

NUMBER 40, continued

THE PARASITES OF AMPHIBIA

by

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BIBLIOGRAPHY FOR NEMATODA

1. ANDRÉ, E. H. 1912.  
Recherches parasitologiques sur les Amphibiens de la Suisse, I. Rev. Suisse Zool. 20(7): 471-485.
2. ANDRÉ, E. H. 1913.  
Recherches parasitologiques sur les Amphibiens de la Suisse. II. Rev. Suisse Zool. 21(6): 179-200. Illus.
3. ARVY, L. 1951.  
Sur une nouvelle espèce de Capillaria parasite hépatique chez Triturus helveticus Razoumowsky et Triturus vulgaris Linneé. Bull. Soc. Zool., France. 76: 178-182. Illus.
4. ASH, L. B. & P. C. BEAVER 1962.  
A restudy of Ophidascaris labiatopapillosa occurring in the stomach of North American snakes. Jour. Parasitol. 48(2, Sect. 2): 41.
5. Babos, A. 1954.  
Über eine neue Capillaria - Art aus der Leber von Triturus cristatus. Acta. Vet. Hung., Budapest. 4(2/3): 141-146. Illus.
6. BAER, J. G. 1930.  
Deux helminths nouveaux, parasites de Uraeotyphlus oxyurus (Gray), Gymniphione de l'Inde méridionale. Rev. Suisse Zool. 37(2): 43-52. Illus.
7. BAER, J. G. 1932.  
Contribution à la faune helminthologique de Suisse (Deuxième partie). Rev. Suisse Zool. 39(1): 1-57. Illus.
8. BAER, J. G. 1959.  
Helminthes parasites. Explor. Parcs nat., Congo Belge. Miss. Baer & Gerber. I: 1-60. Illus.
9. BAIRD, W. 1858.  
Description of two new species of entozoa. Proc. Zool. Soc. London. 26: 224-225. Illus.
10. BALLESTEROS MARQUES, A. 1945.  
Revision de la familia Cosmocercidae Travassos, 1925. Rev. Ibérica Parasitol., Granada. Lopez-Neyra Mem. Vol. pp. 150-160.

11. BALOZET, L. 1949.  
*Rhabdias* sp?, parasite du pumon de  
*Discoglossus pictus*. Bull. Soc.  
Sci. Nat., Tunisia. 2(1): 50-51.
12. BASTIAN, H.C. 1880.  
On some nematoids found in the body  
of a boy who died from an epidemic  
disease (supposed to be trichinosis)  
on board the reformatory school ship  
"Cornwall". 9. Ann. Rep. Local  
Govt. Bd., London (1879-80),  
Suppl. Rept. Med. Off. (1879),  
pp. 68-77. Illus.
13. BAVAY, A. 1876.  
Sur l'anguille stercorale. C. R. Acad.  
Sci., Paris. 83(15): 694-696.
14. BAYLIS, H. A. 1920a.  
On the classification of the Ascaridae.  
Parasitol. 12(3): 253-264. Illus.
15. BAYLIS, H. A. 1920b.  
A new Siamese nematode of the genus  
Falcaustra. Ann. & Mag. Nat. Hist.,  
9 s. (34). 6: 408-416. Illus.
16. BAYLIS, H. A. 1926.  
A synopsis of the families and genera  
of Nematoda. xxxvi + 277 pp. London.
17. BAYLIS, H. A. 1927.  
On two new species of Oxysomatium  
with some remarks on the genus. Ann.  
& Mag. Nat. Hist., 9 s. (110):  
279-286. Illus.
18. BAYLIS, H. A. 1929.  
Some parasitic nematodes from the  
Uluguru and Usambara Mountains,  
Tanganyika Territory. Ann. & Mag.  
Nat. Hist. 10 s. (22). 4: 372-381.  
Illus.
19. BAYLIS, H. A. 1930a.  
Mission Saharienne Angéras-Draper,  
1927-1928. Parasitic Nematodes.  
Bull. Mus. Nat., Hist. Nat., Paris,  
2. Ser. 2(1): 117-130. Illus.
20. BAYLIS, H. A. 1930b.  
Some Heterakidae and Oxyuridae  
(Nematoda) from Queensland. Ann. &  
Mag. Nat. Hist. 10 s. (28). 5:  
354-366. Illus.
21. BAYLIS, H. A. 1933.  
On some parasitic worms from Java,  
with remarks on the acanthocephalan  
genus Pallisentis. Ann. & Mag.  
Nat. Hist. 10 s. (70). 12: 443-  
449.
22. BAYLIS, H. A. 1935.  
Two new parasitic nematodes from  
Ceylon. Ann. & Mag. Nat. Hist.  
10 s. (92). 16: 187-192. Illus.
23. BAYLIS, H. A. 1939.  
Further records of Parasitic Worms  
from British Vertebrates. Ann. &  
Mag. Nat. Hist. 11 s. (24). 4:  
473-498.
24. BAYLIS, H. A. 1940.  
XXXVI. On a further Collection of  
Parasitic Worms from the Belgian  
Congo. Ann. & Mag. Nat. Hist.  
11 s. (29). 5: 401-417. Illus.
25. BAYLIS, H. A. & R. DAUBNEY. 1922.  
Report on the Parasitic Nematodes in  
the Collection of the Zoological Survey  
of India. Mem. Ind. Mus. 8(4):  
263-347. Illus.

26. BITTNER, H. 1926.  
Darmparasiten des Geflügels.  
Tierheilk. u. Tierzucht (Stag u.  
Wirth), Lief 10, v. 2, pp. 721-  
737. Illus.
27. BLANCHARD, R. 1905.  
De una nueva especie de Filaria  
in el Sapo de Medellin. (Summary  
in French by Blanchard of the article  
by J. B. Montoya y Flores gives the  
specific designation of the worm).  
Arch. Parasitol. 9(1): 146-148.
28. BLUNCK, H. 1922.  
Die Lebensgeschichte der im gelbrand  
schmarotzenden Saitenwürmer.  
Zool. Anz. 54(5/6): 111-132,  
and 54(7/8): 145-162.
29. BOUILLIEZ, M. 1916.  
Sur une filaire du crapaud de la  
région du Chari. Bull. Soc. Path.  
Exot. 9(3): 133-137. Illus.
30. BOULENGER, C. L. 1923.  
A nematode (Falcaustra chapini n.  
sp.) parasitic in a North American  
tortoise. Parasitol. 15(1): 49-53.  
Illus.
31. BRACE, C. E., et al. 1953.  
The frog Hyia aurea as a source of  
animal parasites. Tuatara. 5(1):  
12-21. Illus.
32. BRACKETT, S. 1938.  
Description and life history of the  
nematode Dracunculus ophidiensis n.  
sp., with a redescription of the genus.  
Jour. Parasitol. 24(4): 353-360.  
Illus.
33. BRANDT, B. B. 1936.  
Parasites of certain North Carolina-  
Salientia. Ecol. Monog. 6(4):  
491-532. Illus.
34. BRAVO HOLLIS, M. 1943.  
Dois nuevos nemátodos parásitos de  
anuros del sur de Puebla. Anal.  
Inst. Biol., México. 14(1): 69-78.  
Illus.
35. BRAVO HOLLIS, M. & E. CABALLERO  
y C. 1940. Nemátodos parásitos de  
los batracios de México. Anal. Inst.  
Biol., México. 11(1): 239-247.  
Illus.
36. BREMSER, J. G. 1819.  
Ueber lebende Würmer im lebenden  
Menschen, etc. xii + 284 pp. Illus.  
Wien.
37. BRENES, R. R. & M. BRAVO HOLLIS.  
1959. Helmintos de la República de  
Costa Rica. VIII. Nemátoda, 2.  
Algunos nematodos de Bufo marinus  
marinus (L.) y algunas consideraciones  
sobre los géneros Oxysomatium y  
Aplectana. Rev. Biol. Trop. 7(1):  
35-55. Illus.
38. BRUMPT, E. J. A. 1927.  
Précis de Parasitologie. 4. ed.  
1452 pp. Illus. Paris.
39. BÜTSCHLI, O. 1873.  
Beiträge zur Kenntnis der freilebenden  
Nematoden. Nova Acta Acad. Nat.  
Curios. 36(5): 1-124. Illus.

40. CABALLERO y C., E. 1933. Nemátodos parásitos de los batracios de México. II. Oxysomatium mexicanum nov. espec. Anal. Inst. Biol., México. 4(3/4): 187-190. Illus.
41. CABALLERO y C., E. 1935. Nemátodos parásitos de los batracios de México. III. Anal. Inst. Biol., México. 6(2): 103-117. Illus.
42. CABALLERO y C., E. 1939. Nemátodos de los reptiles de México. Anal. Inst. Biol., México. 10(3/4): 275-282. Illus.
43. CABALLERO y C., E. 1944. Estudios helmitológicos de la región Oncocercosa de México y de la República de Guatemala. Nematoda: Primera parte. Filarioidea. I. Anal. Inst. Biol., México. 15(1): 87-108. Illus.
44. CABALLERO y C., E. 1948. Estudios helmitológicas de la región Oncocercosa de México y de la República de Guatemala. Nematoda: 4a. parte. Filarioidea. III. Anal. Inst. Biol., México. 19(1): 137-151. Illus.
45. CABALLERO y C., E. 1949. Estudios helmitológicos de la región Oncocercosa de México y de la República de Guatemala. Nematoda, 5<sup>a</sup> parte. Anal. Inst. Biol., México. 20(1/2): 279-292. Illus.
46. CABALLERO y C., E. 1953. Estudios helmitológicos de la región Oncocercosa de México y de la República de Guatemala. 7a. parte. Nueva especie del género Spironoura Leidy, 1856. Anal. Esc. Nat. Cienc. Biol., México. 7(1/4): 145-159. Illus.
47. CALL, R. E. 1887. Note on the food of Amblystoma mexicanum. Amer. Nat. 21: 776-777.
48. CAMERON, T. W. M. 1927. Observations on the life history of Aeurostrongylus abstrusus (Railliet), the lungworm of the cat. Jour. Helminthol. 5(2): 55-66. Illus.
49. CANAVAN, W. P. N. 1929. Nematode parasites of Vertebrates in the Philadelphia Zoological Garden and vicinity. Parasitol. 21(1): 63-102. Illus.
50. CAUSEY, O. R. 1938. Comparative study of the morphology and life history of two species of frog filaria. Jour. Parasitol. 24(6, Suppl.): 20.
51. CAUSEY, O. R. 1939a. Aedes and Culex mosquitoes as intermediate hosts of frog filaria, Foleyella sp. Amer. Jour. Hyg., Sect. C. 29(2): 79-81.
52. CAUSEY, O. R. 1939b. The development of frog filaria, Foleyella ranae, in Aedes and Culex mosquitoes. Amer. Jour. Hyg., Sect. D. 29(3): 131-132.

