UNITED STATES DEPARTMENT OF AGRICULTURE

Charles C. Middleton D.V.M.

INDEX-CATALOGUE

OF

MEDICAL AND VETERINARY ZOOLOGY

PART 3

AUTHORS: C TO CZYGAN

UNITED STATES DEPARTMENT OF AGRICULTURE

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By

ALBERT HASSALL, Collaborator
MILDRED A. DOSS, Assistant Librarian
MARION M. FARR, Junior Zoologist
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ZOOLOGICAL DIVISION, BUREAU OF ANIMAL INDUSTRY

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By ALBERT HASSALL,[1] *collaborator*, MILDRED A. DOSS, *assistant librarian*, MARION M. FARR, *junior zoologist*, GERTRUDE B. CARSON, *library assistant*, and DOROTHY BERO, *junior library assistant*

ABBREVIATIONS FOR SINGLE WORDS

[Continued from part 2]

Cirug.—Cirugia.
Commun.—Communications.
Hon.—Honorable, Honorary.
Jour.—Journées.

ABBREVIATIONS FOR LIBRARIES

[Continued from part 2]

Ch^{am}.—Chicago, Ill. Library of the American Medical Association.
Ch^{f}.—Chicago, Ill. Field Museum of Natural History Library.
Pv^{u}.—Providence, R. I. Library of Brown University.

KEY TO SERIAL ABBREVIATIONS

[Continued from part 2]

Abeja Méd.—La Abeja Médica. Barcelona.

Accad. Chir., Napoli. [Not available.]

Acta Acad. Nac. Cien. Exact.—Acta de la Academia Nacional de Ciencias Exactas, Existente en la Universidad de Córdoba. Buenos Aires.

Acta Psychiat. et Neurol.—Acta Psychiatrica et Neurologica. København.

Acta Radiol.—Acta Radiologica. Stockholm.

Actas Cong. Cien. Sevilla, Cien. Méd.—Actas del Congreso de las Ciencias de Sevilla. Ciencias Médicas. [Not available.]

Actas Cong. Region. Cien. Méd.—Actas de las Sesiones del Congreso Regional de Ciencias Medicas Celebrado en Cádiz, 1879. Cádiz, 1880.

Actas, Mem. y Comun. Asamb. Reg. Med. y Farm. Filipinas.—Actas, Memorias y Comunicaciones. Asamblea Regional de Medicos y Farmaceuticos de Filipinas. Manila.

Actas Soc. Cirug. Madrid.—Actas de la Sociedad de Cirugía de Madrid. [Not available.]

Actas y Trab. 1. Cong. Méd. Nac. (Habana, May 20–23).—Actas y Trabajos del 1er Congreso Médico Nacional. Habana, Mayo 20–23 de 1905. Habana.

Actas y Trab. 2. Cong. Nac. Med. (Buenos Aires, Oct 1–8, 1922).—Actas y Trabajos. Segundo Congreso Nacional de Medicina. Buenos Aires (1 al 8 de Octubre de 1922). Buenos Aires, 1923.

Actas y Trab. 3. Cong. Nac. Med. (Buenos Aires, July 8–18).—Actas y Trabajos. Tercer Congreso Nacional de Medicina. Buenos Aires (8 al 18 de Julio de 1926). Buenos Aires. [At head of title: República Argentina.]

Actas y Trab. 5. Cong. Nac. Med. (Rosario, Argentina, Sept. 2–9).—Actas y Trabajos. Quinto Congreso Nacional de Medicina (Rosario, Sept. 2–9, 1934). Tomo I–VIII. Rosario, Argentina.

Agric. Gaz., London.—The Agricultural Gazette. London.

Agric. Gaz. and Mod. Farm.—Agricultural Gazette and Modern Farming. London. [Continued as: Farmer and Stockbreeder.]

Agric. Notes Puerto Rico Agric. Exper. Station, U. S. Dept. Agric.—Agricultural Notes. Puerto Rico Agricultural Experiment Station of the United States Department of Agriculture. Mayaguez, P. R.

