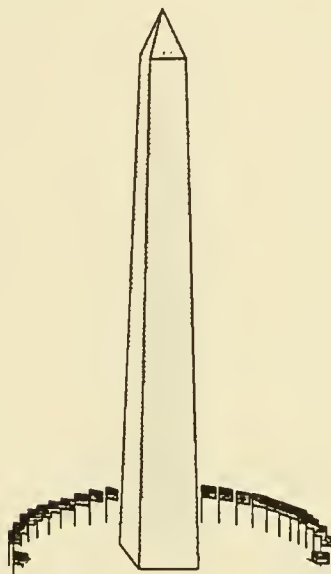


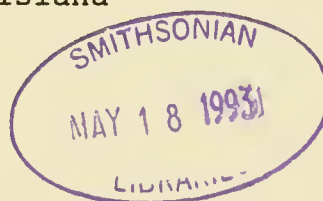
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BIBLIOGRAPHY AND SCIENTIFIC NAME INDEX  
TO AMPHIBIANS AND REPTILES  
IN THE  
PUBLICATIONS OF THE  
BIOLOGICAL SOCIETY OF WASHINGTON  
BULLETIN 1-8, 1918-1988  
AND  
PROCEEDINGS 1-100, 1882-1987



ERNEST A. LINER

Houma, Louisiana



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**SMITHSONIAN  
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## INTRODUCTION

The present alphabetical listing by author(s) covers all papers bearing on herpetology that have appeared in Volume 1-100, 1882-1987, of the Proceedings of the Biological Society of Washington and the four numbers of the Bulletin series concerning reference to amphibians and reptiles.

From Volume 1 through 82 (in part), the articles were issued as separates with only the volume number, page numbers and year printed on each. Articles in Volume 82 (in part) through 89 were issued with volume number, article number, page numbers and year. Beginning with Volume 90, the Proceedings became a quarterly journal citing the volume number, issue number, page numbers and the year. Thus, the seeming inconsistencies in citations derive from the historically variable citation within the Proceedings. The Bulletin has been issued in numbers only.

All junior authors are listed alphabetically and cross referenced to the senior author for ease in locating their publications. As a result any article in this bibliography can be located by knowing the title or the author(s). All articles with original names are preceded by an \* (asterisk).

All scientific names of amphibians and reptiles are listed alphabetically and referenced to the article(s) where they are mentioned. No names in bibliographic references are included. All original spellings in the articles have been maintained except those that ended with i or ii. Double ii has been substituted when both have appeared. Proceedings articles are cited with only the volume and first page number; Bulletin articles are preceded by a "B". All original names in the Proceedings are indicated in **bold**. No original names were proposed in the Bulletin. This arrangement makes it easy to distinguish articles with original names. The page number identifies the article, and not the actual page of occurrence of the name.

The author wishes to thank C. Gans for suggesting this project and for suggesting the addition of a scientific name index G. R. Zug and W. R. Heyer.

## BULLETIN

- Aldrich, John W. 1980. The Biological Society of Washington : A centennial history 1880-1980. 4: 1-40.
- Burke, Margaret Gould. 1988. Status, impacted conservation implications of feral goats on Aldabra Atoll. Pp. 129-138. In Results of recent research on Aldabra Atoll, Indian Ocean. Ed., Brian Kensley. 8: 1-138.
- Gardner, A. S. 1988. Day geckos of the genus Phelsuma in the outer Seychelles. Pp. 101-107. In Results of recent research on Aldabra Atoll, Indian Ocean. Ed., Brian Kensley. 8: 1-138.
- Jones, Meredith L., ed. 1972. The Panamic biota: Some observations prior to a sea-level canal. 2: VI-270.
- Kensley, Brian, ed. 1988. Results of recent research on Aldabra Atoll, Indian Ocean. 8: 1-138.
- Kropach, Chaim. 1972. Pelamis platurus as a potential colonizer of the Caribbean Sea. Pp. 267-269. In The Panamic biota: Some observations prior to a sea-level canal. Ed., Meredith L. Jones. 2: VI-270.
- McAtee, W. L. 1918. A sketch of the natural history of the District of Columbia together with an indexed edition of the U. S. Geological Survey's 1917 map of Washington and vicinity. 1: 1-119.
- Mortimer, Jeanne A. 1988. Green turtle nesting at Aldabra Atoll -- Population estimates and trends. Pp. 116-128. In Results of recent research on Aldabra Atoll, Indian Ocean. Ed., Brian Kensley. 8: 1-138.
- Myers, Charles W. 1972. The status of herpetology in Panama. Pp. 199-209. In The Panamic biota: Some observations prior to a sea-level canal. Ed., Meredith L. Jones. 2: VI-270.
- Swingland, Ian R. 1988. The ecology and conservation of Aldabran giant tortoises. Pp. 108-115. In in Results of recent research on Aldabra Atoll, Indian Ocean. Ed., Brian Kensley. 8: 1-138.

## PROCEEDINGS

- Achaval, Federico, see Orejas-Miranda, Braulio, George R. Zug and Daniel Y. E. Garcia, 1977.
- Alcala, Angel C., see Brown, Walter C., 1962, 1963, 1967, 1977 and 1982.
- Amaral, Afranio do. 1926. Studies of neotropical Ophidia. III. On Helminthophis flavotermiatus (Peters, 1857). 39: 123-126.
- \*Barbour, Thomas. 1903a. A new species of flying lizard from Sarawak. 16: 59-60
- \*----. 1903b. Two new species of chamaeleon. 16: 61-62.
- \*----. 1904. A new batrachian from Sarawak, Borneo. 17: 51-52.
- \*----. 1908. Some new Amphibia Salientia. 21: 189-190.
- \*----. 1909. Corrections regarding the names of two recently described Amphibia Salientia. 22: 89.
- \*----. 1910a. A new genus of Amphibia Salientia from Dutch New Guinea. 23: 89-90.
- . 1910b. A note regarding the green Anolis from the northern Bahamas.. 23: 99-100.
- . 1910c. Eleutherodactylus ricordii in Florida. 23: 100.
- \*----. 1910d. A new colubrine snake from Java. 23: 169-170.
- \*----. 1911a. New lizards and a new toad from the Dutch East Indies, with notes on other species. 24: 15-22.
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- \*----. 1915a. Recent notes regarding West Indian reptiles and amphibians. 28: 71-78.
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- . 1916c. Amphibians and reptiles from Tobago. 29: 221-224.
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- \*----. 1919. A new rock iguana from Porto Rico. 32: 145-148.
- \*----. 1921. On a small collection of reptiles from Argentina. 34: 139-142.
- \*----. 1922a. Three new neotropical Salientia. 35: 111-114.
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- \*----. 1925. New neotropical lizards. 38: 101-102.
- \*----. 1927. Two new Borneon snakes. 40: 127-128.
- \*----. 1938. Notes on "Nectophryne". 51: 191-196.
- \*---- and E.R. Dunn. 1921. Herpetological novelties. 34:157-162.
- \*---- and C.T. Ramsden. 1916. A new Anolis from Cuba. 29: 19-20.
- Barton, A.J. 1956. A statistical study of Thamnophis brachystoma