53. CAUSEY, O. R. 1939c. The development of the larval stages of Foleyella brachyoptera in mosquitoes. Amer. Jour. Hyg., Sect. D. 30(2): 69-71.
54. CHABAUD, A. G. 1950. Cycle évolutif de Synhymanthus (Desportesius) spinulatus (Nematoda: Acuariidae). Ann. Parasitol., Hum. et Comp. 25(3): 150-166. Illus.
55. CHABAUD, A. G. 1954. Sur le cycle évolutif des Spiruides et de nématodes ayant une biologie comparable. Valeur systématique des caractères biologiques. Ann. Parasitol., Hum. et Comp. 29(1/2): 42-88 and 206-249. Illus.
56. CHABAUD, A. G. & R. R. BRYGOO. 1957. Deux nématodes, parasites de grenouilles à Madagascar: Falcaustra golvani n. sp., et Harentinema ambocaeca n. gen., et n. sp. Ann. Parasitol., Hum. et Comp. 32(4): 385-397. Illus.
57. CHABAUD, A. G. & E. R. BRYGOO. 1958a. Description et cycle évolutif d'Aplectana courdurieri n. sp. (Nematoda: Cosmocercidae). Mem. Inst. Sci., Madagascar. Ser. A., Biol. Animale. 12: 159-176. Illus.
58. CHABAUD, A. G. & E. R. BRYGOO. 1958b. Cycle évolutif d'un nématode cosmocercide, parasite de grenouilles malgaches. C. R. Acad. Sci., Paris. 246(11): 1771-1773.
59. CHABAUD, A. G. & Y. CAMPANAROUGET. 1955. Helminthes de la région de Banuls. I. Nématodes parasites d'Amphibiens. II. Filaires parasites d'Oiseaux. Vie et Milieu. 6(1/2): 83-100. Illus.
60. CHABAUD, A. G. & Y. J. GOLVAN. 1957. Megalobatrachonema campanae n. sp. (Nematoda: Kathianiinae) parasite de tritons de la région parisienne. Ann. Parasitol., Hum. et Comp. 32(3): 243-263. Illus.
61. CHANDLER, A. C. 1919. On a species of Hedruris occurring commonly in the western newt, Notophthalmus torosus. Jour. Parasitol. 5(3): 116-122. Illus.
62. CHATIN, J. C. M. 1888. Des divers anguillules qui peuvent s'observer dans la maladie vermineuse de l'oignon. C. R. Acad. Sci., Paris. 106(20): 1431-1433.
63. CHATTERJI, R. C. 1936a. On a new species of nematode, Amplicaecum cacopi sp. nov., from Cacopus systema. Ann. Trop. Med. & Parasitol. 30(1): 41-44. Illus.
64. CHATTERJI, R. C. 1936b. The helminths parasitic in the freshwater turtles of Rangoon. Rec. Ind. Mus. 38(1): 81-94. Illus.
65. CHAUSSAT, J. B. 1849. Note sur une nouvelle espèce de ver appartenant au genre Trichina observé dans la grenouille commune (Rana esculenta). Gaz. Méd., Paris. 4(25): 493.

66. CHAUSSAT, J. B. 1850.  
Note sur une nouvelle espèce de ver appartenant au genre Trichina, observé dans la grenouille commune (Rana esculenta). C. R. Soc. Biol. 1. s., 1: 84-85.
67. CHEN, H. T. 1948.  
Some early larval stages of Centrocestus formosanus (Nishigori, 1924). Lingnan Sci. Jour. 22(1/4): 93-104. Illus.
68. CHITWOOD, B. G. 1932.  
A note on the genus Camallanus. Jour. Parasitol. 19(1): 88.
69. CHITWOOD, B. G. 1933a.  
The status of Spirocerca sanguinolenta (Rudolphi, 1819) Seurat, 1913. Jour. Parasitol. 20(1): 69.
70. CHITWOOD, B. G. 1933b.  
On some nematodes of the superfamily Rhabditoidea and their status as parasites of reptiles and amphibians. Jour. Wash. Acad. Sci. 23(11): 508-520. Illus.
71. CHOW, C. Y. 1940.  
Note on a new nematode, Oswaldocruzia peipingensis, n. sp., from a toad. Chin. Med. Jour., Suppl. 3. pp. 292-294. Illus.
72. CLAPARÈDE, E. 1859.  
De la formation et la fécondation des œufs chez les vers nématodes. Mém. Soc. Phys. d'Hist. Nat., Genève. 15(1): 1-101. Illus.
73. CLAUS, C. 1872.  
Grundzüge der Zoologie. 2. Aufl. 1170 pp. Marburg & Leipzig.
74. CLAUS, C. 1885.  
Lehrbuch der Zoologie. 3rd. Ed. xi + 828 pp. Illus. Marburg & Leipzig.
75. COBBOLD, T. S. 1879.  
Parasites; a treatise on the entozoa of man and animals, including some account of the ectozoa.
76. COMPÉRAT, Dr. 1859.  
Traitement des Oxyures vermiculaires. Union Méd., Paris. 2.s. (85). 3: 115.
77. COUTELEN, F. R. 1928.  
Contribution à l'étude de la filariose des grenouilles. Infection et surinfection expérimentales. Ann. Parasitol., Hum. et Comp. 6(2): 196-199.
78. COWPER, S. G. 1945.  
Some observations on a filaria, Foleyella leiperi (Railliet, 1916), of the North American leopard-frog. Ann. Trop. Med. & Parasitol. 39(2): 119-124. Illus.
79. CRAM, E. B. 1924.  
Certain phases of life history of a spirurid. Jour. Parasitol. 11(2): 117-118. Illus.
80. CREPLIN, F. C. H. 1844.  
Endozoologische Beiträge. 4. Amphistomum scleroporum mihi sp. n. Arch. Naturg. 10. J. 1: 112-113. Illus.

81. CREPLIN, F. C. H. 1846.  
Nachträge zu Gurlits 'Verzeichniss der Thiere', bei welchen Entozoen gefunden worden sind. Arch. Naturg. 11. J. 1: 325-336.
82. DAENGSVANG, S. 1949.  
Human gnathostomiasis in Siam with reference to the method of prevention. Jour. Parasitol. 35(2): 116-121. Illus.
83. DAENGSVANG, S. & P. TRANSURAT. 1938. A contribution to the knowledge of the second intermediate hosts of Gnathostoma spinigerum Owen, 1836. Ann. Trop. Med. & Parasitol. 32(2): 137-140.
84. DARLING, S. T. 1912.  
Some blood parasites. Bull. Soc. Path. Exot. 5(2): 71-73.
85. DECKERT, K. 1928.  
Mastdarmvorfall bei Laubfröschen und Nematoden. Blätt. Aquar. u. Terrarienk. 39(23): 471. Illus.
86. DESPORTES, C. 1941.  
Nouvelles recherches sur la morphologie et sur l'évolution d'Icosiella neglecta (Diesing, 1851), filaire commune de la grenouille verte. Ann. Parasitol., Hum. et Comp. 18(1/3): 46-66. Illus.
87. DESPORTES, C. 1942.  
Forcipomyia velox Winn. et Sycorax silacea Curtis, vecteurs d'Icosiella neglecta (Diesing), filaire commune de la grenouille verte. Ann. Parasitol., Hum. et Comp. 19(1/3): 53-68. Illus.
88. DIESING, K. M. 1851.  
Systema helminthum. Vol. 2. vi + 588 pp. Illus. Vindobonae.
89. DIESING, K. M. 1861.  
Revision der Nematoden. Sitzb. Akad. Wissensch., Wien, math.-naturw. Cl. 42(28): 595-736. Illus.
90. DIKMANS, G. 1932.  
A trichostrongylid nematode erroneously placed in the genus Pelodera. Jour. Parasitol. 19(1): 93.
91. DINNICK, J. A. 1926.  
Nematodes parasitic in Rana macrocnemis in the vicinity of Gwileti, Georgia, Caucasus. (French résumé of Russian article). Trav. Sta. Viol. Caucase du Nord Gorsky Inst. 1(2): 46-53.
92. DINNICK, J. A. 1930.  
Materialien zur Kenntnis der Fauna der Süßwasserparasitenwürmer des Kaukasus. (German summary of Russian text -- refers to Oxyuris tba). Trav. Sta. Biol. Caucase du Nord Vladicaucase. 3: 87-90. Illus.
93. DORIER, A. 1930.  
Recherches biologiques et systématiques sur les gordiaces. 183 pp. Illus. Grenoble.
94. DUBININA, M. N. 1950.  
Ecological investigation of the parasite fauna of Rana ridibunda Pull. in the Volga delta. (Abstract of a Russian article of 1945). Mag. Parasitol., Moscow. 12: 300-350. Illus.

95. DUJARDIN, F. 1845. Histoire naturelle des helminthes ou vers intestinaux. xvi + 654 + 15 pp.; Illus. Paris.
96. DVIGUBSKI<sup>II</sup>, I. A. 1892-93. Primitiae faunae mosquensis. 1802. 2. ed. Cong. Internat. Anthropol. et Archéol. Prehist. et Zool. Pt. 1. Art. 16, Suppl. 135 pp., 1892. Art. 17, Suppl. 10 pp., 1893.
97. DWYER, M. 1928. Nematode parasite of the toad. Proc. Penn. Acad. Sci. 2: 49-50.
98. EBERTH, C. J. 1863. Ueber Myoryctes weismanni, einen neuen Parasiten des Froschmuskels. Zeitschr. Wiss. Zool. 12(4): 530-535. Illus.
99. EHRENCBERG, C. G. 1862. Eine zweite Mittheilung über die mikroskopischen Lebenformen als Nahrung des Höhlen-Salamanders. Monatsb. k. Preuss. Akad. Wissenschaft. Berlin. pp. 579-593.
100. FAHEL, J. 1952. Fauna Helminthologica das "Gias" de Salvador (Leptodactylus pentadactylus (Laur.)). Anais Acad. Brasil. Cien. 24(4): 389-436. Illus.
101. FANTHAM, H. B., A. PORTER & L. R. RICHARDSON. 1942. Some Haematozoa observed in vertebrates in eastern Canada. Parasitol. 34(2): 199-226. Illus.
102. FEDTSCHENKO, A. P. 1872. [Zoological observations. 2. Gnathostoma hispidum, a new parasite of swine]. (Russian text). Izvest. Imp. Obsh. Liub. Estestvozn., Moscow. 10(1): 106-111. Illus.
103. FERGUSON, J. 1888. Epileptiform seizures caused by oxyurides vermiculares in an adult. Brit. Med. Jour. 1(1429): 1056. (May issue).
104. FISCHTHAL, J. H. 1955a. Helminths of Salamanders from Promised Land State Forest Park, Pennsylvania. Proc. Helminthol. Soc. Washington. 22(1): 46-48.
105. FISCHTHAL, J. H. 1955b. Ecology of worm parasites from South-central New York salamanders. Amer. Midl. Nat. 53(1): 176-183. Illus.
106. FOTEDAR, D. N. 1959. On a new species of the genus Cosmocerca Diesing, 1861, from a toad, Bufo viridis, in Kashmir. Jour. Helminthol. 33(2/3): 161-170. Illus.
107. FOTEDAR, D. N. 1960. On a new species of Oxysomatium Railliet and Henry, 1913, and some notes on the genera Oxysomatium and Aplectana. Jour. Helminthol. 34(1/2): 141-150. Illus.

108. FRANCHINI, G. 1935. Su di una Microfilaria della rana (Rana esculenta). Acta Pont. Accad. Scient. Novi Lyncae. 88: 39-40. Illus.
109. FRANDSEN, J. C. & A. W. GRUND-MANN. 1960. The parasites of some amphibians of Utah. Jour. Parasitol. 46(6): 678.
110. FREITAS, J. F. T. de 1957. Sobre os gêneros Thelandros Wedl, 1862, e Parapharyngodon Chatterji, 1933. com descrição de Parapharyngodon alvarengai n. sp. (Nematoda: Oxyuroidea). Mem. Inst. Osw. Cruz. 55(1): 21-45. Illus.
111. FREITAS, J. F. T. de 1958a. Breve nota sobre alguns nematódeos de répteis e anfíbios. Atas Soc. Biol., Rio de Janeiro, 1958. pp 35-38. (July-Aug.)
112. FREITAS, J. F. T. de 1958b. Estudos sobre "Oxyascaridae" (Travassos, 1920) (Nematoda: Subuluroidea). Mem. Inst. Osw. Cruz. 56(2): 489-559. Illus.
113. FREITAS, J. F. T. de 1959. Estudos sobre Schrankianidae Fam. nov. (Nematoda: Subuluroidea). Arq. Mus. Nac. (Rio de Janeiro). 49: 9-67. Illus.
114. FREITAS, J. F. T. de 1960. Excursão a Maicuru, Estado do Pará! Atas. Soc. Biol. (Rio de Janeiro). 4(2): 13-15.
115. FREITAS, J. F. T. de & J. E. DOBBIN Jr. 1957. Novo nematódeo parásito de Rana palmipes Spix, Subulascaris falcata riformis g. n., sp. n. (Nematoda: Ascaridiformes). Rev. Brasil. Biol. 17(2): 245-248. Illus.
116. FREITAS, J. F. T. de & J. E. DOBBIN Jr. 1961. Raillietnema minor (Nematoda: Cosmocercidae). Rev. Brasil. Biol. 21(4): 367-371. Illus.
117. FREITAS, J. F. T. de & H. LENT. 1935. Capillariinae de animais de sangue frio (Nematoda: Trichuroidea). Mem. Inst. Osw. Cruz. 30(2): 241-284. Illus.
118. FREITAS, J. F. T. de & H. LENT. 1938. Novo nematódeo parásito de rã sul-americana. Mem. Inst. Osw. Cruz. 33(4): 477-480. Illus.
119. FREITAS, J. F. T. de & H. LENT. 1941. Contribuição ao estudo do gênero Hedruris Nitsch, 1821 (Nematoda). Papéis Avulsos Dept. Zool. Sria. Agric. 1(16): 121-142. Illus.
120. FREITAS, J. F. T. de & H. LENT. 1942a. Contribuição ao conhecimento da sub-família Kathianiinae Lane, 1914 (Nematoda: Subuluroidea). Rev. Mus. Paulista. 26(2): 13-41. Illus. (also as separate, Arq. Zool., S. Paulo, 3(1)).

