

A REVISED LIST OF THE HERPETOLOGICAL PUBLICATIONS OF THE NATIONAL MUSEUM OF NATURAL HISTORY (USNM), 1853-1978



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WASHINGTON, DC 20560

SMITHSONIAN
HERPETOLOGICAL INFORMATION
SERVICE
NO. 42

1979

INTRODUCTION

The first list of USNM herpetological publications was issued in 1968 as No. 1 of the S.H.I.S. series. In preparing the list, J. A. Peters scanned the tables of contents of the various Smithsonian publications for articles specifically mentioning amphibians and reptiles; paleontological, parasitological and general natural history papers were not included.

In the ten years since the first list appeared, the Smithsonian publications series have changed significantly. The <u>Bulletin</u>, <u>Proceedings</u>, and <u>Miscellaneous Collections</u> all have been discontinued and replaced by the <u>Contributions</u> series, two of which (<u>Smithsonian Contributions to Zoology</u> and <u>Smithsonian Contributions to Paleobiology</u>) are potential outlets for herpetological papers. However, no pertinent publications had appeared in the latter series by the end of 1978.

In using, correcting, and updating the 1968 list I was confronted with decisions on exactly what should be included in a list of "herpetological" papers. It seemed highly superficial to list only those papers that mentioned amphibians or reptiles in the title, since several reviews with very significant herpetological information would have been excluded (e.g. Abbott, Proceedings, Vol. 16, No. 973). Similarly, it seemed unfair to bibliographers or authors of Catalogue accounts to exclude parasitological papers, since such peripheral information often is hardest to locate. The most difficult decision was where to cut off paleontological coverage. I felt that most of Gilmore's work on dinosaurs was inappropriate but that many fossil papers dealing with sub-recent material were pertinent. However, in working through the paleo titles I found that recent species were reported or discussed in papers on Pleistocene or even Pliocene faunas. Consequently, I decided to include all herpetological papers, fossil and recent.

Although I have tried to avoid arbitrariness, I confess that a certain degree has been necessary; for example, whether to include a paper on birds that discusses similarities between fossil birds and reptiles. My rationale for inclusion was whether or not the discussion was "significant"; certainly it cannot be denied that my concept of significance may not agree with others in the scientific community but I have tended to be liberal with my inclusions. I chose not to include papers in the "Explorations and Field Work" series that appeared from the 1920's to the 1940's. These titles would have greatly expanded this list and, although some useful information on localities, itineraries, etc. are contained in the summaries, no purely herpetological data are included.

I have long felt that a shortcoming of the first list was the lack of concern with dates of publication. Although most of the Smithsonian series have been fairly reliable about insuring that the proper year

of publication appears on separates, the exact date often is very useful when dealing with the nomenclature of older names. Consequently, I have expended considerable time and effort in establishing exact dates whenever possible. In some cases this was simple, since many of the recent papers had the dates printed on the separates, but more often than not some digging was necessary.

It was difficult to establish dates for earlier papers and in some cases it was not possible. The earliest volumes of the <u>Proceedings</u> were published by "signatures" of varying numbers of pages. Often the end of a given signature did not coincide with the end of a paper, so portions of one paper were published on one date and the remainder of the same paper may have appeared several months later. In these cases I have attempted to give inclusive dates for the entire paper, although the annotations for some signatures were very confusing.

At the back of the table of contents in <u>Proceedings</u> volumes 9-11, there is an explanation that the articles were "stereotyped" on the date at the bottom of the signature page but that the actual date of publication for each signature is given in the front of the volume. In these cases both the "stereotyped" date and the later "published" date are given, with the latter assumed to be the correct date of publication. Unfortunately, there is no indication if the same situation obtained with volumes 1-8 and a search of the records in the Smithsonian Archives and Press does not clarify the problem. Consequently, the signature dates are regarded as publication dates for volumes 1-8; it should be emphasized that some doubt exists and that additional data in the future could modify these dates.

Starting with Volume 12, each article was individually printed and the date of publication was more firmly established. These dates appeared in the Table of Contents for each volume, issued at the end of the year for inclusion in the bound set in the Smithsonian main library. From Volume 32 to Volume 54, dates of publication appeared on the cover of separates from the Proceedings; these dates were verified by cross-checking with the dates in the tables of contents.

