93-99.
Savage, Jay M., see Starrett, Priscilla H., 1973.
77. Schuierer, Frederick W. 1958. Factors affecting neoteny in the salamander *Dicamptodon ensatus* (Eschscholtz). 57: 119-121.
Schuierer, Frederick W., see Savage, Jay M., 1961.
78. Scott, Norman J., Jr. & Andrew Starrett. 1974. An unusual breeding aggregation of frogs, with notes on the ecology of *Agalychnis spurrelli* (Anura: Hylidae). 73: 86-94.
Simmons, Robert S., see Campbell, Howard W., 1962.
Sokolski, Kenneth N., see Morton, Martin L., 1978.
79. Soule, John D. 1966. Origin of the enamel matrix in developing amphibian teeth. 65: 193-201.
80. -----, 1970. The organic matrix in developing dental enamel and dentin studied by scanning electron microscopy. 69: 104-111.
Starrett, Andrew, see Scott, Norman J., Jr., 1974.
81. *Starrett, Priscilla. 1966. Rediscovery of *Hyla pictipes* Cope, with description of a new montane stream *Hyla* from Costa Rica. 65: 17-28.
82. *----- & Jay M. Savage. 1973. The systematic status and distribution of Costa Rican glass-frogs, genus *Centrolenella* (family Centrolenidae), with description of a new species. 72: 57-78.
Starrett, Priscilla H., see Hayes, Marc P., 1980.
Stephens, Robert C., see Loomis, Richard B., 1962; 1967; 1973.
Stewart, Glenn R., see Bellemin, Jeanne M., 1977.
Stinson, Margery L., see Fritts, Thomas H. & Rene Marquez M., 1982.
Sturn, Ann, see Brattstrom, Bayard H., 1959.
83. Tracy, C. Richard & Jim W. Dole. 1969. Evidence of celestial orientation by California toads (*Bufo boreas*) during breeding migration. 68: 10-18.
84. Vaughn, Peter Paul. 1963. New information on the structure of Permian lepospondylous vertebrate from an unusual source. 62: 150-158.
85. *-----, 1969. Further evidence of close relationship of the trematopsid and dissorophid labyrinthodont amphibians with a description of a new genus and new species. 68: 121-130.

86. ----- . 1970. Alternation of neural spine height in certain early Permian tetrapods. 69: 80-86. Villa, Jaime, *see* Wilson, Larry David, 1973.
87. Vinegar, Allen. 1968. Brooding of the eastern glass lizard, *Ophisaurus ventralis*. 67: 65-68.
88. Von Bloeker, Jack C., Jr. 1942. Amphibians and reptiles of the dunes. 41: 29-38.
89. Wake, David B. 1961. The distribution of the Sinaloa narrowmouthed toad, *Gastrophryne mazatlanensis* (Taylor). 60: 88-92.
90. Webb, James P., Jr. & Richard, B. Loomis. 1970. Four species of *Microtrombicula* (Acarina: Trombiculidae) from Mexico and Nicaragua. 69: 133-144.
91. Webb, Robert G. 1982. Taxonomic status of some Neotropical garter snakes (genus *Thamnophis*). 81: 26-40.
92. Welbourn, W. C., Jr. & Richard B. Loomis. 1970. Three new species of *Hannemania* (Acarina, Trimbiculidae) from amphibians of western Mexico. 69: 65-73.
93. Wilson, Larry David. 1970. *Tantilla brevicauda*: An addition to the snake fauna of Guatemala, with comments on its relationships. 69: 118-120.
94. ----- . 1974. *Tantilla taeniata* (Bocourt): An addition to the snake fauna of El Salvador. 73: 53-54.
95. ----- . 1976. Variation in the South American colubrid snake (*Tantilla semicincta*, Bibron and Duméril), with comments on pattern dimorphism. 75: 42-48.
96. ----- & Diana D. Dugas. 1972. *Pliocercus euryzonus* Cope: An addition to the snake fauna of Honduras. 71: 159.
97. -----, James R. McCranie, & Louis Porras. 1977. Taxonomic notes on *Tantilla* (Serpentes: Colubridae) from tropical America. 76: 49-56.
98. ----- & John R. Meyer. 1969. A review of the colubrid snake genus *Amastridium*. 68: 145-159.
99. ----- & ----- . 1972a. *Rhadinaea godmani*, an addition to the snake fauna of Honduras. 71: 50-52.
100. ----- & ----- . 1972b. The coral snake *Micrurus nigrocinctus* in Honduras (Serpentes: Elapidae). 71: 139-145.
101. ----- & Douglas C. Robinson. 1971. Additional specimens of the colubrid snake *Amastridium veliferum* Cope from Costa Rica, with comments on a pseudohermaphrodite. 70: 53-54.
102. ----- & Jaime Villa. 1973. Colubrid snakes of the genus *Tantilla* from Nicaragua. 72: 93-96. Wilson, Larry David, *see* Meyer, John R., 1971; Savage, Jay M. & James R. McCranie, 1988.
103. Wood, Sherwin F. 1944a. The reptile associates of wood rats and cone-nosed bugs. 43: 44-48.
104. ----- . 1944b. Notes on the food of reptiles with special reference to their possible control of cone-nosed bugs. 43: 86-91.
Wood, Sherwin F., *see* Cohen, Nathan W., 1953; Howell, Channing T., 1957; Peterson, Edward L., 1955.
105. Wright, John W. & Donald G. Broadley. 1973. Chromosomes and the status of *Rhampholeon marshalli* Boulenger (Sauria: Chamaeleonidae). 72: 164-165.

106. *Zweifel, Richard G. 1954. A new frog of the genus *Rana* from western Mexico with a key to the Mexican species of the genus. 53: 131-141.
107. -----, 1981. Color pattern morphs of the kingsnake (*Lampropeltis getulus*) in southern California: Distribution and evolutionary status. 80: 70-81.
- Zweifel, Richard G., see Lowe, Charles H., Jr., 1951.

MEMOIRS OF THE SOUTHERN CALIFORNIA ACADEMY OF SCIENCES

108. Barrows, Cameron W. 1986. Coachella Valley Preserve-The Coachella solution: The establishment of the Coachella Valley Preserve. **In** Desert Ecology 1986: A research Symposium, (Robert G. Zahary, ed.). (10): 3-5.
109. Wake, David B. 1966. Comparative osteology and evolution of the lungless salamanders, family Plethodontidae. (4): 1-111.

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