121. FREITAS, J. F. T. de & H. LENT. 1942b. Primera especie de Capillaria parasita de Batráquio Sul-Americanico (Nematoda: Trichurioidea). Rev. Brasil. Biol. 2(3): 325-330. Illus.
122. GALLEGOS BERENGUER, J. 1947. Revisión de la familia Atractidae Travassos, 1920, con descripción de dos nuevas especies. Rev. Ibérica Parasitol., Granada. 7(1): 1-90. Illus.
123. GEDOELST, L. 1916. Notes sur la Faune parasitaire du Congo belge. Rev. Zool. Africa. 5(1): 1-90. Illus.
124. GENDRE, E. 1909. Notes d'helminthologie Africaine. Deuxième note. Proc. Verb. Soc. Linn., Bordeaux. 63(1): 1-11. Illus.
125. GENDRE, E. 1911. Sur une espèce nouvelle d'Oxysoma. Proc. Verb. Soc. Linn., Bordeaux. 65: 95-97. Illus.
126. GMELIN, J. F. 1790. Caroli à Linné... Systema naturae. Editio decima tertia, cura Jo. Fred. Gmelin. v. 1, pt. 6, pp. 3021-3910. Lipsiae.
127. GOEZE, J. A. E. 1780. Einige Beobachtungen über die Erzeugung der Eingeweidewürmer. (In Zeder, J. H., 1800: pp. 317-320).
128. GOEZE, J. A. E. 1782. Versuch einer Naturgeschichte der Eingeweidewürmer thierischer Körper. xi + 471 pp. illus. Blankenburg.
129. GOEZE, J. A. E. 1800. See: Zeder, 1800.
130. GOODEY, T. 1924. The anatomy and life-history of the nematode Rhabdias fuscovenosa (Railliet) from the grass snake Tropidonotus natrix. Jour. Helminthol. 2(1): 51-64. Illus.
131. GOLOVIN, O. V. 1956. [Dissemination of nematodes of the genus Gnathostoma in the USSR]. (Russian text). Uch. Zap. Kalininsk. Gos. Ped. Inst. 1956(20): 275-282.
132. GRABDA, E. & J. GRABDA. 1953. [Contribution à la connaissance de la faune parasitaire de salamandre Salamandra salamandra (L.) des environs de Bielsko, Pologne] (Polish text). Frag. Faun. Mus. Zool. Polonici. 6(14): 243-247.
133. GUPTA, S. P. 1959a. Nematode parasites of vertebrates of East Pakistan. II. Amplicaecum ranae sp. nov. (Heterocheilidae Railliet & Henry, 1915) from amphibia. Canadian Jour. Zool. 37(4): 477-479. Illus.

134. GUPTA, S. P. 1959b.  
Nematode parasites of vertebrates of  
East Pakistan. III. Camallanidae.  
from fish, amphibia, and reptiles.  
Canadian Jour. Zool. 37(5):  
771-780. Illus.
135. GUPTA, S. P. 1960a.  
Nematode parasites of vertebrates of  
East Pakistan. IV. Ascaroid  
nematodes from amphibia, birds and  
mammals. Canadian Jour. Zool.  
38(2): 315-329. Illus.
136. GUPTA, S. P. 1960b.  
Nematode parasites of vertebrates  
of East Pakistan. VI. Amplicaecum  
cacopi, Thelandros sp?, Rhabdias  
ranae, and Oswaldocruzia  
melanosticti. Canadian Jour.  
Zool. 38(4): 745-750. Illus.
137. GUTIERREZ, R. O. 1945.  
Contribución al conocimiento de los  
nematodos parásitos de anfibios  
argentinos. Tesis. Mus. La  
Plata. No. 8, 37 pp. Illus.
138. HAMERTON, A. E. 1931.  
Report on the deaths occurring in the  
Society's Gardens during the year  
1930. Proc. Zool. Soc. Lond.  
Pt. 2, pp. 527-555.
139. HAMERTON, A. E. 1932.  
Report on the deaths occurring in the  
Society's Gardens during the year  
1931. Proc. Zool. Soc. Lond.  
Pt. 3, pp. 613-638.
140. HAMERTON, A. E. 1933.  
Report on the deaths occurring in the  
Society's Gardens during the year  
1932. Proc. Zool. Soc. Lond.  
Pt. 2, pp. 451-482. Illus.
141. HAMERTON, A. E. 1934.  
Report on the deaths occurring in the  
Society's Gardens during the year  
1933. Proc. Zool. Soc. Lond.  
Pt. 2, pp. 389-422. Illus.
142. HAMERTON, A. E. 1942.  
Report on the deaths occurring in the  
Society's Gardens during the years  
1941-42. Proc. Zool. Soc. Lond.  
112 B (3/4): 120-137. 113 B  
(3): 149-163.
143. HANNOVER, A. 1864.  
Iagttgælser over indkapslede indovldsorme  
hos frøen. 15 pp. Illus. Kjøbenhavn.
144. HAPP, C. F. 1780.  
Vermium intestinorum hominis  
historia. Dissertation. 48 pp.  
Lipsiae.
145. HARWOOD, P. D. 1930.  
A new species of Oxysomatium  
(Nematoda) with some remarks on the  
genera Oxysomatium and Aplectana,  
and observations on the life history.  
Jour. Parasitol. 17(2): 61-72.  
Illus.
146. HARWOOD, P. D. 1932.  
The helminths parasitic in the Amphibia  
and Reptilia of Houston, Texas, and  
vicinity. Proc. U.S. Nat. Mus.  
81(17): 1-71. Illus.

147. HASWELL, W. A. 1891. On a remarkable flatworm parasitic in the golden frog. Proc. Linn. Soc. N. S. Wales. 2 ser. 5(4): 661-666. Illus.
148. HAYASHI, S. 1960. Description of a new frog filaria, *Icosiella sasai*, n. sp., with redescription of an allied species, *Icosiella kobayashii* Yamaguti, 1941. Jap. Jour. Exper. Med. 30(1): 1-12.
149. HEDRICK, L. R. 1935a. The life history and morphology of *Spiroxys contortus* (Rudolphi); Nematoda: Spiruridae. Trans. Amer. Micr. Soc. 54(4): 307-335. Illus.
150. HEDRICK, L. R. 1935b. Taxonomy of the nematode genus *Spiroxys* (Family Spiruridae). Jour. Parasitol. 21(5): 397-409. Illus.
151. HILL, W. C. 1940. The Genus *Physaloptera* Rudolphi, 1819 (Nematoda: Physalopteridae). Wasmann Collector. 4(2): 60-70.
152. HOFFMAN, W. A. & J. L. JANER. 1938. *Bufo marinus* as a vector of helminth ova in Puerto Rico. Jour. Parasitol. 24(6, Suppl.): 10.
153. HOLL, F. J. 1928. Two new nematode parasites. Jour. Elish. Mitch. Sci. Soc. 43(3/4): 184-186. Illus.
154. HOLL, F. J. 1932. The ecology of certain fishes and amphibians, with special reference to their helminths and linguatulid parasites. Ecol. Monogr. 2(1): 83-107.
155. HOLLY, M. 1929. *Oswaldoecruzia filiformis* (Goeze, 1782) Travassos, 1917. Blätter Aqu. u. Terrarienk. 40(19): 336-339. Illus.
156. HSÜ, H. F. 1933. On some parasitic nematodes collected in China. Parasitol. 24(4): 512-541. Illus.
157. HSÜ, H. F. 1935. A study of some Strongyloidea and Spiruroidea from French Indo-China and of *Thelazia chungkingensis* Hsü 1933, from China. Zeitsh. Parasitenk., Berlin. 7(5): 579-600. Illus.
158. HSÜ, H. F. & C. Y. CHOW. 1938. On the intermediate host and larvae of *Habronema mansoni* Seurat, 1914 (Nematoda). Chin. Med. Jour., Suppl. 2, pp. 419-422. Illus.
159. HSÜ, H. F. & R. HOEPPLI. 1931. Parasitic nematodes mostly from snakes collected in China. Nat. Med. Jour., China. 17(4/5): 567-588. Illus.
160. HSÜ, H. F. & R. HOEPPLI. 1933. On some parasitic nematodes collected in Amoy. Peking Nat. Hist. Bull. 8(2): 155-168. Illus.

161. INGLES, L. G. 1936.  
Worm Parasites of California  
Amphibia. Trans. Amer. Micr.  
Soc. 55(1): 73-92. Illus.
162. INGLIS, W. G. 1958.  
A revision of the nematode genus  
Meteterakis Karve, 1930.  
Parasitol. 48(1/2): 9-31. Illus.
163. ISAITCHIKOV, I. M. 1926a.  
[ Parasitic worms of Bufo viridis  
Laur. in Crimea. ] (Russian text).  
Trans. Sib. Vet. Inst. Omsk,  
USSR. 7: 61-159.
164. ISAITCHIKOV, I. M. 1926b.  
[ On the parasitic worm fauna of  
Rana arvalis altaica Kaschtschenko  
from the Omsk area ]. (Russian  
text). Izvest. Zapadno-Sibirsk.  
Otdela Russk. Geogr. Obsh. 5:  
106-110.
165. ISAITCHIKOV, I. M. & N. P.  
ZAKHAROV. 1929. [ Parasitic  
helmintho-fauna of R. esculenta of  
the Don Region, Russia ]. (French  
resume of Russian text). Russ.  
Hydrobiol. Zeitschr. 8(1/3):  
49-54. Illus.
166. IVANIZKI, S. V. 1940.  
[ Material of the Helminth fauna of  
vertebrates in Ukraine (Cestodes,  
Nematodes & Acanthocephala)].  
(Russian text). C. R. Inst. Vet.,  
Kharkoff. 19: 129-155. Illus.
167. JAEGERSKÖLD, L. A. 1909.  
Zur Kenntnis der Nematoden  
Gattungen Eustrongylides und  
Hystrichis. Nova Acta. R. Soc.  
Sci., Upsala. Ser. 4. 2(3): 1-48.  
Illus.
168. JOHNSTON, T. H. 1914.  
Some new Queensland Endoparasites.  
Proc. Roy. Soc. Queensland.  
26(Dec.): 76-84. Illus.
169. JOHNSTON, T. H. 1916.  
A census of the endoparasites  
recorded as occurring in Queensland,  
arranged according to their hosts.  
Proc. Roy. Soc. Queensland.  
28(2): 31-79.
170. JOHNSTON, T. H. 1938.  
A census of the free-living and plant-  
parasitic nematodes recorded as  
occurring in Australia. Trans.  
Roy. Soc. S. Australia. 62(1):  
149-167.
171. JOHNSTON, T. H. & P. M. MAWSON.  
1941. Some Nematodes from  
Kangaroo Island, South Australia.  
Rec. S. Aust. Mus. 7(1): 145-148.
172. JOHNSTON, T. H. & P. M. MAWSON.  
1942. Some new and known Australian  
nematodes. Proc. Linn. Soc. New  
South Wales. 67(1/2): 90-94.  
Illus.
173. JOHNSTON T. H. & P. M. MAWSON.  
1944. Remarks on some Parasitic  
Nematodes from Australia and New  
Zealand. Trans. Roy. Soc. S.  
Australia. 68(1): 60-66. Illus.