A similarly chaotic system was used for the earlier <u>Miscellaneous</u> <u>Collections</u>; as a consequence, the Advertisement page for Volume 2, no. V lists 1862 as the date of publication but the various articles therein are dated from 1852 to 1862. Specifically, the Baird & Girard <u>Catalogue</u> (art. 49) has January 1853 on the cover and this date is verified in Baird's (see Bull. 20) and Girard's (Bull. 41) bibliographies.

The later <u>Miscellaneous Collections</u> followed much the same format as the <u>Proceedings</u> and dates were determined from the tables of contents. In some cases the "Quarterly Issue" <u>Miscellaneous Collections</u> were duplicated in the regular series. In the first edition of this list the "Quarterly Issue" numbers were listed separately and several titles were included incorrectly. I have attempted to minimize confusion by listing all under <u>Miscellaneous Collections</u> and using the earliest publication date when a paper appeared in both "series".

A limited number of copies of each <u>Bulletin</u> were stamped with the date of publication on the "Advertisement" page. Numbers 58 and 60 had the date printed on the title page.

The <u>Contributions to Zoology</u> also have a limited number stamped with the exact date of publication. These dates have been cross-checked with the typed tables of contents in the bound set in the Smithsonian reference collection.

If no specific date is included with the citation, it indicates that one could not be determined; two dates indicates disagreement between the dates stamped in two individual copies and the first date given is assumed to be correct.

For some of Cope's earlier papers in the Smithsonian series, I utilized the following reference to help determine proper dates:

Osborn, Henry Fairfield. 1930. Biographical memoir of Edward Drinker Cope 1840-1897. Nat. Acad. Sci. Biogr. Mem. 13(3):127-317.

Cope's annotated bibliography is found on pp. 172-317 and an explanation of the extensive research on publication dates and titles of Cope's many papers is given on p. 172.

AVAILABILITY

The publications on this list $\overline{\text{ARE NOT}}$ available for sale from the Division of Reptiles and Amphibians or the National Museum of Natural History or the Government Printing Office.

SMITHSONIAN CONTRIBUTIONS TO ZOOLOGY

No. 1 -

(1969-Present)

No.

- 10. Myers, Charles W. & A. Stanley Rand. Checklist of amphibians and reptiles of Barro Colorado Island, Panama, with comments on faunal change and sampling. 11 pp. 13 Aug 1969.
- 59. Lachner, Ernest A., C. Richard Robins & Walter R. Courtenay.

 Exotic fishes and other aquatic organisms introduced into
 North America. 29 pp. 30 Sept 1970.
- 69. Peters, James A. Biostatistical programs in BASIC language for time-shared computers: Coordinated with the book "Quantitative Zoology". 46 pp. 1971.
- 83. Zug, George R. The distribution and patterns of the major arteries of the iguanids and comments on the intergeneric relationships of iguanids (Reptilia: Lacertilia). 23 pp. 7 Apr 1971.
- 101. Eisenberg, John F. & Melvin Lockhart. An ecological reconnaissance of Wilpattu National Park, Ceylon. 118 pp. 3 May 1972.
- 107. Peters, James A. A new approach in the analysis of biogeographic data. 28 pp. 21 Oct 1971.
- 145. Peters, James A. The frog genus Atelopus in Ecuador (Anura: Bufonidae).
 49 pp. 19 or 20 July 1973.
- 176. Graham, Jeffrey B., ed. The biological investigation of Malpelo Island, Colombia. 98 pp. 18 July 1975.
- 199. Heyer, W. Ronald. A preliminary analysis of the intergeneric relationships of the frog family Leptodactylidae. 55 pp. 2 July 1975.
- 233. Heyer, W. Ronald & David S. Liem. Analysis of the intergeneric relationships of the Australian frog family Myobatrachidae. 29 pp. 9 Sept 1976.
- 242. Heyer, W. Ronald. Studies in larval amphibian partitioning. 27 pp. 29 Oct 1976.
- 276. Zug, George R. Anuran locomotion—— Structure and function, 2: Jumping performance of semiaquatic, terrestrial, and arboreal frogs.
 31 pp. 15 Sept 1978.

ANNUAL REPORTS OF THE SMITHSONIAN INSTITUTION

(1847-Present)

Currently called "Smithsonian Year"; inclusion of scientific papers was discontinued in 1964.