- (Cope) with comments on the kinship of T. butleri (Cope). 69: 71-82.
- \*Baylor, Edward R. and L. C. Stuart. 1961. A new race of Bufo valliceps from Guatemala. 74: 195-202.
- \*Bishop, Sherman C. 1934. Description of a new salamander from Oregon, with notes on related species. 47: 169-172.
- \*---- and Margaret R. Wright. 1937. A new neotenic salamander from Texas. 50: 141-144.
- \*Brady, M. K. 1932. A new snake from Florida. 45: 5-8.
- . 1933. The third specimen of Elaphe rosacea (Cope). 46: 153-154.
- . 1937. Natural history of Plummors Island, Maryland. VI. Reptiles and amphibians. 50: 137-140.
- and Francis Harper. 1935. A Florida subspecies of Pseudacris nigrata (Hylidae). 48: 107-110.
- \*Brame, Arden H., Jr. and David B. Wake. 1962. A new plethodontid salamander (genus Magnadigita from the Cordillera Occidental of Colombia. 75: 71-76.
- and ----- . 1963. Redescription of the plethodontid salamander Bolitoglossa lignicolor (Peters), with remarks on the status of B. palustris Taylor. 76: 289-296.
- Brimley, C. S. 1909. Some notes on the zoology of Lake Ellis, Craven County, North Carolina, with special reference to herpetology. 22: 129-138.
- . 1910. Records of some reptiles and batrachians from the southeastern United States. 23: 9-18.
- \*---- . 1912. Notes on the salamanders of the North Carolina Mountains with descriptions of two new forms. 25: 135-140.
- . 1917. The two forms of red Spelerpes occurring at Raleigh, N. C. 30: 87-88.
- \*Brown, Bryce C. and Hobart M. Smith. 1942. A new subspecies of Mexican coral snake. 55: 63-66.
- Brown, Bryce C., see also Smith, Hobart M., 1947.
- \*Brown, Walter C. and Angel C. Alcalá. 1962. A new lizard of the genus Gekko from the Philippine Islands. 75: 67-70.
- \*---- and ----- . 1963. Additions to the leiopismid lizards known from the Philippines, with descriptions of a new species and subspecies. 76: 69-80.
- \*---- and ----- . 1967. A new frog of the genus Oreophryne and a list of amphibians from Camiguin Island, Philippines. 80: 65-68.
- \*---- and ----- . 1977. A new frog of the genus Rana from the Philippines. 90 (3): 669-675.
- \*---- and ----- . 1982. A new cave Platymantis (Amphibia: Ranidae) from the Philippine Islands. 95 (2): 386-391.
- \*---- and James I. Menzies. 1978. A new Platymantis (Amphibia: Ranidae) from New Ireland, with notes on the amphibians of the Bismark Archipelago. 91 (4): 965-971.
- \*----, John C. Pernetta and D. Watling. 1980. A new lizard of the genus Emoia (Scincidae) from the Fiji Islands. 93 (2): 359-356.
- \*---- and Discoro S. Rabor. 1967. A new sphenomorphid lizard (Scincidae) from the Philippine Islands. 80: 69-72.
- \*---- and Michael J. Tyler. 1968. Frogs of the genus Platymantis (Ranidae) from New Britain with descriptions of

- new species. 81: 69-86.
- \*Burger, W. Leslie, Hobart M. Smith and Floyd E. Potter, Jr. 1950. Another neotenic Eurycea from the Edwards Plateau. 63: 51-58.
- \*Burt, Charles E. 1929. The genus of teiid lizards, Verticaria Cope, 1869, considered as a synonym of Cnemidophorus Wagler, 1830, with a key to the primitive genera of the Teiidae. 42: 153-156.
- . 1931a. A report on some amphibians and reptiles from Kansas, Nebraska, and Oklahoma. 44: 11-16.
- . 1931b. The status of the spotted racerunner, Cnemidophorus sexlineatus gularis (Baird and Girard). 44: 73-78.
- . 1932. The status of the horned lizard Phrynosoma brevicornis, described from Texas by E. G. Boulenger (1916) 45: 73-74.
- \*Campden-Main, Simon M. 1970. The identity of Oligodon cyclurus (Cantor, 1839) and revalidation of Oligodon brevicauda (Steindachner, 1867) (Serpentes: Colubridae). 82(58):763-766.
- \*Cannatella, David C. 1980. Two new species of Centrolenella from Bolivia (Anura: Centrolenidae). 93 (3): 714-724.
- . 1983. Synonymy and distribution of Phyllomedusa boliviana Boulenger (Anura: Hylidae). 96 (1): 59-66.
- . 1985. The systematic status of Syrrhophus juninensis Shreve (Anura: Leptodactylidae). 98 (4): 774-777.
- Clark, Austin H. 1930. Records of the wood tortoise (Clemmys insculpta) in the vicinity of the District of Columbia. 43: 13-16.
- Clark, Hubert Lyman. 1903. The short-mouthed snake (Eutaenia brachystoma Cope) in southern Michigan. 16: 83-88.
- Cliff, Frank S., see Savage, Jay M., 1954.
- \*Cochran, Doris M. 1923a. Two new species of Calamaria from Borneo. 36: 91-92.
- \*-----, 1923b. A new species of Eleutherodactylus from the Dominican Republic. 36: 93-94.
- \*----- . 1927a. A new genus of anguid lizard from Haiti. 40: 91-92.
- \*----- . 1927b. New reptiles and batrachians collected by Dr. Hugh M. Smith in Siam. 40: 179-192.
- \*----- . 1928a. A new species of Chamaelinorops from Haiti. 41: 45-48.
- \*----- . 1928b. A new genus and species of lizard, Hispaniolus pratensis, from the Haitian Republic. 41: 49-52.
- \*----- . 1928c. The herpetological collections made in Haiti and its adjoining islands by Walter J. Eyerdam. 41: 53-60.
- . 1928d. The identity of Werner's Dromicus w-nigrum. 41: 127-128.
- \*----- . 1928e. A second species of Deiroptyx from Cuba. 41: 169-170.
- \*----- . 1931. New reptiles from Beata Island, Dominican Republic. 44: 89-92.
- \*----- . 1932a. Two new subspecies of lizards of the genus Leiocephalus from Hispaniola. 45: 177-182.
- \*----- . 1932b. Two new lizards from Hispaniola. 45: 183-188.