174. JOHNSTON, T. H. & P. M. MAWSON. 1950. Some nematodes from Australian hosts, together with a note on Rhabditis allgeni. Trans. Roy. Soc. S. Australia. 73(1): 63-71. Illus.
175. JOHNSTON, T. H. & E. R. SIMPSON. 1942-43. Some nematodes from Australian frogs. Trans. Roy. Soc. S. Australia. 66(2): 172-179. Illus.
176. KAMANSKII, S. N. 1905. [La position systématique des genres Metastrongylus Wost. et Protostrongylus g. n. parmi les autres strongylides]. (Russian text, Latin diagnoses). Sborn. Trud. Kharkovsk, Vet. Inst. 7(2): 17-50. Illus.
177. KARVE, J. N. 1927a. A new nematode from a Burmese tortoise (Testudo emys). Ann. Trop. Med. & Parasitol. 21(3): 343-350. Illus.
178. KARVE, J. N. 1927b. A redescription of the species Oxysomatium macintoshii (Stewart, 1914). Ann. & Mag. Nat. Hist. 9. s. (120). 20: 620-628. Illus.
179. KARVE, J. N. 1930. Some parasitic nematodes of frogs and toads. Ann. Trop. Med. & Parasitol. 24(4): 481-491. Illus.
180. KARVE, J. N. 1944. On a small collection of parasitic nematodes from Anura. Proc. Indian Acad. Sci., Sect. B. 19(3): 71-77. Illus.
181. KHALIL, M. 1926. Un nouvel ascaride chez Rana esculenta de Provenance Corse. Ann. Parasitol. 4(4): 323-326. Illus.
182. KHERA, S. 1954 (1956). Nematode parasites of some Indian vertebrates. Indian Jour. Helminthol. 6(2): 27-133. Illus.
183. KHERA, S. 1958. (1959). On a new species of Cosmocercoides. Indian Jour. Helminthol. 10(1): 6-12. Illus.
184. KIKUCHI, T. 1956. [An investigation into the geographical distribution of Gnathostoma spinigerum and an experimental study of its route of infection.] (Japanese text, English summary). Ogaku Kenkyo (Acta Medica). 26(11): 123-150. Illus.
185. KOLENDOWSKA, A. 1959. [Helminth fauna of the green toad, B. viridis Laur., from the Lublin area] (Polish text, English summary). Acta Parasitol. Polonica. 7(20): 431-439.
186. KOO, S. Y. 1939. [Nematode parasites of Bufo melanostictus, the common toad, from Canton.] (Chinese text, English summary). Lingnan Sci. Jour. 18(2): 143-153. Illus.

187. KOTCHER, E. 1941. Studies on the development of frog filariae. Amer. Jour. Hyg. 34(Sect. D.): 36-65. Illus.
188. KRABBE, H. 1857. Ueber ein Trichosom in der Leber von Triton cristatus. Sitzbr. d. k. Akad. d. Wissensch., Wien., math.-naturw. Cl. 25(2): 520-522.
189. KREIS, H. A. 1934. Folyella helvetica n. sp., eine neue Filarie aus Rana esculenta L. Rev. Suisse Zool. 41(4): 735-739. Illus.
190. KREIS, H. A. 1938. Beiträge zur Kenntnis parasitischer nematoden. viii. Neue parasitische nematoden aus dem Naturhistorischen Museum Basel. Centralbl. Bakt., Parasitenk. 1. Abt., Orig. 142(5/6): 329-352. Illus.
191. KREIS, H. A. 1940. Beiträge zur Kenntnis parasitischer Nematoden. ix. Parasitische Nematoden aus dem Naturhistorischen Museum Basel. Centralbl. Bakt., Parasitenk., 1. Abt., Orig. 145(3): 163-208. Illus.
192. KÜCHENMEISTER, G. F. H. 1856. Ist der freiwillige Abgana der Oxyuren (Oxyur. vermicularis hominis) je nach den Mondphasen ein steigender und fallender. Wchnbl. d. k. k. Gesellsch. d. Aerzte in Wien. 2(6): 85-93.
193. KUNG, C. C. 1948. On some new species of Spirurids from terrestrial vertebrates, with notes on Habronema mansoni, Physaloptera paradoxa and Hartertia zuluensis. Jour. Helminthol. 22(3/4): 141-164. Illus.
194. KUNG, C. C. & H. H. WU. 1945. Parasitic nematodes of amphibians from Pehpei, Szechwan, China. Sinensia. 16(1/6): 73-83. Illus.
195. LAMARCK, J. B. P. A. 1816. Histoire naturelle des animaux sans vertèbres. Vol. 3. 586 pp. Paris.
196. LANE, C. 1915. Falcaustra falcata, and investigation of Oxysoma falcatum von Linstow, 1906. Indian Jour. Med. Res. 3(1): 109-115. Illus.
197. LEBOEUF, A. & A. RINGENBACH. 1910. Sur quelques hématozoaires du Congo. Ann. Inst. Pasteur. 24(12): 945-954. Illus.
198. LÉGÈR, M. 1918. Microfilaire et filaire du Crapaud, Bufo marinus L. Bull. Soc. Path. Exot. 11(3): 182-187.
199. LEHMANN, D. L. 1954. Some helminths of West Coast Urodeles. Jour. Parasitol. 40(2): 231.
200. LEHMANN, D. L. 1956. Some helminths of Oregon Urodeles. Jour. Parasitol. 42(1): 25.

201. LEHMANN, D. L. 1960. Some parasites of Central California amphibians. *Jour. Parasitol.* 46(1): 10.
202. LEIDY, J. 1851. Contributions to helminthology. *Proc. Acad. Nat. Sci., Philadelphia.* 5(9): 205-209; 224-227. 5(10): 239-244. 5(12): 349-351.
203. LEIDY, J. 1852. Some observations on Nematoidea imperfecta, and descriptions of three parasitic Infusoriae. *Trans. Amer. Phil. Soc., Philadelphia, n.s.* 10(2): 241-244. Illus.
204. LEIDY, J. 1856. A synopsis of entozoa and some of their ectocongeners. *Proc. Acad. Nat. Sci., Philadelphia.* 8(1): 42-58.
205. LEIDY, J. 1886. Notices of nematoid worms. *Proc. Acad. Nat. Sci., Philadelphia.* 38. 3.s. 16(3): 308-313. Illus.
206. LEIPER, R. T. 1908. An account of some helminths contained in Dr. Wenyon's collection from the Sudan. 3rd. Rept., Welc. Res. Lab. pp. 187-199. Illus.
207. LEIPER, R. T. 1934. In Hamerton: "Report on the deaths occurring in the Society's Gardens during the year 1933. *Proc. Zool. Soc. Lond.* Pt. 2. pp. 389-422. Illus.
208. LENT, H. & J. F. T. de FREITAS. 1948. Uma coleção de nematódeos, parásitos de vertebrados, do Museo do Historia Natural de Montevideo. *Mem. Inst. Osw. Cruz.* 46(1): 1-72. Illus.
209. LENT, H., J. F. T. de FREITAS & M. C. PROENCA. 1946. Alguns helmintos de batráquios coleccionados no Paraguai. *Mem. Inst. Osw. Cruz.* 44(1): 195-214. Illus.
210. LEUCKART, K. G. F. R. 1879. Bericht ueber die wissenschaftlichen Leistungen in der Naturgeschichte der niederen Thiere während der Jahre 1876-79. *Arch. Naturg.* 45. J. (6). 2: 469-736.
211. LEWIS, E. A. 1928. On a new species of the nematode genus *Oswaldocruzia* from the newt. *Jour. Helminthol.* 6(2): 113-116. Illus.
212. LEYDIG, F. 1853. Zoologische Notizen. *Zeitschr. wissensch. Zool., Leipzig.* 4(3/4): 377-387. Illus.
213. LI, H. C. 1933. Report on a collection of parasitic nematodes, mainly from North China. III. Oxyuroidea. *Chin. Med. Jour.* 47(11/12): 1307-1325. Illus.
214. LINNAEUS, C. 1758. *Systema naturae ... etc. Editio decima, reformata.* Vol. 1. 823 pp. Holmiae.

215. LINNAEUS, C. 1771.  
Mantissa plantarum altera generum  
editiones VI, et specierum editiones  
II. Pt. 2. pp. 143-588. Holmiae.
216. LINSTOW, O. F. B. v. 1873.  
Einige neue Nematoden, nebst  
Bemerkungen über bekannte Arten.  
Arch. Naturg. 39 J. 1(3): 293-  
306. Illus.
217. LINSTOW, O. F. B. v. 1877.  
Helminthologica. Arch Naturg.  
43 J. 1(1): 1-18. Illus.
218. LINSTOW, O. F. B. v. 1880.  
(? 1879). Helminthologische  
Untersuchungen. Jahresb. Ver.  
Vaterl. Naturk., Württemberg, Stuttg.  
35: 313-342. Illus.
219. LINSTOW, O. F. B. v. 1882.  
Helminthologische Studien. Arch.  
Naturg. 48 J. 1(1): 1-25. Illus.
220. LINSTOW, O. F. B. v. 1885a.  
Zur Kenntnis des Genus Angiostomum.  
Arch. Naturg. 51. J. 1(1): 1-3.  
Illus.
221. LINSTOW, O. F. B. v. 1885b.  
Beobachtungen an bekannten und  
neuen Nematoden und Trematoden.  
Arch. Naturg. 51 J. 1(3): 235-254.  
Illus.
222. LINSTOW, O. F. B. v. 1889.  
Compendium der Helminthologie.  
Nachtrag. xvi + 151 pp. Hannover.
223. LINSTOW, O. F. B. v. 1890.  
Beitrag zur Kenntniss der Vogeltänien,  
nebst Bemerkungen über neue und  
bekannte Helminthen. Arch. Naturg.  
56 J. 1(3): 171-188. Illus.
224. LINSTOW, O. F. B. v. 1892.  
Beobachtungen an Helminthenlarven.  
Arch. mikr. Anat. 39(2): 325-343.  
Illus.
225. LINSTOW, O. F. B. v. 1898.  
Nemathelminthen gesammelt von Herrn  
Prof. Dr. F. Dahl in Bismarck-  
Archipel. Arch. Naturg. 63 J.  
1(3): 281-291. Illus.
226. LINSTOW, O. F. B. v. 1899.  
Nematoden aus der berliner zoologischen  
Sammlung. Mitt. zool. Samml.  
Mus. Naturk., Berlin. 1(2): 3-28.  
Illus.
227. LINSTOW, O. F. B. v. 1902.  
Filaria cingula n. sp. Zool. Anz.  
25(9): 634-635. Illus.
228. LINSTOW, O. F. B. v. 1903.  
Parasiten, meistens Helminthen, aus  
Siam. Arch. mikr. Anat. 62(1):  
108-121. Illus.
229. LINSTOW, O. F. B. v. 1904.  
Nematoda in the collection of the  
Columbo Museum. Spolia Zeylanica.  
1(4): 1-14. Illus.
230. LINSTOW, O. F. B. v. 1908.  
Nematoden des zoologischen Museums  
in Königsberg. Arch. Naturg. 72 J.  
1(3): 249-258. Illus.

231. LINSTOW, O. F. B. v. 1908.  
II. Helminthes. Nematoden und  
Acanthocephalen. Denkschr.  
med.-naturw. gesellsch., Jena,  
13(2): 19-28. Illus.
232. LINSTOW, O. F. B. v. 1909.  
"Parasitische Nematoden". In  
Brauer: "Die Süßwasserfauna  
Deutschlands". 15: 47-92. Jena.
233. LOPEZ-NEYRA, C. R. 1947.  
Los Capillarinae. Mem. R. Acad.  
Cien. Exact. Fis. y Nat., Madrid,  
s. Cien. Nat. 12: 1-248. Illus.
234. LOVERIDGE, A. 1936.  
Scientific results of an expedition  
to rain forest regions in Eastern  
Africa. vii. Amphibians. Bull.  
Mus. Comp. Zool. (Harvard). 79  
(7): 369-430. Illus.
235. LU, S. C. 1934.  
On Rhabdias, a genus of parasitic  
Nematoda, of Nanking. Sinensis  
(Nanking). 5(1/2): 164-172.  
Illus.
236. MACCALLUM, G. A. 1918.  
Notes on the Genus Camallanus and  
other Nematodes from various hosts.  
Zoopath. (New York). 1(5): 121-  
134. Illus.
237. MACFIE, J. W. S. 1914.  
Notes on some blood parasites  
collected in Nigeria. Ann. Trop.  
Med. & Parasitol. Ser. Trop. Med.  
8(3): 439-468. Illus.
238. MACKIN, J. G. 1936.  
Studies on the morphology and life  
history of nematodes in the Genus  
Spironoura. iii. Biol. Monog.  
14(3): 1-64. Illus.
239. MAGATH, T. B. 1919.  
Camallanus americanus, nov. spec.,  
a monograph on a nematode species.  
Trans. Amer. Micr. Soc. 38(2):  
49-170. Illus.
240. MALAN, J. R. 1939.  
Some helminths of South African  
lizards. Onderstrepoort Jour.  
Vet. Sci. & Animal Industry.  
12(1): 21-74. Illus.
241. MALEWITZ, Y. D. 1956.  
Intestinal Parasitism of some Mid-  
Western Salamanders. Amer. Mid.  
Nat. 55(2): 434-436.
242. MAPLESTONE, P. A. 1931.  
Parasitic Nematodes obtained  
from animals dying in the Calcutta  
Zoological Gardens. Pt. 6. Rec.  
Ind. Mus., Calcutta. 1931:  
139-141. Illus.
243. MASSINO, B. G. 1924.  
[Contribution à l'étude des nématodes  
d'Emys orbicularis de l'Arax].  
(Russian text, French summary).  
Trudy Trop. Inst. Armenii, Moskva &  
Erevan. 1: 55-66. Illus.
244. MATHIS, C. & M. LEGÈR. 1912.  
(? 1911). Recherches de parasitologie  
et de pathologie humaines et animales  
au Tonkin. viii + 451 pp. Illus.  
Paris.