YEAR

- 1854. Brainard, David. On the nature and cure of the bite of serpents and wounds of poisoned arrows. pp. 123-136. 1855.
- 1854. Head, J.F. Some remarks on the natural history of the country about Fort Ripley, Minnesota. pp. 291-293. 1855.
- 1854. Mann, Charles. Habits of a species of salamander (Amblystoma opacum)
 Bd. pp. 294-295. 1855.
- 1854. Hoy, P.R. On the Amblystoma luridum, a salamander inhabiting Wisconsin. p. 295. 1855.
- 1877. Weismann, August. On the change of the Mexican axolot1 to an Amblystoma. pp. 349-375. 1878.
- 1888. Dall, William H. Professor Baird in Science. pp. 731-738. 1890.
- 1889. Lucas, Frederic A. Animals recently extinct, or threatened with extinction, as represented in the collections of the U.S.

 National Museum. pp. 609-649. 1891.
- 1893. Marey, E.J. Comparative locomotion of different animals. pp. 501-504.
- 1900. Lucas, Frederic A. The restoration of extinct animals. pp. 479-492.
- 1901. Lucas, Frederic A. The dinosaurs or terrible lizards. pp. 641-647.
- 1901. Langley, S.P. The greatest flying creature. pp. 649-653. 1902.
- 1901. Lucas, Frederic A. The greatest flying creature, the great pterodactyl Ornithostoma. pp. 654-659. 1902.
- 1902. Howes, G.B. The morphological method and recent progress in zoology. pp. 581-608. 1903.
- 1906. Andrews, C.W. The recently discovered Tertiary vertebrata of Egypt. pp. 295-307. 1907.
- 1911. Pozzi, S. The garden of serpents, Butantan, Brazil. pp. 441-446.

- 1912. Kammerer, Paul. Adaptation and inheritance in the light of modern experimental investigation. pp. 421-441. 1913.
- 1914. Baker, Frank. The National Zoological Park and its inhabitants. pp. 445-478. 1915.
- 1917. Safford, W.E. Natural history of Paradise Key and the nearby Everglades of Florida. pp. 377-434. 1919.
- 1917. Hollister, N. The National Zoological Park: A popular account of its collections. pp. 543-593. 1919.
- 1918. Gilmore, Charles W. Reptile reconstructions in the United States National Museum. pp. 271-280. 1920.
- 1920. Gilmore, Charles W. The horned dinosaurs. pp. 381-388. 1922.
- 1923. Matthew, W.D. Recent progress in vertebrate paleontology. pp. 273-289. 1925.
- 1923. Hollister, N. Animals in the National Zoological Park. pp. 291-338.
- 1923. Sowerby, Arthur de Cable. The natural history of China. pp. 351-368.
- 1925. McAtee, W.L. The role of vertebrates in the control of insect pests. pp. 415-437. 1926.
- 1929. Tolmachoff, I.P. Extinction and extermination. pp. 269-284. 1930.
- 1938. Walker, Ernest P. Eyes that shine at night. pp. 349-360. 1939.
- 1941. Walker, Ernest P. Care of captive animals. pp. 305-366. 1942.
- 1941. Stirling, M.W. Snake bites and the Hopi Snake Dance. pp. 551-555.
- 1943. Cochran, Doris M. Dangerous reptiles. pp. 275-323. 1944.
- 1951. Clark, A.H. The fauna of America. pp. 287-302. 1952.
- 1951. Leutscher, Alfred. The mechanics of snakes. pp. 303-312. 1952.
- 1952. Clark, A.H. The ecology, evolution, and distribution of the vertebrates. pp. 283-303. 1953.
- 1959. Goin, Coleman J. Amphibians, pioneers of terrestrial breeding habits. pp. 427-445. 1960.
- 1964. Russell, Findlay E. Venomous animals and their toxins. pp. 477-487.

BULLETINS

(discontinued)

No. 1- No. 298 (1875-1971)

Bull. No.