- \*----. 1932c. A new snake, Ialtris parishi, from the Republic of Haiti. 45: 189-190.
- \*----. 1932d. A new frog, Eleutherodactylus wetmorei, from the Republic of Haiti. 45: 191-194.
- \*----. 1933. A new gecko from Haiti, Aristelliger expectatus. 46: 33-36.
- \*----. 1938a. Diagnosis of new frogs from Brazil. 51: 41-42.
- \*----. 1938b. A new species of frog from Haiti. 51: 93-94.
- \*----. 1938c. Reptiles and amphibians from the Lesser Antilles collected by Dr. S. T. Danforth. 51: 147-156.
- Cocroft, Reginald B., see Heyer, W. Ronald, 1986.
- Cohen, Daniel M. and Roger F. Cressey., eds. 1969. Papers presented at a symposium on natural history collections-past-present-future. 82: 559-762.
- \*Conant, Roger. 1963. Another new water snake of the genus Natrix from the Mexican Plateau. 76: 169-172.
- \*----. 1984. A new subspecies of the pit viper, Agkistrodon bilineatus (Reptilia: Viperidae), from Central America. 97(1): 135-141.
- Cooke, Wells W. 1910. Incubation period of box turtle eggs. 23: 124.
- Cressey, Roger F., see Cohen, Daniel M., 1969.
- \*Crombie, Ronald I. 1977. A new species of frog of the genus Eleutherodactylus (Amphibia: Leptodactylidae) from the Cockpit County of Jamaica. 90 (2):194-204.
- Crombie, Ronald I., see also Schwartz, Albert, 1975.
- Crumly, Charles R. 1983. An annotated checklist of the fossil tortoises of China and Mongolia. 96 (3):567-580.
- Daugherty, Charles H., see Heyer, W. Ronald and Linda R. Maxon, 1982.
- \*Davis, William B. 1953. A new horned lizard, genus Phrynosoma, from Mexico. 66:27-30.
- \*---- and James R. Dixon. 1958. A new Coleonyx from Texas. 71: 149-152.
- and -----. 1959. Snakes of the Chilpancingo region, Mexico. 72: 79-92.
- and -----. 1961. Reptiles (exclusive of snakes) of the Chilpancingo region, Mexico. 74: 37-56.
- DeWeese, James E., see Savage, Jay M., 1980.
- Diment, M. Judith, see Heyer, W. Ronald, 1974.
- \*Dixon, James R. 1968. A new species of gecko (Sauria: Gekkonidae) from the Bay Islands, Honduras. 81: 419-426.
- \*----. 1985. A new species of the colubrid snake genus Liophis from Brazil. 98 (92): 295-302.
- \*----, Chesley A. Ketchersid and Carl S. Lieb. 1972. A new species of Sceloporus (undulatus group: Sauria, Iguanidae) from Mexico. 84 (38): 307-312.
- Dixon, James R., see also Davis, William B., 1958, 1959 and 1961.
- Duellman, William E. 1978. New species of leptodactylid frogs of the genus Eleutherodactylus from the Cosnipata Valley, Peru. 91 (2): 418-430.
- \*---- and John E. Simmons. 1977. A new species of Eleutherodactylus (Anura: Leptodactylidae) from the Cordillera Oriental of Colombia. 90 (1): 60-65.



- Dunn, E. R. 1915. The variations of a brood of watersnakes. 28: 61-68.
- \*----. 1916. Two new salamanders of the genus Desmognathus. 29: 73-76.
- \*----. 1919. Two new crotaline snakes from western Mexico. 32: 213-216.
- \*----. 1920a. A new Geophis from Mexico. 33: 127.
- \*----. 1920b. Some reptiles and amphibians from Virginia, North Carolina, Tennessee and Alabama. 33: 129-138.
- \*----. 1921. Two new Central American salamanders. 34: 143-146.
- \*----. 1922a. A new salamander from Mexico. 35: 5-6.
- \*----. 1922b. Two new South American snakes. 35: 219-220.
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- . 1923. Some snakes from northwestern Peru. 36: 185-188.
- . 1927. A recent misuse of family names. 40: 123-124.
- . 1932a. Notes on blind snakes from lower Central America. 45: 173-176.
- . 1932b. The status of Tropidoclonion lineatum. 45: 195-198.
- \*----. 1933. A new lizard from Nicaragua. 46: 67-68.
- . 1937a. The status of Hyla evittata Miller. 50: 9-10.
- . 1937b. Notes on some Colombian reptiles. 50: 11-14.
- \*----. 1939. A new pit viper from Costa Rica. 52: 165.
- . 1946. A small herpetological collection from eastern Peru. 59: 17-20.
- Dunn, E. R., see also Barbour, Thomas, 1921.
- Duval, Julian J., see Schwartz, Albert and Eugene D. Graham, Jr., 1979.
- \*Edwards, Stephen R. 1971. Taxonomic notes on South American Colestethus with descriptions of two new species (Amphibia: Dendrobatidae). 84 (18): 147-162.
- Ernst, Carl H. and Evelyn M. Ernst. 1980. Relationships between North American turtles of the genus Chrysemys complex as indicated by their endoparasitic helminths. 93 (2): 339-345.
- and James A. Fowler. 1977. Taxonomic status of the turtle, Chrysemys picta in the northern peninsula of Michigan. 90 (3): 685-689.
- \*---- and William P. McCord. Two new turtles from southeast Asia. 100 (3): 624-628.
- Ernst, Evelyn M., see Ernst, Carl H., 1980.
- Ewing, H. E. 1926. The common box-turtle, a natural host for chiggers. 39: 19-20.
- Formas, J. R. 1980. The identity of the frog Eupsophus vanzolinii from Ramadillas, Nahuelbuta Range, southern Chile. 93 (4): 920-927.
- . 1985. The voices and relationships of the Chilean frogs Eupsophus miqueli and E. calcaratus (Amphibia: Anura: Leptodactylidae). 98 (2): 411-415.
- and Alberto Veloso. 1982. Taxonomy of Bufo venustus Philippi, 1899 (Anura: Leptodactylidae) from central Chile. 95 (4): 688-693.

- and M. Ines Vera. 1982. The status of two Chilean frogs of the genus Eupsophus (Anura: Leptodactylidae). 95 (3): 594-601.
- Fowler, James A. 1943a. A new locality record for Holbrook's salamander in the District of Columbia vicinity. 56: 167.
- . 1943b. Another false map turtle from the District of Columbia vicinity. 56: 168.
- . 1944. The cave salamander in Virginia. 57: 31-32.
- . 1945. Notes on Cemophora coccinea (Blumenbach) in Maryland and the District of Columbia vicinity. 58: 89-90.
- . 1946a. A new locality record for Eumeces laticeps (Schneider) in Maryland. 59: 165.
- . 1946b. Partial neoteny in a common newt. 59: 166.
- Fowler, James A., see also Ernst, Carl H., 1977.
- Franz, Richard, see Schwartz, Albert, 1976.
- Frazier, J. C. 1986. Epizoic barnacles on pleurodiran turtles: Is the relationship rare? 99 (3): 472-477.
- Frost, Darrel R. 1986. A new Colostethus (Anura: Dendrobatidae) from Ecuador. 99 (2): 214-217.
- Garcia, Daniel Y. E., see Orejas-Miranda, Braulio, George R. Zug and Federico Achaval, 1977.
- \*Garrido, Orlando H. and Albert Schwartz. 1972. The Cuban Anolis spectrum complex (Sauria, Iguanidae). 85 (45): 509-522.
- and ----- . 1982; A new species of Sphaerodactylus Reptilia: Sauria: Gekkonidae) from eastern Cuba. 95 (2): 392-397.
- Garrido, Orlando H., see also Schwartz, Albert, 1968, 1974 and 175.
- Gill, Theodore. 1885. The principles of zoogeography. 1: 1-39.
- Gilmore, C. W. 1912. Fossil crocodiles from the Canal Zone. 25:94.
- \*Gloyd, Howard K. 1969. Two additional subspecies of North American crotalid snakes, genus Agkistrodon. 82: 219-232.
- \*----- . 1972a. A subspecies of Agkistrodon bilineatus (Serpentes: Crotalidae) on the Yucatan Peninsula, Mexico. 84 (40): 327-334.
- \*----- . 1972b. The Korean snakes of the genus Agkistrodon (Crotalidae). 85 (49): 557-578.
- \*----- . 1977. Descriptions of new taxa of crotalid snakes from Ceylon (Sri Lanka). 90 (4): 1002-1015.
- \*----- . 1978. A new generic name for the hundred-pace viper. 91(4): 963-964.
- Graham, Eugene D., Jr., see Schwartz, Albert and Julian J. Duval, 1979.
- Green, N. Bayard, see Netting, M. Graham and Neil D. Richmond, 1946.
- \*Gressitt, J. Lindsley. 1936. New reptiles from Formosa and Hainan. 49: 117-121.
- \*----- . 1937. A new snake from southeastern China. 50: 125-128.
- \*----- . 1938. A new burrowing frog and a new lizard from Hainan Island. 51: 127-130.
- \*----- . 1938. Some amphibians from Formosa and the Ryu Kyu Islands, with description of a new species. 51: 159-164.