245. MAZZA, S. & I. FRANKE. 1927. Microfilarias de ranas (Leptodactylus ocellatus L.) del norte argentino. (In: Terc. Reunión Soc. Argent. Patol. Reg. Norte, Tucumán). Rev. Univ. Buenos Aires. An. 24, 2. s., Sect. 4. 5(5): 899-901. Illus.
246. MEHLIS, E. 1846. See: Creplin, F. C. H. 1846.
247. MIRANDA, C. 1924. Alguns nemátodeos do gênero Aplectana Railliet & Henry, 1916. Mem. Inst. Osw. Cruz. 17(1): 45-49. Illus.
248. MIRZA, M. B. & M. A. BASIR. 1938. On a collection of nematodes from Hyderabad, Decan (India). Zeitschr. Parasitenk. 10(2): 217-220. Illus.
249. MIYAZAKI, I. 1960. On the genus Gnathostoma and human gnathostomiasis, with special reference to Japan. Exptl. Parasitol. 9(3): 338-370. Illus.
250. MIYAZAKI, I. & Y. ISHII. 1952. [On a gnathostome larva encysted in the muscle of salamanders of the genus Hynobius]. (Japanese text, English Summary). Igaku Kenkyuu (Acta Medica). 22(4): 467-473. Illus.
251. MOLIN, R. 1858a. Versuch einer Monographie der Filarien. Sitzbr. Akad. Wissensch., Wien, math. -naturw. Cl. 28(5): 365-461. Illus.
252. MOLIN, R. 1858b. Prospectus helminthum, quae in prodromo faunae helminthologicae Venetiae continentur. Sitzbr. Akad. Wissensch., Wien, math. -naturw. Cl. 30(14): 127-158.
253. MOLIN, R. 1860. Trenta specie di nematoidi. Sitzbr. Akad. Wissensch., Wien, math. -naturw. Cl. 40(9): 331-358.
254. MOLIN, R. 1861. Prodromus faunae helminthologicae venetae adjectis disquisitionibus anatomicis et criticis. Denkschr. d. k. Akad. Wissensch., Wien, math. -naturw. Cl. 19(2): 189-338. Illus.
255. MORGAN, B. B. 1941a. A summary of the Physalopterinae (Nematoda) of North America. Proc. Helminthol. Soc. Washington. 8(1): 28-30.
256. MORGAN, B. B. 1941b. Additional notes on North American Physalopterinae (Nematoda). Proc. Helminthol. Soc. Washington. 8(2): 63-64.
257. MORISHITA, K. 1926. Studies on some nematode parasites of frogs and toads in Japan, with notes on their distribution and frequency. Jour. Fac. Sci., Imp. Univ. Tokyo, Sect. Zool. 1(1): 1-32. Illus.

258. MUELLER, A. 1890.  
Helminthologische Mittheilungen.  
Deutsche Zeitschr. Thiermed.,  
Leipzig. 17(1): 58-70. Illus.
259. MUELLER, J. F. 1932.  
Capillaria tenua, a new species of  
nematode parasitic in the newt,  
Triturus viridescens. Trans. Amer.  
Micr. Soc. 51(4): 263-266. Illus.
260. MYERS, B. J. & R. E. KUNTZ.  
1962. Nematode parasites from  
vertebrates taken on Lan Yu,  
Formosa. II. Nematodes from  
fish, amphibians, reptiles, birds.  
Canadian Jour. Zool. 40(2): 135-  
136.
261. NITZSCH, C. L. 1819.  
See: Rudolphi, 1819.
262. NITZSCH, C. L. 1821.  
Ascaris. Allg. Encyclo. Wissenschaft.  
u. Künste. Leipzig. 6(1): 44-49.  
Illus.
263. NORDMANN, A. v. 1832.  
Mikrographische Beiträge zur  
Naturgeschichte der wirbellosen  
Thiere. I. Hft., x + 118 pp.  
Illus. II. Hft., xviii + 150 pp.  
Illus. Berlin.
264. OCHOTERENA, I. & E. CABALLERO  
y C. 1932. Una nueva Filaria  
parásita de las ranas. An. Inst.  
Bio!. México. 3(1): 29-32.  
Illus.
265. ODENING, K. 1957.  
Die Helminthen-Fauna ostthüringer  
Rana esculenta esculenta (L.).  
Zentralbl. Bakt. Parasitenk.  
Infektions. u. Hyg. I orig. #169.  
pp. 288-304. Illus.
266. ODLAUG, T. C. 1954.  
Parasites of some Ohio Amphibia.  
Ohio Jour. Sci. 53(2): 126-128.
267. OERLEY, L. 1880.  
[Monographie der Anguilluliden].  
(pp. in German Summary of Hungarian  
text). Termézet. füzetek, Budapest.  
4(1/2): 154-177. Illus.
268. OERLEY, L. 1882.  
Report on the nematodes in the  
possession of the British Museum,  
with a review of the classification  
of the order. Ann. & Mag. Nat. Hist.  
5 ser. 9: 301-318. Illus.
269. OLSEN, L. S. 1952.  
Some nematodes parasitic in marine  
fishes. Publ. Inst. Mar. Sci.,  
Univ. Texas. 2(2): 173-215.  
Illus.
270. OLSEN, O. W. 1938.  
Aplectana gigantica (Cosmocercidae),  
a new species of nematode from  
Rana pretiosa. Trans. Amer. Micr.  
Soc. 57(2): 200-203. Illus.
271. ORTLEPP, R. J. 1924.  
On a collection of helminths from  
Dutch Guiana. Jour. Helminthol.  
2(1): 15-40. Illus.

272. OWEN, R. 1836.  
Anatomical descriptions of two species of Entozoa from the stomach of a tiger (*Felis tigris*, Linn.).  
Gnathostoma n. gen. Proc. Zool. Soc. Lond. (47). Pt. 4. pp. 123-126.
273. PARODI, S. E. 1917.  
Una nueva especie de nematode parásito del Leptodactylus ocellatus. Semana Med. (1209). 24(11): 315-318. Illus.
274. PAUL, D. 1934.  
Beobachtungen über die Darmparasiten schleisischer Anuren. Zeitschr. Parasitenk. 7(2): 172-197.
275. PEARSE, A. S. 1932.  
Parasites of Japanese salamanders. Ecology. 13(2): 135-152.
276. PEARSE, A. S. 1936.  
Parasites of Yucatan. Carnegie Inst., Washington. Publ. #457. pp. 45-59. Illus.
277. PEREIRA, C. 1935.  
Sobre um Lepidonomatidae Trav., 1919, e um Rhabdiasidae Railliet, 1915 (Nematoda) novos. Rev. Biol. e Hyg. 6(1): 19-21. Illus.
278. PERTY, M. 1852.  
System der Infusorien. Mitth. naturf. Gesellsch. in Bern. (231/232): 57-68.
279. PFLUGFELDER, O. & W. EILERS. 1959. Auslösung von adenomen in der epidermis von Rana temporaria durch "Filaria" rubella Rudolphi. Zeitschr. Parasitenk. 19(2): 101-110. Illus.
280. PLIMMER, H. G. 1912.  
The President's Address. "On certain Blood parasites". Jour. Roy. Micr. Soc., London, 1912. No. 2, pp. 133-150. Illus.
281. POLONIO, A. F. 1859.  
Prospectus helminthum qui in reptilibus et amphibiis faunae italicae continentur. 20 pp. Padua.
282. PORTA, A. 1912.  
Richerche sul ciclo evolutivo della Filaria rubella Rud. Zool. Anz. 39(5/6): 202-205.
283. RAILLIET, A. 1898.  
Rectification de la nomenclature d'après les travaux récents. Rec. méd. vét., Paris. 75, 8. ser. 5(5): 171-174.
284. RAILLIET, A. 1916.  
Sur les Filaires de Batraciens. Bull. Soc. Path. Exot. 9(3): 137-142. Illus.
285. RAILLIET, A. & A. HENRY. 1907.  
Sur les variations des strongyles de l'appareil respiratoire des mammifères. C. R. Soc. Biol. 63(38): 751-753.

286. RAILLIET, A. & A. HENRY. 1909. Sur la classification des Strongylidae: I. Metastrongylinae. C. R. Soc. Biol. 66(2): 85-88.
287. RAILLIET, A. & A. HENRY. 1915. Sur les Nematodes du genre Camallanus Railliet et Henry, 1915. (Cucullanus auct., non Mueller, 1777). Bull. Soc. Path. Exot. 8(7): 446-452.
288. RAILLIET, A. & A. HENRY. 1916a. Sur les Oxyuridés. C. R. Soc. Biol. 79(3): 113-115.
289. RAILLIET, A. & A. HENRY. 1916b. Nouvelles remarques sur les Oxyuridés. C. R. Soc. Biol. 79(7): 247-250.
290. RAILLIET, A. & A. HENRY. 1916c. Sur le genre Aplectana. Rec. Med. Vet. 92(13): 426.
291. RANKIN, J. S. 1937a. New helminths from North Carolina salamanders. Jour. Parasitol. 23(1): 29-42. Illus.
292. RANKIN, J. S. 1937b. An ecological study of parasites of some North Carolina salamanders. Ecol. Monog. 7(2): 169-269. Illus.
293. RANKIN, J. S. 1945. An ecological survey of the Helminth parasites of amphibians and reptiles of western Massachusetts and vicinity. Jour. Parasitol. 31(2): 142-150.
294. RATCLIFFE, H. L. 1934. Parasites. Rept. Lab. & Mus. Comp. Path., Zool. Soc. Phila., 1933. pp. 22-24.
295. READ, C. P. & Y. U. AMREIN. 1952. Some New Oxyurid Nematodes from Southern California. Jour. Parasitol. 38(5): 379-384. Illus.
296. REIBER, R. J., E. E. BYRD & M. V. PARKER. 1940. Certain New and Already Known Nematodes from Amphibia and Reptilia. Lloydia. 3(2): 125-144. Illus.
297. RITCHIE, J. Jr. 1915. A contribution to the parasitic fauna of the west of Scotland. Glasgow Naturalist. 7(2): 33-42.
298. ROE, R. J. 1935. Annual report of the veterinary service for the year 1934. Ann. Rept. Cyprus Dept. Agric., 1934. pp. 27-38.
299. ROLL, J. 1911. Oxyuris som aarsak til ileus? Norsk Mag. Laegevidensk. 72, 5.s., 9(1): 32-35.
300. ROSA, D. 1882. Nota intorno al Gordius villoti n. sp., et al G. tolosanus Duj. Atti. R. Accad. d. Sci. di Torino. 17(3): 333-342. Illus.
301. ROYAL, M. A. 1908. Pseudo-parasites. Bull. St. Univ. Iowa, n.s. 182. pp. 47-67. Illus.