- 1. Cope, E.D. Check list of North American Batrachia and Reptilia; with a systematic list of the higher groups, and an essay on geographical distribution. Based on the specimens contained in the U.S. National Museum. pp. 1-104. 1875.
- 6. Goode, G. Brown. Classification of the collection to illustrate the animal resources of the United States. A list of the substances derived from the animal kingdom, with synopsis of the useful and injurious animals and a classification of the methods of capture and utilization. xiii + 126 pp. 1876.
- 7. Streets, Thomas H. Contributions to the natural history of the Hawaiian and Fanning Islands and Lower California, made in connection with the United States North Pacific Surveying Expedition. 1873-75.

 pp. 1-172. 1877.
- 14. Goode, G. Brown. Catalogue of the collection to illustrate the animal resources and the fisheries of the United States, exhibited at Philadelphia in 1876 by the Smithsonian Institution and the United States Fish Commission... xvi+351 pp. 1879.
- 17. Cope, E.D. On the zoological position of Texas. pp. 1-51. 1880.
- 19. Scudder, Samuel H. Nomenclator Zoologicus. An alphabetical list of all generic names that have been employed by naturalists for recent and fossil animals from the earliest times to the close of the year 1879.

 I. Supplemental List II. Universal Index. xxi + 376 & 340 pp. 1882.
- 20. Goode, George Brown. Bibliographies of American Naturalists. I. The published writing of Spencer Fullerton Baird, 1843-1882. xvi + 377 pp. 1883.
- 24. Yarrow, H.C. Check list of North American Reptilia and Batrachia, with catalogue of specimens in U.S. National Museum. v + 249 pp. 1882 (1883 on front cover).
- 25. Jones, J. Matthew & G. Brown Goode, eds. Contributions to the natural history of the Bermudas. Pt. 6 Reptiles by Samuel Garman. xxiii + 353 pp. (285-303). 1884.
- 32. Cope, E.D. Catalogue of batrachians and reptiles of Central America and Mexico. ii + 98 pp. 1887.

- 34. Cope, E.D. The Batrachia of North America. pp. 1-525. 1889.
- 39. Stejneger, Leonhard. Directions for collecting and preserving specimens. Pt. E. Directions for collecting reptiles and batrachians. [with supplementary note giving directions for preserving small herpetological specimens in formalin]. pp. 1-13. 1891.
- 41. Goode, George Brown. Bibliographies of American naturalists. V. The published writings of Dr. Charles Girard. vi + 141 pp. 1891.
- 53. Merrill, George P. Catalogue of the type and figured specimens of fossils, minerals, rocks and ore in the Department of Geology, United States National Museum. Part II. Fossil vertebrates, fossil plants; minerals, rocks and ores. 370 pp. (pp. 63-81). 1907.
- 58. Stejneger, Leonhard. Herpetology of Japan and adjacent territory. xx + 577 pp. 22 July 1907.
- 61. Ruthven, Alexander G. Variations and genetic relationships of the garter-snakes. xii + 201 pp. 24 June 1908.
- 89. Gilmore, Charles Whitney. Osteology of the armored Dinosauria in the United States National Museum with special reference to the genus Stegosaurus. xi + 143 pp. 31 Dec 1914.
- 110. Gilmore, Charles Whitney. Osteology of the carnivorous Dinosauria in the United States National Museum, with special reference to the genera Antrodemus (Allosaurus) and Ceratosaurus. xi + 159 pp. 9 Sept 1920.
- 114. Blanchard, Frank N. A revision of the king snakes: Genus Lampropeltis. vi + 260 pp. 15 Sept 1921.
- 120. Metcalf, Maynard M. The opalinid ciliate infusorians. vii + 484 pp. 9 June 1923.
- 151. Loveridge, Arthur. East African reptiles and amphibians in the United States National Museum. v + 135 pp. 31 Dec 1929.
- Burt, Charles E. A study of the teild lizards of the genus <u>Cnemidophorus</u> with special reference to their phylogenetic relationships. viii + 286 pp. 24 Apr 1931.
- 160. Kellogg, Remington. Mexican tailless amphibians in the United States National Museum. iv + 224 pp. 19 May 1932.
- 171. Gidley, James W. & C. Lewis Gazin. The Pleistocene vertebrate fauna from Cumberland Cave, Maryland. vi + 99 pp. 5 May 1938.