- Grobman, Arnold G. 1945. The identity of Desmognathus phoca (Matthes) and of Desmognathus monticola Dunn. 58: 39-44.
- \*----. 1949. Some recent collections of Plethodon from Virginia with the description of a new form. 62: 135-142.
- Harding, Keith A. 1982. Courtship display in a Bornean frog. 95(3): 621-624.
- Hardy, Jerry David, Jr., see Tuck, Robert G., Jr., 1973.
- \*Harper, Francis. 1932. A new Texas subspecies of the lizard genus Holbrookia. 45: 15-18.
- . 1935. The name of the gopher frog. 48: 79-82.
- \*----. 1947. A new cricket frog (Acris) from the middle western states. 60: 39-40.
- . 1955. The type locality of Hyla triseriata Wied. 68: 155-156.
- . 1956. Amphibians and reptiles of the Ungava Peninsula. 69: 93-104.
- . 1963. Amphibians and reptiles of Keewatin and northern Manitoba. 76: 159-168.
- Harper, Francis, see also Brady, Maurice K., 1935.
- Harrison, Julian R., III, see Schwartz, Albert, 1956.
- Hay, W. P. 1902a. The color of the fully adult Ophibolus rhombomaculata Holbrook. 15; 90.
- . 1902b. A list of the batrachians and reptiles of the District of Columbia and vicinity. 15: 121-145.
- . 1902c. On the distribution of Hyla evittata Miller. 20: 65.
- Henshaw, H. W. 1907. An extension of the range of the wood tortoise. 20: 65.
- Hensley, M. Max, see Smith, Philip W., 1957.
- \*Heyer, W. Ronald. 1974. Vanzolinus, a new genus proposed for Leptodactylus discodactylus (Amphibia, Leptodactylidae). 87(11): 81-90.
- \*----. 1975. Adenomera lutzi (Amphibia: Leptodactylidae), a new species of frog from Guyana. 88 (28): 315-318.
- . 1976. A discriminant function analysis of the frogs of the genus Adenomera (Amphibia: Leptodactylidae). 89 (51): 581-592.
- . 1980. The calls and taxonomic positions of Hyla giesleri and Ololyqon opalina (Amphibia: Anura: Hylidae). 93 (3):655-661.
- \*----. 1982. Two new species of the frog genus Hylodes from Caparao, Minas Gerais, Brazil (Amphibia: Leptodactylidae). 95(2): 377-385.
- \*----. 1983a. Clarification of the name Rana mystacea Spix, 1824, Leptodactylus amazonicus Heyer, 1978, and a description of a new species, Leptodactylus spixi (Amphibia: Leptodactylidae). 96 (2): 270-272.
- \*----. 1983b. Notes on the frog genus Cycloramphus (Amphibia: Leptodactylidae), with descriptions of two new species. 96(3): 548-559.
- \*----. 1985. New species of frogs from Boraceia, Sao Paulo, Brazil. 98 (3): 657-671.
- \*----. and Reginald B. Cocroft. 1986. Description of two new species of Hylodes from the Atlantic forests of Brazil



- (Amphibia: Leptodactylidae). 99 (1): 100-109.
- , Charles H. Daugherty and Linda R. Maxon. 1982. Systematic resolution of the genera of the Crinia complex (Amphibia: Anura: Myobatrachidae). 95 (3): 423-427.
- and M. Judith Diment. 1974. The karyotypes of Vanzolinus discodactylus and comments on usefulness of karyotypes in determining relationships in the Leptodactylus complex (Amphibia, Leptodactylidae). 87 (29): 327-336.
- and James A. Peters. 1971. The frog genus Leptodactylus in Ecuador. 84 (19): 163-170.
- \*----- and William F. Pyburn. 1983. Leptodactylus riveroi, a new frog species from Amazonia, South America (Anura: Leptodactylidae). 96 (3): 560-566.
- Hoffman, Richard L. 1944a. Eumeces anthracinus (Baird) in Virginia. 57: 123-124.
- . 1944b. Notes on Cnemidophorus sexlineatus in Virginia. 57: 124-125.
- . 1945. Range extension for Eumeces inexpectatus Taylor. 58: 131-132.
- \*Holman, J. Alan. 1973. A hugh new xenosaurid lizard from the Upper Miocene of Nebraska. 86 (8): 105-112.
- Hoogmoed, Marinus S., see Lynch, John D., 1977.
- Howe, Reginald Heber, Jr. 1904. Spelerpes porphyriticus in New Hampshire. 17: 102.
- \*Kellogg, Remington. 1928. An apparently new Hyla from El Salvador. 41: 123-124.
- Kennedy, J. P., see Pyburn, William F., 1961.
- Ketchersid, Chesley A., see Dixon, James R. and Carl S. Lieb, Knobloch, Irving, W., see Taylor, Edward H., 1940.
- Laufe, Leonard E., see Smith, Hobart M., 1945.
- Lieb, Carl S., see Dixon, James R. and Chesley A. Ketchersid, 1972.
- \*Loveridge, Arthur. 1929. A new Anadia from Colombia with remarks on other members of the genus. 42: 99-102.
- \*----- . 1932a. New frogs of the genera Arthroleptis and Hyperolius from Tanganyika Territory. 45: 61-64.
- \*----- . 1932b. New opisthoglyphous snakes of the genera Crotaphopeltis and Trimerorhinus from Angola and Kenya Colony. 45: 83-86.
- \*----- . 1932c. New races of a skink (Siaphos) and frog (Xenopus) from the Uganda Proctertorate. 45: 113-116.
- \*----- . 1932d. A new worm snake of the genus Leptotyphlops from Guerrero, Mexico. 45: 151-152.
- \*----- . 1935. New geckos of the genus Lygodactylus from Somaliland, Sudan, Kenya, and Tanganyika. 48: 195-200.
- \*----- . 1936a. New geckos of the genus Hemidactylus from Zanzibar and Manda islands. 49: 59-62.
- \*----- . 1936b. New tree snakes of the genera Thrasops and Dendraspis from Kenya Colomy. 49: 63-66.
- \*----- . 1938a. New snakes of the genera Calamaria, Bungarus and Trimeresurus from Mount Kinabalu, North Borneo. 51: 43-46.
- \*----- . 1938b. A new freshwater snake (Chersydrus granulatus luzonensis) from the Philippines. 51: 209.