302. RUDOLPHI, C. A. 1802.  
Fortsetzung der Beobachtungen  
über die Eingeweidewürmer. Arch.  
Zool. u. Zoot. 2(2): 1-67. Illus.
303. RUDOLPHI, C. A. 1809.  
Entozoorum sive vermium  
intestinalium historis naturalis. II.  
Pt. I. 457 pp. Illus. Amstelaedami.
304. RUDOLPHI, C. A. 1810.  
Entozoorum sive vermium intestinalium  
historis naturalis. II. Pt. 2.  
xii + 386 pp. Amstelaedami.
305. RUDOLPHI, C. A. 1819.  
Entozoorum synopsis cui accedunt  
mantissa duplex et indices  
locupletissimi. x + 811 pp. Illus.  
Berolini.
306. RUIZ, J. M. 1947.  
Revisão do gênero Cruzia (Nematoda:  
Oxiuroidea) e estudo das espécies  
brasileiras. Thesis. S. Paulo.  
105 pp. Illus.
307. SANDGROUND, J. H. 1928.  
Some new cestode and nematode para-  
sites from Tanganyika Territory.  
Proc. Bost. Soc. Nat. Hist.  
39(4): 131-150. Illus.
308. SANDGROUND, J. H. 1933a.  
Description of two new parasitic  
nematodes from a West African  
"Hairy Frog" (Ranidae). Ann.  
& Mag. Nat. Hist. 10 s. (67).  
12: 29-33. Illus.
309. SANDGROUND, J. H. 1933b.  
Reports on the scientific results of  
an expedition to the southwestern  
highlands of Tanganyika Territory.  
VI. Bull. Mus. Comp. Zool.  
(Harvard). 75(6): 263-293. Illus.
310. SANDOSHAM, A. A. 1953. (?1954).  
Seven new worms from miscellaneous  
hosts. Stud. Inst. Med. Res.,  
Malaya. 26: 212-226.
311. SAVAZZINI, L. A. 1930.  
Tesis (Escuela de Farmacia Univ.  
del Litoral Argentina). (Includes an  
article by Parodi). 150 pp. Illus.
312. SCHAD, G. A. 1960.  
The genus Theilandros (Nematoda:  
Oxyuroidea) in North American  
salamanders, including a description  
of Theilandros salamandrae n. sp.  
Canadian Jour. Zool. 38(1): 115-  
120. Illus.
313. SCHMID, F. 1934.  
Zerlegungsbefunde bei Reptilien und  
Amphibien. Sitzbr. Gesellsch.  
Naturf. Fr. Berlin. 1933(8/10):  
462-477.
314. SCHNEIDER, A. 1866.  
Monographie der Nematoden.  
xiii + 367 pp. Illus. Berlin.
315. SCHOUTEN, G. B. 1934.  
Nota sobre un nematode, Ankylostoma  
sp. Rev. Soc. Cien. Paraguay.  
3(5): 150.

316. SCHRANK, F. v. P. 1788.  
Verzeichniss der bisher hinlänglich  
bekannten Eingeweidewürmer, nebst  
einer Abhandlung über ihre  
Anverwandtschaften. Kgl.  
Swenska Vetensk. Akad., Stockholm.  
116 pp. Illus.
317. SCHRANK, F. v. P. 1790.  
Förteckning på några hittills obeskrifne  
intestinal-Kräk. K. Vetensk.  
Acad. Handl., Stockholm.  
(n.s.). 11: 111-118.
318. SCHUURMANS-STEKHoven, J. H.  
1937. Nematoda parasitica. Mém.  
Mus. Roy. Hist. Nat. Belgique.  
2. s., (#9). pp. 27-42. Illus.
319. SCHUURMANS-STEKHoven, J. H.  
1952. Nemátodos parásitos de  
anfibios, pájaros y mamíferos de  
la República Argentina. Acta  
Zool. Lilloana. 10: 315-400.  
Illus: 10: 449-478. Illus.  
Zeitschr. Parasitenk. 15(4):  
316-320. Illus.
320. SCHWETZ, J. 1930.  
Notes protozoologiques les  
hématozoaires des grenouilles et  
des crapauds de Stanleyville  
(Congo Belge). Ann. Parasitol.,  
Hum et Comp. 8(2): 122-134.  
Illus.
321. SEMENOW, W. D. 1929.  
Beitrag zur Charakteristik des  
Nematoden Raillietnema praeputiale  
(Skrjabin, 1914). Zool. Anz.  
86(5/8): 149-158. Illus.
322. SEURAT, L. G. 1912.  
Sur le cycle évolutif du spiroptère du  
chien. C. R. Acad. Sci., Paris.  
154(2): 82-84.
323. SEURAT, L. G. 1913.  
Sur quelques nématodes du Sud  
Tunisien. Bull. Soc. Hist. Nat.  
Afrique Nord. 5(6): 126-130.  
Illus.
324. SEURAT, L. G. 1914.  
Sur un nouveau spiroptère des  
rapaces. C. R. Soc. Biol., Paris.  
76(10): 427-429. Illus.
325. SEURAT, L. G. 1916a.  
Sur les Oxyures des Mammifères.  
C. R. Soc. Biol., Paris 79(2):  
64-68. Illus.
326. SEURAT, L. G. 1916b.  
Sur deux Filaires des Reptiles du  
Nord-Africain. C. R. Soc. Biol.,  
Paris. 79(20): 1131-1136. Illus.
327. SEURAT, L. G. 1917a.  
Sur une ascaride de la grenouille.  
C. R. Soc. Biol., Paris. 80(2):  
94-97. Illus.
328. SEURAT, L. G. 1917b.  
Filiaires des reptiles et des batraciens.  
Bull. Soc. d'Hist. Nat. de l'Afr.  
Nord. 8(9): 236-242. Illus.
329. SEURAT, L. G. 1917c.  
Sur les oxyures des sauriens du  
Nord-Africain. Arch. Zool. Exp.  
et Gén. 56(9): 401-444. Illus.

330. SEURAT, L. G. 1918.  
Nématodes de la clemmyde lépreuse.  
Bull. Soc. Hist. Nat. Afrique  
Nord. 9(1): 20-26. Illus.
331. SEURAT, L. G. 1925.  
L'amphisbène (*Trogonophis*  
*weigmanni* Kamp) héberge une larve  
de Filaire. Bull. Soc. Hist. Nat.  
Afrique Nord. 16(4): 125-126.
332. SIEBOLD, C. T. E. v. 1836.  
Helminthologische Beiträge. Zweiter  
Beitrag. Arch. Naturg. 2. J.  
1: 105-116. Illus.
333. SILVA, A. A. J. da 1954.  
Nova espécie do gênero *Cosmocerca*  
Diesing 1861 (Nematoda, Cosmocer-  
idae). Rev. Brasil. Biol. 14(2):  
163-165. Illus.
334. SILVA, A. A. J. da 1954 (1955).  
Nova espécie do gênero *Aplectana*  
Railliet & Henry, 1916 (Nematoda:  
Cosmocercidae). Mem. Inst. Osw.  
Cruz. 52(2): 415-418. Illus.
335. SINGH, S. N. 1958.  
On an interesting new nematode  
*Velariocephalus trilokiae* gen. et sp.  
nov., from an Indian frog, and a new  
subfamily Valerioccephalinae. Jour.  
Helminthol. 32(4): 259-266. Illus.
336. SKARBILOVITCH, T. S. 1950.  
[Parasitic worms of Amphibia and  
Reptilia in Southern Kirgizia].  
(Russian text). Trudy Gel'mint.  
Lab. Akad. Nauk, SSSR. 4: 108-  
132. Illus.
337. SKRJABIN, K. I. 1916.  
[Parasitic trematodes and nematodes  
collected by the expedition of Prof.  
V. Dogiel and I. Sokolow in British  
East Africa]. (Russian text).  
Sci. Res. Zool. Exp. Br. E. Africa  
and Uganda, V. Dogiel & I. Sokolow,  
1914. 1: 99-157. Illus.  
(English translation), (Nauch.  
Rezul't. Zool. Eksed. 1: 1-82).
338. SKRJABIN, K. I. & N. P.  
SHIKHOBALOVA. 1948.  
[Reconstruction of the systematics  
of the nematode family Subuluridae].  
(Russian text). Dokl. Akad. Nauk  
SSSR, n.s. 60(1): 189-192.
339. SKRJABIN, K. I. & N. P.  
SHIKHOBALOVA. 1951.  
[Systematic reorganization of the  
suborder Oxyurata Skrjabin, 1923].  
(Russian text). Trudy Gel'mint.  
Lab. Akad. Nauk, SSSR, 5: 5-8.
340. SKRJABIN, K. I. & R. S. SHULZ  
(in Skrjabin, et alii) 1952.  
(1961). Key to Parasitic Nematodes.  
(Israeli translation into English from  
Russian). Vol. 3. Strongylata.  
(*Oswaldocruzia* spp.) pp. 467-477.  
Illus. Jerusalem.
341. SLUITER, C. P. & N. H.  
SWELLENGREBEL. 1912. De  
dierlijke parasiten van den mensch en  
van onze huisdieren. Weede veel  
vermeerderde en verhetarde druk.  
xvi + 520 pp. Illus. Amsterdam.

342. SOUTHWELL, T. & A. KIRSHNER. 1937. On some parasitic worms found in Xenopus laevis, the South African Clawed Toad. Ann. Trop. Med & Parasitol. 31(2): 245-265. Illus.
343. STARZYŃSKA, J. 1958. [Icosiella neglecta (Dies.), a common parasite of edible frogs in the region of Warsaw]. (Polish text). Wiadomści Parazytol. 4(5/6): 677-680.
344. STEINER, G. 1924. Some nemas from the alimentary tract of the Carolina tree frog (Hyla carolinensis Pennant) with a discussion of some general problems of nematology. Jour. Parasitol. 11(1): 1-32. Illus.
345. STEWART, F. H. 1914. Studies in Indian Helminthology, No. 1. Rec. Indian Mus. 10(3): 165-193. Illus.
346. STILES, C. W. 1901. Uncinariosis (anchoylostomiasis) in man and animals in the United States. Texas Med. News, Austin. 10(9): 523-532.
347. STILES, C. W. & A. HASSALL. 1902. Strongyloides stercoralis, the correct name of the parasite of Cochin China diarrhea. Amer. Med., Philadelphia. 4(9): 343.
348. STILES, C. W. & A. HASSALL. 1905. The determination of generic types, and a list of round worm genera, with their original and type species. Bull. 79, B. A. I., U.S. Dept. Agric. pp. 1-150.
349. STOSSICH, M. 1900. Contributo allo studio degli eleminti. Boll. Soc. Adriat. Sci. Nat., Trieste. 20: 1-9. Illus.
350. STRAND, E. 1942. Miscellanea nomenclatoria zoologica et palaeontologica. Fol. Zool. Hydrobiol., Riga. 11(2): 386-408.
351. TARANKO-TULECKA, H. 1959. [Helminth fauna of the smooth newt, Triturus vulgaris L., of the Lublin area]. (Polish text, English summary). Acta Parasitol., Polonica. 7(13/22): 423-429. Illus.
352. TAYLOR, E. L. 1924. Notes on some nematodes in the Museum of the Liverpool School of Tropical Medicine. Ann. Trop. Med. & Parasitol. 18(4): 610-618. Illus.
353. TAYLOR, E. L. 1925. Notes on some nematodes in the Museum of the Liverpool School of Tropical Medicine. II. Ann. Trop. Med. & Parasitol. 19(1): 57-69. Illus.
354. THWAITE, J. W. 1926. Notes on some nematodes in the Museum of the Liverpool School of Tropical Medicine. Ann. Trop. Med. & Parasitol. 20(3): 273-278. Illus.