- 175. Stull, Olive Griffith. Variations and relationships in the snakes of the genus <u>Pituophis</u>. vi + 225 pp. 26 June 1940.
- 177. Cochran, Doris M. The herpetology of Hispaniola. vii + 398 pp. 8 July 1941.
- L87. Smith, Hobart M. & Edward H. Taylor. An annotated checklist and key to the snakes of Mexico. iv + 239 pp. 5 Oct 1945.
 - Smith, Hobart M. & Edward H. Taylor. An annotated checklist and key to the amphibia of Mexico. iv + 118 pp. 17 or 18 June 1948.
 - Smith, Hobart M. & Edward H. Taylor. An annotated checklist and key to the reptiles of Mexico exclusive of the snakes. v + 253 pp. 16 or 20 Oct 1950.
 - Cochran, Doris M. Frogs of Southeastern Brazil. xvi + 423 pp. 22 June 1955.
 - Cochran, Doris M. Type specimens of reptiles and amphibians in the U.S. National Museum. xv + 291 pp. 24 Apr 1961.
 - Cochran, Doris M. & Coleman J. Goin. Frogs of Colombia. xii + 655 pp. 6 July 1970.
 - Peters, James A. & Braulio Orejas-Miranda. Catalogue of the Neotropical Squamata. Part I. Snakes. viii + 347 pp.
 - Peters, James A. & Roberto Donoso-Barros. Catalogue of the Neotropical Squamata. Part II. Lizards and amphisbaenians. viii + 293 pp. 24 Feb 1970.

MISCELLANEOUS COLLECTIONS

(including Quarterly Issue)
 (discontinued)
 Vol. 1 - Vol. 153

(1858 - 1969)

Pub.

Vol. No. No.

194.

199.

206.

220.

288.

297.

- 2 V 49. Baird, Spencer Fullerton and Charles Girard. Catalogue of North
 American Reptiles in the Museum of the Smithsonian Institution.
 Part I. Serpents. xvi + 172 pp. Jan 1853.
- 2 vii Owen, R. Reptiles. <u>In</u> Directions for collecting, preserving, and transporting specimens of natural history (Third Edition).
 40 pp. (pp. 22-23). March 1959.

- 15 xi 320. Henry, Joseph. Circular relating to Collections of Living Reptiles. 2 pp. 1878.
 - 517. Yarrow, H. C. Check list of North American Reptilia and Batrachia, based on specimens contained in the U.S. National Museum. 28 pp. 1883.
- 45 1425. Lucas, Frederic A. A new plesiosaur. p. 96. 9 Dec. 1903. (Quarterly Issue Vol. 1)
- 45 1450. Smith, Hugh M. Notes on the breeding habits of the yellow-bellied terrapin. pp. 252-253. 11 Apr 1904.
- 2 1487. Stejneger, Leonhard. A new species of lizard from the Riukiu Archipelago, Japan. pp. 294-295. 9 Nov 1904. (Quarterly Issue Vol. 2)
- 48 4 1696. Reese, Albert M. The breeding habits of the Florida alligator. pp. 381-387. 4 May 1907. (Quarterly Issue Vol. 3)
- 50 1 1706. Stejneger, Leonhard. A new calamarine snake from the Philippine Islands. pp. 30-31. 8 Apr 1907. (Quarterly Issue Vol. 4)
- 1 1791. Reese, Albert M. The development of the American alligator (A. mississippiensis). 66 pp. 1908.
- 52 4 1874. Stejneger, Leonhard. Description of a new frog from the Philippine Islands. pp. 437-439. 4 Aug 1909. (Quarterly Issue Vol. 5)
- 54 2 1922. Reese, Albert M. Development of the brain of the American alligator: The paraphysis and hypophysis. 20 pp. 1910.
- 56 11 1946. Reese, Albert M. Development of the digestive canal of the American alligator. 25 pp. 29 Oct 1910.
- 5 2184. Gilmore, Charles W. A new dinosaur from the Lance Formation of Wyoming. 5 pp. 24 May 1913.
- 8 2232. Foote, J. S. The Comparative histology of the Femur. 9 pp. 22 Aug 1913.
- 65 2 2356. Reese, Albert M. The development of the lungs of the alligator. 11 pp. 3 Mar 1915.
- 72 10 2652. Foote, J. S. The circulatory system in bone. 20 pp. 20 Aug 1921.
- 72 14 2663. Gilmore, Charles W. A new sauropod dinosaur from the Ojo Alamo Formation of New Mexico. 9 pp. 31 Jan 1922.