- \*----. 1938c. A new frog (Hyperolius poweri) from Natal, South Africa. 51: 213-214.
- \*----. 1939. A new skink (Leiolopisma hawaiiensis) from Honolulu. 52: 1-2.
- \*----. 1941a. New geckos (Phelsuma and Lygodactylus), snake (Leptotyphlops), and frog (Phrynobatrachus) from Pemba Island, East Africa. 54: 175-178.
- \*----. 1941b. An undescribed skink (Lygosoma) from New Caledonia. 54: 193-194.
- \*----. 1941c. Bogertia lutzae - A new genus and species of gecko from Bahia, Brazil. 54: 195-196.
- \*----. 1944a. Remarks on the gekkonid genera Homopholis and Platypholis with description of a new race. 57: 1-4.
- . 1944b. Errata. (A new elapid snake of the genus Maticora from Sarawak, Borneo). 57: VI.
- \*----. 1944c. A new teiid lizard of the genus Ecpleopus from Brazil. 57: 97-98.
- \*----. 1944d. A new elapid snake of the genus Maticora from Sarawak, Borneo. 57: 105-106.
- \*----. 1945a. New scincid lizards of the genera Tropidophorus and Lygosoma from New Guinea. 58: 47-52.
- \*----. 1945b. New tree-frogs of the genera Hyla and Nyctimystes from New Guinea. 58: 53-58.
- \*----. 1945c. A new blind snake (Typhlops toveli) from Darwin, Australia. 58: 111.
- \*----. 1946. A new worm lizard (Ancylocranium barkeri) from Tanganyika Territory. 59: 73-74.
- \*----. 1950a. A new agamid lizard (Agama kirkii fitzsimonsi) from southern Rhodesia. 63: 127-130.
- \*----. 1950b. New frogs of the genera Cyclorana and Hyla from southeastern Australia. 63: 131-138.
- \*----. 1951. A new gecko of the genus Gymnodactylus from Serpent Island. 64: 91-92.
- \*Lowe, Charles H., Jr. 1954. A new salamander (genus Ambystoma) from Arizona. 67: 243-246.
- \*---- and William H. Woodin, III. 1954. A new racer (genus Masticophis) from Arizona and Sonora, Mexico. 67: 247-250.
- \*Lynch, John F. 1967. Two new Eleutherodactylus from western Mexico (Amphibia: Leptodactylidae). 80: 211-218.
- \*----. 1970. A new eleutherodactyline frog from Amazonian Ecuador. 83 (21): 221-226.
- \*----. 1974. A new species of Eleutherodactylus (Amphibia: Leptodactylidae) from the Pacific lowlands of Ecuador. 87(33): 381-388.
- \*----. 1976.. A new high Andean slope species of Eleutherodactylus (Amphibia: Leptodactylidae) from Colombia and Ecuador. 88 (32): 351-354.
- \*----. 1979. A new species of Eleutherodactylus from northern Ecuador (Amphibia: Leptodactylidae). 92 (3): 498-504.
- \*----. 1980. Two new species of earless frogs allied to Eleutherodactylus surdus (Leptodactylidae) from the Pacific of the Ecuadorian Andes. 93 (2): 327-338.
- \*---- and Marinus S. Hoogmoed. 1977. Two new species of Eleutherodactylus (Amphibia: Leptodactylidae) from northeastern South America. 90 (2): 424-439.

- \*---- and Roy W. McDiarmid. 1987. Two new species of Eleutherodactylus (Amphibia: Anura: Leptodactylidae) from Bolivia. 100 (2): 337-346.
- \*---- and Pedro M. Ruiz-Carranza. 1982. A new genus and species of poison dart frog (Amphibia: Dendrobatidae) from the Andes of northern Colombia. 95 (3): 557-562.
- Lynch, John F., see also Pyburn, William F., 1981.
- Maslin, T. Paul, see Myers, George S., 1948.
- Maxson, Linda R., see Heyer, W. Ronald and Charles H. Daugherty, 1982.
- McAtee, W. L. 1907. A list of the mammals, reptiles and batrachians of Monroe County, Indiana. 20: 1-16.
- . 1944. Timber rattlesnakes in the District of Columbia region. 57: 33.
- McCauley, Robert H., Jr., see Smith, Hobart M., 1948.
- McCord, William P., see Ernst, Carl H., 1987.
- \*McCranie, James R. and Larry David Wilson. 1986. A new species of red-eyed treefrog of the Hyla uranochroa group (Anura: Hylidae) from northern Honduras. 99 (1): 51-55.
- McDiarmid, Roy W., see Lynch, John F., 1987; Thomas, Richard and Fred G. Thompson, 1985.
- Meanley, Brooke. 1951a. Carpenter frog, Rana virgatipes, on the coastal plain of Maryland. 64: 59.
- . 1951b. Eumeces laticeps (Schneider) in the Alleghanian Zone of Maryland. 64: 59-60.
- . 1951c. Natrix erythrogaster in the Austroparian Zone of Maryland. 64: 60.
- Menzies, James I., see Brown, Walter C., 1978.
- Merriam, C. Hart. 1892. The geographical distribution of life in North America with special reference to the Mammalia. 7: 1-64.
- \*Miller, Gerrit S., Jr., 1899. A new treefrog from the District of Columbia. 13: 75-78.
- . 1902. A fully adult specimen of Ophibolus rhombomaculatus. 15: 36.
- \*Mittleman, M. B. 1941. A new lizard of the genus Uta from Arizona. 54: 165-168.
- \*----. 1947. Geographic variation in the seasnake, Hydrophis ornatus (Gray). 60: 1-8.
- \*----. 1949. American Caudata. VI. The races of Eurycea bislineata. 62: 89-96.
- \*---- and George S. Myers. 1949. Geographic variation in the ribbed frog, Ascaphus truei. 62: 57-68.
- Myers, George S. 1930a. Notes on some amphibians in western North America. 43: 55-64.
- . 1930b. The status of the southern California toad, Bufo californicus (Camp). 43: 73-78.
- \*----. 1942a. A new frog from the Anamallai Hills with notes on other frogs and some snakes from south India. 55: 49-56.
- \*----. 1942b. A new frog of the genus Micrixalis from Travancore. 55: 71-74.
- \*----. 1942c. Notes on some frogs from Peru and Ecuador. 55: 151-156.
- \*---- and T. Paul Maslin. 1948. The California plethodontid