355. TONN, R. J. 1955.  
Observations on some helminths  
of the mountain toad, Bufo Boreas  
boreas, in Colorado. Jour. Colo.-  
Wyo. Acad. Sci. 4: 63.
356. TRAVASSOS, L. P. 1915.  
Contribuições para o conhecimento  
da fauna helminthológica brasileira.  
V. Sobre as espécies brasileiras  
do gênero Capillaria Zeder, 1800.  
Mem. Inst. Osw. Cruz. 7(2):  
146-172. Illus.
357. TRAVASSOS, L. P. 1917.  
Trichostrongylidas brasileiras.  
Oswaldo-cruzia n. gen. Brazil-  
Med. 31(9): 73.
358. TRAVASSOS, L. P. 1920a.  
Contribuições para o conhecimento  
da fauna helminthológica Brasileira.  
Oxyascaridae n. fam. Arch. Esc.  
Sup. Agric. e Med. Veter.,  
Nictheroy. 4(1): 17-20. Illus.
359. TRAVASSOS, L. P. 1920b.  
Gênero Florencioia Trav., 1911.  
Arch. Esc. Sup. Agric. e Med.  
Veter., Nictheroy. 4(1): 21-24.  
Illus.
360. TRAVASSOS, L. P. 1923.  
Informações sobre a fauna helminthológica  
de Matto Grosso. Oxyuroidea: Kath-  
Ianidae. Pt. III. Folha Med.  
4(4): 29-30. Illus.
361. TRAVASSOS, L. P. 1925.  
Contribuições para o conhecimento da  
fauna helminthológica dos Batraquios  
do Brasil. Trab. Inst. Osw. Cruz,  
Serv. San. Rur. Est, Rev. pp.  
1-17, Illus. also: Sciencia  
Med. 3(11): 673-687. Illus.
362. TRAVASSOS, L. P. 1926a.  
Entwicklung des Rhabdias filleborni  
n. sp. Arch. Schiffs. -Trop.  
-Hyg. 30(9): 594-602. Illus.
363. TRAVASSOS, L. P. 1926b.  
Sobre uma nova Aplectana. Boll.  
Biol., S. Paulo. 1926(4): 94-  
96. Illus.
364. TRAVASSOS, L. P. 1927.  
Schrunkia brasili. Oxyuroidea de  
Batrachio. Bol. Biol., S. Paulo.  
1927(9): 147-152. Illus.
365. TRAVASSOS, L. P. 1929.  
Filaridés des Batraciens du Brésil.  
C. R. Soc. Biol., Paris. 100(11):  
967-968.
366. TRAVASSOS, L. P. 1930.  
Pesquisas helminthológicas realizadas  
em Hamburgo. VII. Nota sobre os  
Rhabdiasoidea Railliet, 1916.  
(Nematoda). Mem. Inst. Osw. Cruz.  
24(3): 161-181. Illus.
367. TRAVASSOS, L. P. 1931.  
Pesquisas helminthológicas realizadas  
em Hamburgo. IX. Ensaio monográfico  
da família Cosmocercidae Trav., 1925.  
(Nematoda). Mem. Inst. Osw. Cruz.  
25(3): 237-298. Illus.

368. TRAVASSOS, L. P. 1932a. Nota sobre Strongyloides. Ann. Acad. Bras. Sci., Rio de Janeiro, 4(2): 39-40. Illus.
369. TRAVASSOS, L. P. 1932b. Sobre dois parásitos de Batraquios do Portugal. Bol. Biol., Rio de Janeiro, 1932(21): 60-64. Illus.
370. TRAVASSOS, L. P. 1935. Alguns novos gêneros e espécies de Trichostrongylidae. Rev. Med.-Cirurg., Brasil, 43(11): 345-361. Illus.
371. TRAVASSOS, L. P. 1937a. Revisão da família Trichostrongylidae Leiper, 1912. Monogr. Inst. Osw. Cruz, 1: 1-512. Illus.
372. TRAVASSOS, L. P. 1937b. Sur les espèces Européennes du genre Oswaldoecruzia (Russian summary). Rabot. Gel'mint. (Skrjabin), pp. 725-733. Illus.
373. TRAVASSOS, L. P. 1948. Contribuição ao conhecimento da fauna helmintológica dos peixes d'água doce do Brasil. IV. Dois novos gêneros de Cosmocercidae (Nematoda) e uma nota de nomenclatura helmintológica. Mem. Inst. Osw. Cruz, 46(3): 633-641. Illus.
374. TRAVASSOS, L. P. & J. F. T. de FREITAS 1941. Relatório da quinta excursão do Instituto Oswaldo Cruz, realizada na zona da Estrada de Ferro Noroeste do Brasil, em Janeiro de 1941. II. Pesquisas parasitológicas. Mem. Inst. Osw. Cruz, 37(3): 272-295.
375. TRAVASSOS, L. P., J. F. T. de FREITAS & H. LENT. 1939. Relatório da excursão científica do Instituto Oswaldo Cruz realizada na zona da Estrada de Ferro Noroeste do Brasil, em Outubro de 1938. II. Pesquisas helmintológicas. Bol. Biol., S. Paulo, (n.s.), 4(2): 221-249. Illus.
376. TROWBRIDGE, A. H. & H. M. HEFLEY. 1934. Preliminary studies on the parasitic fauna of Oklahoma anurans. Proc. Okla. Acad. Sci. (1933), 14: 16-18.
377. TUBANGUI, M. A. & R. VILLAAMIL. 1933. Nematodes in the collection of the Philippine Bureau of Science. I. Oxyuroidea. Phil. Jour. Sci., 51(4): 607-615. Illus.
378. VALENTIN, G. G. 1841. Ueber einen Entozoon in Blute von Salmo fario. Arch. Anat., Physiol. u. wissenschaftl. Med. 1841: 435-436. Illus.
379. VAZ, Z. 1933. Novo cosmocercoide de Leptodactylus pentadactylus. Rev. Med.-Cirurg., Brasil, 41(1): 5-7. Illus.
380. VIGUERAS, I. P. 1938. Nota sobre algunos nematodes parásitos nuevos de Cuba. Livro. Jub. Travassos. pp. 501-508. Illus.
381. VIGUERAS, I. P. 1942. Notas Helmintologicos. Rev. "Univ. Habana". (40/42), 7: 193-223. Illus.

382. VOGT, C. 1842.  
Beitrag zur Entwicklungsgeschichte  
der Filarien. Arch. Anat., Physiol.  
u. wissenschaftl. Med., Berlin.  
1842: 189-192. Illus.
383. VON BRAND, T. 1944.  
Physiological observations upon a  
larval Eustrongylides. VI.  
Transmission to various cold-blooded  
intermediate hosts. Proc. Helm. Soc.  
Washington. 11(1): 23-27.
384. WAITZ, J. A. 1961.  
Parasites of Idaho Amphibians.  
Jour. Parasitol. 47(1): 89.
385. WALTER, G. 1856.  
Beiträge zur Anatomie und  
Physiologie von Oxyuris ornata.  
Zeitschr. wiss. Zool. 8(2):  
163-201. Illus.
386. WALTON, A. C. 1927.  
A revision of the nematodes of the  
Leidy Collections. Proc. Acad.  
Nat. Sci., Philadelphia. 79:  
49-163. Illus.
387. WALTON, A. C. 1929.  
Studies on some nematodes of North  
American frogs. I. Jour. Parasitol.  
15(4): 227-240. Illus.
388. WALTON, A. C. 1930.  
Studies on some nematodes of North  
American Amphibia. II. Jour.  
Parasitol. 17(1): 20-24. Illus.
389. WALTON, A. C. 1931a.  
Note on some larval nematodes found  
in frogs. Jour. Parasitol. 17(4):  
228-229.
390. WALTON, A. C. 1931b.  
A new parasite of Philippine Amphibia.  
Philippine Jour. Sci., 1931.  
pp. 351-353. Illus.
391. WALTON, A. C. 1932a.  
A redescription of Leptodera elongata  
Baird, 1858. (Nematoda). Ann.  
& Mag. Nat. Hist. 10 ser. 9:  
146-150. Illus.
392. WALTON, A. C. 1932b.  
A new Nematode (Camallanus multiruga,  
sp. n.) parasitic in a West African  
Frog. Ann. & Mag. Nat. Hist. 10  
ser. 9: 151-154. Illus.
393. WALTON, A. C. 1933a.  
The Nematodes as Parasites of  
Amphibia. I. Jour. Parasitol.  
20(1): 1-32. Illus.
394. WALTON, A. C. 1933b.  
Two new nematodes, and notes on new  
findings of nematodes parasitic in  
Amphibia. Proc. U.S. Nat. Mus.,  
82. Art. 6, 5 pp. Illus.
395. WALTON, A. C. 1935a.  
The Nematoda as Parasites of  
Amphibia. II. Jour. Parasitol.  
21(1): 27-50. Illus.
396. WALTON, A. C. 1935b.  
The Nematoda as Parasites of  
Amphibia. II. Correction. Jour.  
Parasitol. 21(4): 315.

397. WALTON, A. C. 1936. A new species of Zanclophorus from Cryptobranchus alleganiensis. Trans. III. St. Acad. Sci. 28(2): 267-268. Illus.
398. WALTON, A. C. 1937a. The Nematoda as Parasites of Amphibia. III. Studies on life histories. Jour. Parasitol. 23(3): 299-300.
399. WALTON, A. C. 1937b. Nematodes as Parasites of Amphibia. Host Record List. 44 pp. Mimeotype. Knox College, Galesburg, Ill.
400. WALTON, A. C. 1938. The Nematoda as Parasites of Amphibia. IV. Trans. Amer. Micr. Soc. 57(1): 38-53.
401. WALTON, A. C. 1940a. Notes on amphibian parasites. Proc. Helm. Soc. Washington. 7(2): 87-91. Illus.
402. WALTON, A. C. 1940b. Some Nematodes from Tennessee Amphibia. Jour. Tenn. Acad. Sci. 15(4): 402-404. Illus.
403. WALTON, A. C. 1940c. The nematode genus Raillietnema Travassos, 1927. Jour. Wash. Acad. Sci. 30(11): 474-478. Illus.
404. WALTON, A. C. 1941a. Notes on some helminths from California Amphibia. Trans. Amer. Micr. Soc. 60(1): 53-57. Illus.
405. WALTON, A. C. 1941b. Distribution of the genus Theelandros (Nematoda: Oxyuroidea). Proc. Helm. Soc. Washington. 8(1): 15-18. Illus.
406. WALTON, A. C. 1941c. Amphibian nematodes from the Gaspé Peninsula and vicinity. Jour. Parasitol. 27(1): 59-61. Illus.
407. WALTON, A. C. 1941c. Oswaldocruzia minuta n. sp. (Nematoda), from Acris gryllus. Amer. Mid. Natur. 25(2): 418-419. Illus.
408. WALTON, A. C. 1942a. The Parasites of the Caecilidae (Amphibia: Apoda). Jour. Parasitol. 28(6, Suppl.): 28-29.
409. WALTON, A. C. 1942b. The Parasites of the Cryptobranchoidea (Amphibia: Caudata). Jour. Parasitol. 28(6, Suppl.): 29.
410. WALTON, A. C. 1942c. The Parasites of the Ambystomoidea (Amphibia: Caudata). Jour. Parasitol. 28(6, Suppl.): 29.
411. WALTON, A. C. 1942d. The Parasites of the Salamandridae (Amphibia: Caudata). I. Anat. Rec. 84(4): 540.
412. WALTON, A. C. 1942e. — The Parasites of the Salamandridae (Amphibia: Caudata). II. Anat. Rec. 84(4): 540-541.

413. WALTON, A. C. 1942f.  
The Parasites of the Salamandridae  
(Amphibia: Caudata). III. Anat.  
Rec. 84(4): 541-542.
414. WALTON, A. C. 1943a.  
The Nematodes as parasites of  
Amphibia. List of Parasites.  
35 pp. Mimeotype. Knox College,  
Galesburg, Ill.
415. WALTON, A. C. 1943b.  
The Parasites of the Amphiumidae  
(Amphibia: Caudata). Anat. Rec.  
87(4): 47.
416. WALTON, A. C. 1943c.  
The Parasites of the Plethodontidae  
(Amphibia: Caudata). I. Anat. Rec.  
87(4): 48.
417. WALTON, A. C. 1943d.  
The Parasites of the Plethodontidae  
(Amphibia: Caudata). II. Anat. Rec.  
87(4): 48-49.
418. WALTON, A. C. 1944a.  
The Nematoda as Parasites of  
Amphibia. Bibliography.  
23 pp. Mimeotype. Knox College,  
Galesburg, Ill.
419. WALTON, A. C. 1944b.  
The Parasites of the Liopelmidae  
(Amphibia: Salientia: Amphicoela),  
and of the Pipidae (Amphibia:  
Salientia: Opisthocoela). Anat.  
Rec. 89(4): 47.
420. WALTON, A. C. 1944c.  
The Parasites of the Discoglossidae  
(Amphibia: Salientia: Opisthocoela).  
Anat. Rec. 89(4): 47-48.
421. WALTON, A. C. 1944d.  
The Parasites of the Pelobatidae  
(Amphibia: Salientia: Anomocoela).  
Anat. Rec. 89(4): 48.
422. WALTON, A. C. 1944e.  
The Parasites of the Plethodontidae  
(Amphibia: Caudata). III. Jour.  
Parasitol. 30(Suppl.): 15.
423. WALTON, A. C. 1944f.  
The Parasites of the Plethodontidae  
(Amphibia: Caudata). IV. Jour.  
Parasitol. 30(Suppl.): 15-16.
424. WALTON, A. C. 1944g.  
The Parasites of the Proteidae and  
the Sirenidae (Amphibia: Caudata).  
Jour. Parasitol. 30(Suppl.): 16.
425. WALTON, A. C. 1945a.  
The Parasites of Amphibia.  
(Bufonidae: Procoela: Salientia). I.  
Trans. Ill. St. Acad. Sci. 38:  
113-116.
426. WALTON, A. C. 1945b.  
The Nematode Parasites of the <sup>✓</sup>  
Bufoninae (Amphibia: Salientia:  
Procoela: Bufonidae). I. Jour.  
Parasitol. 31(Suppl.): 23-24.
427. WALTON, A. C. 1945c.  
The Nematode Parasites of the  
Bufoninae. II. Jour. Parasitol.  
31(Suppl.): 24.