77	9	2832.	Gilmore, Charles W. Fossil footprints from the Grand Canyon. 41 pp. 20 Jan 1926.
80	3	2917.	Gilmore, Charles W. Fossil footprints from the Grand Canyon: Second contribution. 78 pp. 30 July 1927.
80	8	2956.	Gilmore, Charles W. Fossil footprints from the Grand Canyon: Third contribution. 16 pp. 28 Jan 1928.
81	8	3010.	Metcalf, Maynard M. Parasites and the aid they give in problems of taxonomy, geographical distribution, and paleogeography. 36 pp. 28 Feb 1929.
82	16	3110.	Reese, Albert M. The ductless glands of Alligator mississippiensis. 14 pp. 9 Mar 1931.
89	1	3181.	Schmidt, Karl Patterson. Amphibians and reptiles collected by the Smithsonian Biological Survey of the Panama Canal Zone. 20 pp. 16 Mar 1933.
91	11	3243.	Chitwood, B. G. Two new nematodes. 4 pp. 13 Apr 1934.
92	7	3259.	Cochran, Doris M. Herpetological collections from the West Indies made by Dr. Paul Bartsch under the Walter Rathbone Bacon Scholarship, 1928-30. 48 pp. 15 Oct 193
98	16	3541.	McIntosh, Allen. A new dicrocoeliid trematode collected on the Presidential Cruise of 1938. 2 pp. 8 June 1939.
99	16	3602.	Gilmore, Charles W. New fossil lizards from the upper Cretaceous of Utah. 3 pp. 9 Dec 1940.
99	19	3629.	Smith, Hobart M. Notes on Mexican snakes of the genus <u>Geophis</u> . 6 pp. 19 Feb 1941.
99	20	3630.	Smith, Hobart M. Further notes on Mexican snakes of the genus <u>Salvadora</u> . 12 pp. 21 Feb 1941.
101	2	3638.	Mittleman, M. B. and Harry G. M. Jopson. A new salamander of the genus Gyrinophilus from the southern Appalachians. 5 pp. 14 July 1941.
102		3646.	Vasquez de Espinoza, Antonio. Compendium and description of the West Indies. 862 pp. 1 Sept 1942. (Translated by Charles Upson Clark from original 17th Century manuscript. Spanish Edition is Vol. 108)
106	4	3848.	Cochran, Doris M. Notes on the herpetology of the Pearl Islands, Panama. 8 pp. 24 June 1946.

106 8 3852. Schmidt, Karl Patterson. Turtles collected by the Smithsonian Biological Survey of the Panama Canal Zone. 9 pp. 1 Aug 1946.

106	13	3857.	Gilmore, Charles W. A new carnivorous dinosaur from the Lance Formation of Montana. 19 pp. 12 Sept 1946.
106	19	3867.	Reese, Albert M. The lamina terminalis and preoptic recess in Amphibia. 9 pp. 27 Jan 1947.
117	17	4096.	Mittleman, M. B. A generic synopsis of the lizards of the subfamily Lygosominae. 35 pp. 4 Nov 1952.
123	7	4181.	Fries, Carl, Jr., Claude W. Hibbard and David H. Dunkle. Early Cenozoic vertebrates in the red conglomerate at Guanajuato, Mexico. 25 pp. 17 Feb 1955.
139	1	4372.	Peabody, Frank E. The oldest known reptile, <u>Eosauravus</u> <u>copei</u> Williston. 13 pp. 7 May 1959.
151	2	4666.	Rand, A. Stanley and Patricia J. Rand. Aspects of the ecology of the iguanid lizard <u>Tropidurus torquatus</u> at Belém, Pará. 16 pp. 8 July 1966.

PROCEEDINGS

(discontinued)

Vol. 1 - Vol. 125 (1878-1968)

			Vol. 1 - Vol. 125 (1878-1968)
Vol.	No.	Pub. No.	
4			Carlin, William E. Observations on <u>Siredon lichenoides</u> . pp. 120-21. 2 June 1881.
4			Shufeldt, R. W. Remarks on the osteology of Opheosaurus ventralis. pp. 392-400. 10 April 1882.
4		249.	True, Frederick W. On the North American land tortoises of the genus Xerobates. pp. 434-449. 6 May 1882.
5		276.	Carbonnier, M. Note on the habits and the rearing of the axolotl, Amblystoma mexicanum. pp. 221-22. 25 July 1882 (Translated by Tarleton H. Bean).
5		299.	Yarrow, H. C. Descriptions of new species of reptiles and amphibians in the United States National Museum. pp. 438-43. 29 Sept 1882.
6	10	359.	Yarrow, H. C. Description of new species of reptiles in the United States National Museum. pp. 152-54. 5 Oct 1883.
6	27	396.	Walker, S. T. On the origin of the fossil bones discovered in the vicinity of Tise's Ford, Florida. pp. 427-429. 10 Aug 1883 (11 Apr 1884).