- salamander, Aneides falvipunctatus (Strauch), with description of a new subspecies and notes on other western Aneides. 61: 127-138.
- Myers, George S., see also Mittleman, M. B., 1949.
- Netting, M. Graham, N. Bayard Green and Neil D. Richmond. 1946. The occurrence of Wehrle's salamander, Plethodon wehrleri Fowler and Dunn in Virginia. 59: 157-160.
- \*Noble, G. K. 1916. Description of a new eublepharid lizard from Costa Rica. 29: 87-88.
- \*-----. 1924. Some neotropical batrachians preserved in the United States National Museum with a note on the secondary sexual characters of these and other amphibians. 37: 65-72.
- \*Orejas-Miranda, Braulio R. and George R. Zug. 1974. A new tricolor Leptotyphlops (Reptilia: Serpentes) from Peru. 87(16): 167-174.
- , -----, Daniel Y. E. Garcia and Federico Achaval. 1977. Scale organs on the head of Leptotyphlops (Reptilia, Serpentes): A variational study. 90 (2): 209-213.
- Pack, Herbert J. 1921. Food habits of Sceloporus graciosus graciosus (Baird and Girard). 34: 63-66.
- . 1922. Food habits of Crotaphytus wislizenii Baird and Girard. 356: 1-4.
- . 1923a. Food habits of Callisaurus ventralis ventralis (Hallowell). 36: 79-82.
- . 1923b. Food habits of Crotaphytus collaris baileyi (Stejneger). 36: 83-84.
- . 1923c. The food habits of Cnemidophorus tessellatus tessellatus (Say). 36: 85-90.
- Pernetta, John C., see Brown, Walter C. and D. Watling, 1980.
- \*Peters, James A. 1967. The generic allocation of the frog Ceratophrys stolzmanni Steindachner, with the description of a new subspecies from Ecuador. 80: 105-112.
- \*-----. 1968. A replacement name for Bothrops lansbergii venezuelensis Roze, 1959 (Viperidae, Serpentes). 81: 319-322.
- . 1970. A note on the generic names Cyclagras Cope and Lejosophis Jan (Reptilia: Serpentes). 82 (67): 847-850.
- Peters, James A., see also Heyer, W. Ronald, 1971.
- Potter, Floyd E., Jr., see Burger, W. Leslie and Hobart M. Smith, 1950.
- Pregill, Gregory. 1984. An extinct species of Leiocephalus from Haiti (Sauria: Iguanidae). 97 (4): 827-833.
- Pyburn, William F. 1978. The voice and relationships of the treefrog Hyla hobbsi (Anura: Hylidae). 91 (1): 123-131.
- . 1980. The function of eggless capsules and leaf in nests of the frog Phyllomedusa hypochondrialis (Anura: Hylidae) 93(1): 153-167.
- \*-----. 1981. A new poison-dart frog (Anura: Dendrobatidae) from the forest of southeastern Colombia. 94 (1): 67-75.
- and J. P. Kennedy. 1961. Hybridization in U. S. treefrogs of the genus Hyla. 74: 157-160.
- \*---- and John D. Lynch. 1981. Two little-known species of



- Eleutherodactylus (Amphibia: Leptodactylidae) from the Sierra de la Macarena, Colombia. 94 (2): 404-412.
- Pyburn, William F., see also Heyer, W. Ronald, 1983.
- Rabor, Discoro S., see Brown, Walter C., 1967.
- Ramsden, C. T., see Barbour, Thomas, 1916.
- Richmond, Neil D. 1963. Evidence against the existence of crocodiles in Virginia and Maryland during the Pleistocene. 76: 65-68.
- \*----. 1965. A new species of blind snake, Typhlops, from Trinidad. 78: 121-124.
- Richmond, Neil D., see also Netting, M. Graham and N. Bayard Green, 1946.
- Riley, J. H. 1914. On the remains of an apparently reptilian character in the Cotingidae. 27: 148-149.
- \*Robinson, Douglas C. 1976. A new dwarf salamander of the genus Bolitoglossa (Plethodontidae) from Costa Rica. 89 (22): 289-294.
- Ross, Charles A. and Franklin D. Ross. 1974. Caudal scalation of Central American Crocodylus. 87 (21): 231-234.
- and -----. 1987. Identity of Crocodylus mexicanus Bocourt, 1869 (Reptilia: Crocodylidae). 100 (4): 713-716.
- Ross, Franklin D., see Ross, Charles A., 1974 and 1987.
- Ruiz-Carranza, Pedro M., see Lynch, John D., 1982.
- \*Ruthven, Alexander G. 1912. Description of a new Anolis from Brazil. 25: 163-164.
- \*----. 1913. Description of a new Uta from Nevada. 26: 27-30.
- \*----. 1914a. Description of a new species of Basiliscus from the region of the Sierra Nevada de Santa Marta, Colombia. 27: 9-12.
- \*----. 1914b. Description of a new engystomatid frog of the genus Hypopachus. 27: 77-80.
- \*Savage, Jay M. 1955. Descriptions of new colubrid snakes, genus Atractus, from Ecuador. 68: 11-20.
- . 1980. The tadpole of the Costa Rican fringe-limbed treefrog, Hyla fimbriembra. 93 (4): 1177-1183.
- . 1981. The systematic status of Central American frogs confused with Eleutherodactylus cruentus. 94 (2): 413-420.
- . 1986. Nomenclatural notes on the Anura (Amphibia). 99(1): 42-45.
- \*---- and Frank S. Cliff. 1954. A new snake, Phyllorhynchus arenicola, from the Gulf of California, Mexico. 67: 69-76.
- and James F. DeWeese. 1980. The status of the Central American leptodactylid frogs Eleutherodactylus melanostictus (Cope) and Eleutherodactylus platyrhynchus (Gunther). 93 (4): 928-942.
- \*Schmidt, Karl Patterson. 1936. New amphibians and reptiles from Honduras in the Museum of Comparative Zoology. 49: 43-50.
- \*Schwartz, Albert. 1955. The diamondback terrapins (Malaclemys terrapin) of peninsular Florida. 68: 157-164.
- \*----. 1957. A new species of Eleutherodactylus (Amphibia: Leptodactylidae) from Cuba. 70: 209-212.
- \*----. 1958a. A new gecko of the Sphaerodactylus decoratus group from Cuba. 71: 27-36.