428. WALTON, A. C. 1945d.  
The Nematode Parasites of the  
Bufoninae. III. Jour. Parasitol.  
31(Suppl.): 24.
429. WALTON, A. C. 1946a.  
Parasites of the Brachycephalidae  
and of the Hylidae (Amphibia:  
Salientia: Procoela). I. Jour.  
Parasitol. 32(6, Sect. 2): 19.
430. WALTON, A. C. 1946b.  
Parasites of the Hylidae (Amphibia:  
Hylinae). II. Jour. Parasitol.  
32(6, Sect. 2): 19.
431. WALTON, A. C. 1946c.  
Parasites of the Hylidae (Amphibia:  
Hylinae). III. Anat. Rec. 96(4):  
591.
432. WALTON, A. C. 1946d.  
Parasites of the Hylidae (Amphibia:  
Hylinae). IV. Anat. Rec. 96(4):  
592.
433. WALTON, A. C. 1946e.  
Parasites of the Hylidae (Amphibia:  
Hylinae). V. Anat. Rec. 96(4):  
592-593.
434. WALTON, A. C. 1947a.  
Parasites of the Hylidae (Amphibia:  
Hylinae). VI. Trans. III. St.  
Acad. Sci. 40:205-214.
435. WALTON, A. C. 1947b.  
Parasites of the Ranidae. I.  
Jour. Parasitol. 33(6, Sect. 2):  
25-26.
436. WALTON, A. C. 1947c.  
Parasites of the Ranidae, II. Jour.  
Parasitol. 33(6, Sect. 2): 26.
437. WALTON, A. C. 1947d.  
Parasites of the Ranidae. III.  
Jour. Parasitol. 33(6, Sect. 2):  
26-27.
438. WALTON, A. C. 1947e.  
Parasites of the Ranidae, IV.  
Anat. Rec. 99(4): 684.
439. WALTON, A. C. 1947f.  
Parasites of the Ranidae. V.  
Anat. Rec. 99(4): 684-685.
440. WALTON, A. C. 1947g.  
Parasites of the Ranidae. VI. Anat.  
Rec. 99(4): 685.
441. WALTON, A. C. 1948a.  
Parasites of the Ranidae. VIII.  
Anat. Rec. 101(4): 744-745.
442. WALTON, A. C. 1948b.  
Parasites of the Ranidae. IX. Anat.  
Rec. 101(4): 745.
443. WALTON, A. C. 1948c.  
Parasites of the Ranidae, X.  
Anat. Rec. 101(4): 745-746.
444. WALTON, A. C. 1948d.  
Parasites of the Ranidae. XI.  
Jour. Parasitol. 34(6, Sect. 2): 28.
445. WALTON, A. C. 1948e.  
Parasites of the Ranidae. XII.  
Jour. Parasitol. 34(6, Sect. 2):  
28-29.

446. WALTON, A. C. 1948f.  
Parasites of the Ranidae. XIII.  
*Jour. Parasitol.* 34(6, Sect. 2): 29.
447. WALTON, A. C. 1949a.  
Parasites of the Ranidae. VII.  
*Trans. Amer. Micr. Soc.* 48(1):  
49-54.
448. WALTON, A. C. 1949b.  
Parasites of the Ranidae, XIV.  
*Trans. III. St. Acad. Sci.* 42:  
161-164.
449. WALTON, A. C. 1949c.  
Parasites of the Ranidae. XV.  
*Anat. Rec.* 105(3): 628-629.
450. WALTON, A. C. 1949d.  
Parasites of the Ranidae, XVI.  
*Anat. Rec.* 105(3): 629.
451. WALTON, A. C. 1949e.  
Parasites of the Ranidae. XVII.  
*Anat. Rec.* 105(3): 629-630.
452. WALTON, A. C. 1949f.  
Parasites of the Ranidae. XVIII.  
*Jour. Parasitol.* 35(6, Sect. 2): 39.
453. WALTON, A. C. 1949g.  
Parasites of the Ranidae. XIX.  
*Jour. Parasitol.* 35(6, Sect. 2):  
40.
454. WALTON, A. C. 1949h.  
Parasites of the Ranidae. XX.  
*Jour. Parasitol.* 35(6, Sect. 2):  
40.
455. WALTON, A. C. 1950a.  
Parasites of the Ranidae. XXI  
*Anat. Rec.* 108(3): 625.
456. WALTON, A. C. 1950b.  
Parasites of the Ranidae. XXII.  
*Anat. Rec.* 108(3): 625-626.
457. WALTON, A. C. 1950c.  
Parasites of the Polypedatidae.  
*Anat. Rec.* 108(3): 626.
458. WALTON, A. C. 1950d.  
Parasites of the Brevicipitidae.  
*Jour. Parasitol.* 36(6, Sect. 2): 40.
459. WALTON, A. C. 1950e.  
Parasites of the Amphibia. Nematoda,  
I. *Jour. Parasitol.* 36(6, Sect. 2):  
40-41.
460. WALTON, A. C. 1950f.  
Parasites of the Amphibia. Nematoda,  
II. *Jour. Parasitol.* 36(6, Sect.  
2): 41.
461. WALTON, A. C. 1953.  
Nematode Parasites of Amphibia.  
*Anat. Rec.* 117(3): 647-648.
462. WALTON, A. C. 1954.  
Parasites of the Amphibia. Miscellanea.  
*Jour. Parasitol.* 40(5, Sect. 2):  
19-20.
463. WALTON, A. C. 1955.  
Parasites of Amphibia. Jour.  
*Parasitol.* 41(6, Sect. 2): 50.
464. WALTON, A. C. 1956.  
Parasites of Amphibia. *Anat. Rec.*  
125(3): 654.

465. WALTON, A. C. 1957.  
Parasites of Amphibia. Anat. Rec. 128(3): 637.
466. WALTON, A. C. 1961a.  
Amphibia as hosts of nematode parasites. I. Amer. Zool. 1(3): 396.
467. WALTON, A. C. 1961b.  
Amphibia as hosts of nematode parasites. II. Amer. Zool. 1(3): 396-397.
468. WALTON, A. C. 1962a.  
Amphibia as hosts of nematode parasites. I. Amer. Zool. 2(4): 566-567.
469. WALTON, A. C. 1962b.  
Amphibia as hosts of nematode parasites. II. Amer. Zool. 2(4): 567.
470. WARD, H. B. 1907.  
The influence of parasitism on the host. Science (632). n.s. 25: 201-218.
471. WARD, H. B. & T. B. MAGATH. 1916. Notes on some nematodes from fresh-water fishes. Jour. Parasitol. 3(2): 57-64. Illus.
472. WEHR, E. E. & O. R. CAUSEY. 1939. Two new nematodes (Filarioidea: Dipetalonematidae) from Rana sphenocephala. Amer. Jour. Hyg., Sect. D. 30(2): 65-68. Illus.
473. WEINLAND, D. F. 1859.  
Systematischer Katalog aller Helminthen die im Menschen gefunden worden. Arch. Naturg., Berlin. 25. J. 1: 276-285.
474. WENYON, C. M. 1931.  
In: Hamerton -- Report on the deaths occurring in the Society's Gardens during the year 1930. Proc. Zool. Soc. London. Pt. 2. pp. 553-555.
475. WENYON, C. M. 1933.  
In: Hamerton -- Report on the deaths occurring in the Society's Gardens during the year 1932. Proc. Zool. Soc. London. Pt. 2. pp. 451-482. Illus.
476. WENYON, C. M. 1934.  
In: Hamerton -- Report on the deaths occurring in the Society's Gardens during the year 1933. Proc. Zool. Soc. London. Pt. 2. pp. 389-422. Illus.
477. WILKIE, J. S. 1930.  
Some parasitic nematodes from Japanese Amphibia. Ann. & Mag. Nat. Hist. 10 s.(35). 6: 606-614. Illus.
478. WILLIAMS, R. W. 1959.  
Some nematode parasites of tree frogs, toads, lizards and land crabs of the Bermuda Islands. Jour. Parasitol. 45(2): 239.
479. WILLIAMS, R. W. 1960.  
Observations on the life history of Rhabdias sphaerocephala Goodey, 1924, from Bufo marinus L., in the Bermuda Islands. Jour. Helminthol. 34(1/2): 93-98. Illus.
480. WITENBERG, G. & C. GERICHTER. 1944. The morphology and life history of Foleyella duboisi with remarks on allied filariids of Amphibia. Jour. Parasitol. 30(4): 245-256. Illus.

481. YAKIMOV, V. L. & N. I SHOKHOR. 1916. [Microfilariosis in Turkestan. VII. Microfilaria of frogs]. (Russian text). *Arkh. Vet. Nauk, St. Peterburg.* 46(10): 1276.
482. YAMAGUTI, S. 1935a. Studies on the helminth fauna of Japan. X. Amphibian Nematodes. *Japan. Jour. Zool.* 6(2): 387-392. Illus.
483. YAMAGUTI, S. 1935b. Studies on the helminth fauna of Japan. XI. Reptilian Nematodes. *Japan. Jour. Zool.* 6(2): 393-402. Illus.
484. YAMAGUTI, S. 1938. Studies on the Helminth fauna of Japan. Pt. 23. Two new species of Amphibian nematodes. *Japan. Jour. Zool.* 7(4): 603-607. Illus.
485. YAMAGUTI, S. 1941. Studies on the helminth fauna of Japan. 34. Amphibian nematodes, II. *Japan. Jour. Zool.* 9(3): 397-408. Illus.
486. YAMAGUTI, S. 1943. *Capillaria buccalis* n. sp. (Nematoda) from *Bufo vulgaris japonicus*. *Annot. zool. Japan.* 22(1): 5-7. Illus.
487. YAMAGUTI, S. 1954. Helminth fauna of Mt. Ontake. 1. Nematoda and Acanthocephala. 2. Trematoda and Cestoda. *Acta. Med. Ikayama.* 8(4): 386-405. Illus.
488. YAMAGUTI, S. & Y. MITUNAGA. 1943. Intestinal helminths from *Bufo melanostictus* of Formosa. *Trans. Nat. Hist. Soc., Formosa.* 33(236): 142-154. Illus.
489. YEH, L. S. 1960. On *Camallanus johni* sp. nov., collected from *Xenopus* in Tanganyika Territory. *Jour. Helminthol.* 34(1/2): 103-106. Illus.
490. YORKE, W. & P. A. MAPLESTONE. 1925. The nematode parasites of vertebrates. xii + 536 pp. Illus. London, 1925; Philadelphia, 1926.
491. YOUNG, M. R. 1939. Helminth parasites of Australia. 145 pp. St. Albans, England. (Imp. Bur. Agric. Parasitol. Helminthology).
492. YUEN, P. H. 1962. On a new species of *Icosiella* Seurat, 1917 from Malaya with a key to the species of *Icosiella*. *Jour. Helminthol.* 36(1/2): 237-242. Illus.
493. ZEDER, J. G. H. 1800. Erster Nachtrag zur Naturgeschichte der Eingeweidewürmer, mit Zufässen und Anmerkungen herausgegeben. xx + 320 pp. Illus. Leipzig.
494. ZEDER, J. G. H. 1803. Anleitung zur Naturgeschichte der Eingeweidewürmer. xvi + 432 pp. Illus. Bamberg.

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