8	14	512.	Hay, O. P. Description of a new species of Amblystoma (Amblystoma copeianum) from Indiana. pp. 208-13.
8	15	515.	8 June 1885 (24 July 1885). Beyer, H. G. The influence of variations of temperature upon the rate and the work of the heart of the slider terrapin (Pseudemys rugosa). pp. 225-29.
8 (Appe	endix)		13 July 1885 (29 July 1885). Lucas, Frederick A. Notes on the preparation of rough skeletons. pp. 679-686. 1885 (also circular # 33).
Vol.	No.		
9	559.		Ferrari-Perez, Fernando. Catalogue of animals collected by the Geographical Exploring Commission of the Republic of Mexico. III. Reptiles with descriptions of new species by E. D. Cope. pp. 182-199. "28 Sept 1886." (pp. 182-192 Pub. 2 Oct 1886, pp. 193-199 22 Oct 1886).
10	615.		Cope, E. D. On a new species of <u>Tropidonotus</u> found in Washington. p. 146. 2 July 1887.
10	623.		Townsend, C. H. Field-notes on the mammals, birds and reptiles of northern California. pp. 159-241. 2 July 1887.
10	645.		Cope, E. D. List of the Batrachia and Reptilia of the Bahama Islands. pp. 436-39. 3 Nov 1887.
11	678.		Dugès, A. Description of <u>Storeria dekayi</u> , var. <u>anomola.</u> pp. 9-10. 8 Nov 1888.
11	689.		Cope, E. D. On a new series of <u>Charina</u> from California. p. 88. 8 Nov 1888. (Illustration on pl. accompanying No. 729).
11	715.		Cope, E. D. On a new species of <u>Bufo</u> from Texas. pp. 317-18. 5 July 1889.
11	727.		Cope, E. D. On the snakes of Florida. pp. 381-94. 5 July 1889.
11	728.		Cope, E. D. Catalogue of Batrachia and Reptilia brought by William Taylor from San Diego, Tex. pp. 395-98, 5 July 1889.
11	729.		Cope, E. D. On the Eutaeniae of southeastern Indiana. pp. 399-401. 5 July 1889.
12	766.		Stejneger, Leonhard. Description of two new species of snakes from California. pp. 95-99. 5 Feb 1890.

12	769.	Cope, E. D. Scientific results of explorations by the U.S. Fish Commission steamer <u>Albatross</u> . No. IIIReport on the batrachians and reptiles collected in 1887-'88. pp. 141-147. 5 Feb 1890.
12	788.	Stejneger, Leonhard. Description of a new lizard from Lower California. pp. 643-44. June 1890.
13	800.	Townsend, Chas. H. Scientific results of explorations by the U.S. Fish Commission Steamer Albatross. No. XVReptiles from Clarion and Socorro Islands and the Gulf of California, with description of a new species. pp. 143-44. 9 Sept 1890.
13	802.	Stejneger, Leonhard. On a new genus and species of colubrine snakes from North America. pp. 151-55. 9 Sept 1890.
13	808.	Stejneger, Leonhard. On the snakes of the genus <u>Charina</u> . pp. 177-82. 9 Sept 1890.
13	809.	Stejneger, Leonhard. On the North American lizards of the genus <u>Barissia</u> of Gray. pp. 183-85. 9 Sept 1890.
14	847.	Stejneger, Leonhard, and Frederick C. Test. Description of a new genus and species of tailless batrachian from tropical America. pp. 167-68. 16 July 1891.
14	857.	Stejneger, Leonhard. Description of a new species of chamaeleon from Kilima-njaro, eastern Africa. pp. 353-54. 12 Oct 1891.
14	862.	Stejneger, Leonhard. Description of a new scincoid lizard from East Africa. pp. 405-06. 31 Aug 1891.
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