- \*----. 1958b. Another new large Eleutherodactylus (Amphibia: Leptodactylidae) from western Cuba. 71: 37-42.
- \*----. 1959. A new species of toad, Bufo cataulacipes, from the Isla de Pinos and western Cuba. 72: 109-120.
- \*----. 1960a. The large toads of Cuba. 73: 45-56.
- \*----. 1960b. Variation in the Cuban lizard Leiocephalus raviceps Cope. 73: 67-82.
- \*----. 1960c. A new subspecies of Leiocephalus stictigaster Schwartz from central Cuba. 73: 103-106.
- \*----. 1965a. Two new subspecies of the anguid lizard Wetmorena from Hispaniola. 78: 39-48.
- \*----. 1965b. A review of the colubrid snake genus Arrhyton with a description of a new subspecies from southern Oriente Province, Cuba. 78: 99-114.
- \*----. 1965c. A new species of Eleutherodactylus (Amphibia: Leptodactylidae) from the Sierra de Baoruco, Republica Dominicana. 78: 165-168.
- \*----. 1968. Geographic variation in the new world gekkonid lizard Tarentola americana Gray. 81: 123-142.
- \*----. 1970. A new species of large Diploglossus (Sauria: Anguidae) from Hispaniola. 82 (60): 777-788.
- \*----. 1973. A third species of the Hispaniolan shrevei group of Sphaerodactylus (Sauria, Gekkonidae). 86 (4): 35-40.
- \*----. 1977a. The geckos (Sauria, Gekkonidae) of the genus Sphaerodactylus of the Dominican Peninsula de Barahona, Hispaniola. 90 (2): 243-254.
- \*----. 1977b. A new species of Sphaerodactylus (Sauria, Gekkonidae) from Isla Monito, West Indies. 90 (4): 985-992.
- \*----. 1979. A new species of Leiocephalus (Reptilia: Iguanidae) from Hispaniola. 92 (2): 272-279.
- \*---- and Ronald I. Crombie. 1975. A new species of the genus Aristelliger (Sauria: Gekkonidae) from the Caicos Islands. 88(27): 305-314.
- \*---- and Richard Franz. 1976. A new species of Sphaerodactylus (Sauria: Gekkonidae) from Hispaniola. 88 (34): 367-372.
- \*---- and Orlando H. Garrido. 1968. An undescribed subspecies of Leiocephalus raviceps Cope (Sauria: Iguanidae) from western Cuba. 81: 23-30.
- \*---- and -----. 1974. A new Cuban species of Sphaerodactylus (Gekkonidae) of the nigropunctatus complex. 87 (30): 337-344.
- \*---- and -----. 1975. A reconsideration of some Cuban Tropidophis (Serpentes, Boidae). 88 (9): 77-90.
- \*----, Eugene D. Graham, Jr. and Julian J. Duval. 1979. A new species of Diploglossus (Sauria: Anguidae) from Hispaniola. 92 (1): 1-9.
- \*---- and Julian R. Harrison, III. 1956. A new subspecies of gopher frog (Rana capito Leconte). 69: 135-144.
- Schwartz, Albert, see also Garrido, Orlando H., 1972 and 1982.
- \*Shreve, Benjamin. 1940. A new Rhacophorus and a new Philautus from Ceylon. 53: 105-108.
- Simmons, John E., see Duellman, William B., 1977.
- Smith, Albert G. 1945. The status of Thamnophis butleri Cope, and a redescription of Thamnophis brachystoma (Cope). 58: 147-154.

- Smith, Hobart M. 1934. On the taxonomic status of three species of lizards of the genus Sceloporus from Mexico and southern United States. 47: 121-134.
- \*----. 1936. Description of new species of lizards of the genus Sceloporus from Mexico. 49: 87-96.
- \*----. 1937. A new subspecies of the lizard genus Sceloporus from Texas. 50: 83-86.
- \*----. 1939. Mexican herpetological novelties. 52: 187-196.
- \*----. 1940. Descriptions of new lizards and snakes from Mexico and Guatemala. 53: 55-64.
- \*----. 1941a. A new name for Mexican snakes of the genus Dendrophidion. 54: 73-76.
- \*----. 1941b. A new Leptodeira from Mexico. 54: 115-118.
- \*----. 1941c. On the Mexican snakes of the genus Pliocercus. 54: 119-124.
- \*----. 1941d. A new race of Lygosoma from Mexico. 54: 181-182.
- \*----. 1942a. Additional notes on Mexican snakes of the genus Pliocercus. 55: 159-164.
- \*----. 1942b. Descriptions of new species and subspecies of Mexican snakes of the genus Rhadinaea. 55: 185-192.
- \*---- and Bryce C. Brown. 1947. The Texas subspecies of the tree frog, Hyla versicolor. 60: 47-50.
- \*---- and Leonard E. Laufe. 1945. A new South American Leptotyphlops. 58: 29-32.
- \*---- and Robert H. McCauley, Jr. 1948. Another new anole from south Florida. 61: 159-166.
- \*---- and Philip W. Smith. 1951. A new snake (Tantilla) from the Isthmus of Tehuantepec, Mexico. 64: 97-100.
- Smith, Hobart M., see also Brown, Bryce C., 1942; Burger, W. Leslie and Floyd E. Potter, Jr., 1950 and Smith, Philip W., 1951 and 1961.
- Smith, Philip W. 1956. The status, correct name, and geographic range of the boreal chorus frog. 69: 169-176.
- and M. Max Hensley. 1957. The mud turtle, Kinosternon flavescens stejnegeri Hartweg, in the United States. 70: 201-204.
- \*---- and Hobart M. Smith. 1951. A new lizard (Sceloporus) from Oaxaca, Mexico. 64: 101-104.
- and ----- . 1963. The systematic status of the lined snake of Iowa. 76: 297-304.
- Smith, Philip W., see also Smith, Hobart M., 1951.
- \*Stejneger, Leonhard. 1901. Diagnosis of eight new batrachians and reptiles from the Riu Kiu Archipelago, Japan. 14: 189-191.
- \*----. 1902a. A new opisthoglyph snake from Formosa. 15: 15-17.
- . 1902b. Gerrhonotus caeruleus versus Gerrhonotus burnettii. 15: 37.
- \*----. 1902c. Ptychozoon kuhli a new name for P. homalocephalum. 15: 37.
- \*----. 1902d. Some generic names of turtles. 15: 235-238.
- . 1902e. A salamander new to the District of Columbia. 15: 239-240.
- \*----. 1903a. Description of a new species of gecko from Cocos Island. 16: 3-4.

- \*----. 1903b. A new hognose snake from Florida. 16: 123-124.
- \*----. 1903c. A new species of large iguana from the Bahama Islands. 16: 129-132.
- \*----. 1904. A new lizard from the Rio Grande Valley, Texas. 17: 17-20.
- . 1905. A snake new to the District of Columbia. 18: 73-74.
- \*----. 1909. Generic names of some chelyid turtles. 22: 125-128.
- . 1910. The amphibian generic name Engystoma untenable. 23: 165-168.
- \*----. 1913. A new lizard from Porto Rico. 26: 69-72.
- \*----. 1915. A new species of tailless batrachian from North America. 28: 131-132.
- \*----. 1916a. New generic name for a tree-toad from New Guinea. 29: 85.
- . 1916b. Notes on amphisbaenian nomenclature. 29: 85.
- \*----. 1916c. A new lizard of the genus Sceloporus from Texas. 29: 227-230.
- \*----. 1917a. A new species of horned tree-toad from Panama. 30: 31-34.
- . 1917b. The salamander genus Ranodon in North America. 30: 123-124.
- \*----. 1918a. Description of a new snapping turtle and a new lizard from Florida. 31: 89-92.
- . 1918b. Nomenclatorial notes on milk snakes. 31: 99.
- . 1919. The "glass-snake" of Formosa. 32: 142.
- . 1924. The woodfrogs of Japan. 37: 73-78.
- \*----. 1926. Two new tailless amphibians from western China. 39: 53-54.
- \*----. 1929. A new snake from China. 42: 129-130.
- \*----. 1933. Description of a new box turtle from Mexico. 46: 119-120.
- . 1938. Restitution of the name Ptychemys hoyi Agassiz for a western river tortoise. 51: 173-176.
- \*Stickel, William H. 1943. The Mexican snakes of the genera Sonora and Chionactis with notes on the status of other colubrid genera. 56: 109-128.
- Strecker, John K., Jr. 1908a. The reptiles and batrachians of Victoria and Refugio Counties, Texas. 21: 47-52.
- . 1908b. A preliminary annotated list of the Batrachia of Texas. 21: 53-62.
- . 1908c. The reptiles and batrachians of McLennan County, Texas. 21: 69-84.
- . 1908d. Notes on the habits of two Arkansas salamanders and a list of batrachians and reptiles collected at Hot Springs. 21: 85-90.
- . 1908e. Notes on the breeding habits of Phrynosoma cornutum and other Texas lizards. 21: 165-170.
- . 1908f. Notes on the life history of Scaphiopus couchii Baird. 21: 199-206.
- \*----. 1909. Notes on the narrow-mouthed toad (Engystoma) and the description of a new species from southeastern Texas. 22: 115-120.
- \*----. 1910. Description of a new solitary spadefoot



- (Scaphiopus hurterii) from Texas, with other herpetological . 23: 115-122.
- Stuart, L. C. 1940. A new Hypopachus from Guatemala. 53: 19-22.
- \*----. 1941a. A new species of Xenosaurus from Guatemala. 54: 47-48.
- \*----. 1941b. Another new Hypopachus from Guatemala. 54: 125-128.
- \*----. 1941c. Two new species of Eleutherodactylus from Guatemala. 54: 197-200.
- . 1941d. Errata (A new species of Xenosaurus from Guatemala). 54: 217.
- \*----. 1942a. Comments on the undulata group of Ameiva (Sauria). 55: 143-150.
- \*----. 1942b. A new Tropidodipsas (Ophidia) from Alta Verapaz, Guatemala. 55: 177-180.
- \*----. 1948. Another new Plectrohyla from Guatemala. 61: 17-18.
- \*----. 1949. A new Trimetopon (Ophidia) from Guatemala. 62: 165-168.
- \*----. 1952. Some new amphibians from Guatemala. 65: 1-12.
- \*----. 1954. Descriptions of some new amphibians and reptiles from Guatemala. 67: 159-178.
- Stuart, L. C., see also Baylor, Edward R., 1961.
- Taylor, Edward H. 1931. The discovery of a lizard Sceloporus torquatus cyanogenys Cope in Texas, new to the fauna of the United States. 44: 129-132.
- \*----. 1933a. Two new Mexican skinks of the genus Eumeces. 46: 129-138.
- \*----. 1933b. New species of skinks from Mexico. 46: 175-182.
- \*----. 1936a. Description of a new Sonoran snake of the genus Ficimia, with notes on other Mexican species. 49: 51-54.
- . 1936b. The rediscovery of the lizard Eumeces altamirani (Duges) with notes on two other Mexican species of the genus. 49: 55-58.
- \*----. 1937. New species of hylid frogs from Mexico with comments on the rare Hyla bistincta Cope. 50: 43-54.
- \*----. 1940a. A new Syrrhophus from Guerrero, Mexico. 53: 95-98.
- . 1940b. Palatal sesamoid bones and palatal teeth in Cnemidophorus, with notes on these teeth in other saurian genera. 53: 119-124.
- \*----. 1941a. A new plethodontid salamander from New Mexico. 54: 77-80.
- \*----. 1941b. Two new species of Mexican plethodontid salamanders. 54: 81-86.
- \*----. 1941c. Some Mexican frogs. 54: 87-94.
- \*----. 1943. A new Hylella from Mexico. 56: 49-52.
- \*----. 1948. New Costa Rican salamanders. 61: 177-180.
- \*----. 1951. Two new genera and a new family of tropical American frogs. 64: 33-40.
- and Irving W. Knobloch. 1940. Report on an herpetological collection from the Sierra Madre Mountains of Chihuahua. 53: 125-130.



- Taylor, William R. 1977. Observations on specimen fixation. 90(4): 753-763.
- \*Thomas, Richard. 1965. The smaller teiid lizards (Gymnophthalmus and Bachia) of the southeastern Caribbean. 78: 141-154.
- \*----. 1966. Leeward Islands Typhlops (Reptilia, Serpentes). 79: 255-266.
- \*----. 1974. A new species of Typhlops (Serpentes: Typhlopidae) from Hispaniola. 87 (2): 11-18.
- \*----. 1982. A new dwarf Sphaerodactylus from Haiti (Lacertilia: Gekkonidae). 95 (1): 81-88.
- \*----, Roy W. McDiarmid and Fred G. Thompson. 1985. Three new species of thread snakes (Serpentes: Leptotyphlopidae) from Hispaniola. 98 (1): 204-220.
- Thompson, Fred G., see Thomas, Richard and Roy W. McDiarmid, 1985.
- \*Thompson, Helen B. 1913. Description of a new subspecies of Rana pretiosa from Nevada. 26: 53-56.
- Tuck, Robert G., Jr. 1971. Rediscovery and redescription of the Khuzistan dwarf gecko, Microgecko helenae Nikolsky (Sauria: Gekkonidae). 83 (42): 477-482.
- and Jerry David Hardy, Jr. 1973. Status of the Ober Tobago Collection, Smithsonian Institution, and the proper allocation of Ameiva suranamensis tobaganus Cope (Sauria: Teiidae). 86(19): 231-242.
- Turner, Richard L. 1985. Microphiopholis, replacement name for Micropholis Thomas, 1966 (Ophiuroides: Amphiuroidae), non Huxley, 1859 (Amphibia: Dissorophidae). 98 (4): 1028-1029.
- Tyler, Michael J., see Brown, Walter C., 1968.
- Valentine, Barry D. 1963. The plethodontid salamander Phaeognathus: External morphology and zoogeography. 76: 153-158.
- Velosa, Alberto, see Formas, J. R., 1982.
- Vera, M. Ines, see Formas, J. R., 1982.
- Viosca, Percy, Jr. A new species of Hyla from Louisiana. 41:89-92.
- \*----. 1938. A new waterdog from central Louisiana. 51: 143-145.
- Wake, David B., see Brame, Arden H., Jr., 1962 and 1963.
- Watling, D., see Brown, Walter C. and John C. Pernetta, 1980.
- \*Weed, Alfred C. 1922. New frogs from Minnesota. 35: 107-110.
- Wilson, Larry David, see McCranie, James R., 1986.
- Witt, William L. 1945. Distributional notes on some Virginia reptiles. 76: 305-306.
- \*Woodbury, Angus M. 1945. A new Gerrhonotus lizard from Utah. 58: 5-10.
- \*---- and Dixon Woodbury. 1942. Studies on the rat snake, Elaphe laeta, with description of a new subspecies. 55: 133-142.
- Woodbury, Dixon, see Woodbury, Angus M., 1942.
- Woodin, William H., III, see Lowe, Charles H., Jr., 1954.
- Wright, A. A., see Wright, A. H., 1927.
- Wright, A. H. 1918. Notes on Clemmys. 31: 51-58.

- \*----. 1924. A new bullfrog (Rana heckscheri) from Georgia and Florida. 37: 141-152.
- and A. A. Wright. 1927. Notes on Sceloporus merriami Stejneger. 40: 57-64.
- Wright, Margaret R., see Bishop, S.G., 1937.
- \*Zug, George R. 1959. Three new subspecies of the lizard Leiocephalus macropus Cope from Cuba. 72: 139-150.
- \*----. 1985. A new skink (Reptilia: Sauria: Leiopisma) from Fiji. 98 (1): 221-231.
- Zug, George R., see also Orejas-Miranda, Braulio R., 1974; Orejas-Miranda, Braulio, Daniel Y. E. Garcia and Federico Achaval, 1977.

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