Agric. Tech. Circular Bureau Plant Indust., U. S. Dept. Agric.—Agricultural Technology Circular. Bureau of Plant Industry. United States Department of Agriculture. Washington.

Algérie Méd.—L'Algérie Médicale (Revue Scientifique et Professionelle). Organe Officiel de la Société de Médecine d'Alger, de la Société de Chirurgie d'Alger, du Syndicat des Médecins d'Alger, de la Fédération des Syndicats Médicaux d'Algérie. Alger.

[1] Retired June 30, 1932.

Allahabad Farmer.—The Allahabad Farmer. Allahabad.

Allat. Közlöny.—Állatorvosi Közlöny. Összehasonlitó Orvostudományi, Közgazdasági és Állategészségügyi Közlemények. Budapest.

Am. Entomologist.—American Entomologist. St. Louis.

Am. Field.—The American Field, the Sportsman's Newspaper of America. Chicago.

Am. J. Syph.—American Journal of Syphilis. St. Louis.

Am. Med. and Phil. Reg.—The American Medical and Philosophical Register; or Annals of Medicine, Natural History, Agriculture, and the Arts. New York.

Am. Med.-Surg. Bull.—American Medico-Surgical Bulletin. A Journal of Practice and Science. New York.

Am. Text-Book Path. (Hektoen and Riesman).—An American Text-Book of Pathology for the Use of Students and Practitioners of Medicine and Surgery. Edited by Ludvig Hektoen and David Riesman. Philadelphia and London.

An. Escuela Vet. Uruguay.—Anales de la Escuela de Veterinaria del Uruguay. Montevideo.

An. R. Acad. Med., Madrid.—Anales de la Real Academia de Medicina. Madrid.

An. Zool. Aplicada.—Anales de Zoología Aplicada (Agrícola, Médica, Veterinaria). Santiago de Chile.

Ann. Acad. Brasil. Sc.—Annaes da Academia Brasileira de Sciencias. Rio de Janeiro. [Continuation of: Rev. Acad. Brasil. Sc.]

Ann. Accad. Aspiranti Nat. Napoli.—Annali dell' Accademia degli Aspiranti Naturalisti di Napoli. Napoli.

Ann. Anat. Path. Méd.-Chir.—Annales d'Anatomie Pathologiques Médico-Chirurgicale. Paris.

Ann. Biol.—L'Année Biologique. Comptes Rendus Annuels des Travaux de Biologie Générale, Publiés sous la Direction de Yves Delage. Paris.

Ann. Biol. Lacustre.—Annales de Biologie Lacustre. Bruxelles.

Ann. Chim. Applic. Med.—Annali di Chimica Applicati alla Medicina Cioè alla Farmacia, alla Tossicologia, all'Igiene, alla Fisiologie, alla Patologia ed alla Terapeutice. Milano.

Ann. Chim. e Storia Nat. Brugnatelli.—Annali di Chimica e Storia Naturale, Ovvero Raccolta di Memorie sulle Scienze, Arti e Manufatture ad Esse Relative, di L. Brugnatelli. Pavia.

Ann. Clin. Montpellier.—Annales Cliniques de Montpellier. Montpellier.

Ann. Fac. Sc. Marseille.—Annales de la Faculté des Sciences de Marseille. Marseille.

Ann. Ist. Ig. Sper. Univ. Roma.—Annali dell' Istituto d' Igiene Sperimentale dell' Università di Roma. Roma.

Ann. Mal. Oreille.—Annales des Maladies de l'Oreille, du Larynx, du Nez et du Pharynx. Paris.

Ann. Mal. Org. Génito-Urin.—Annales des Maladies des Organes Génito-Urinaires. Paris.

Ann. Méd.-Lég. Belges.—Annales Médico-Légales Belges. Journal Spécial de Maladies de l'Encéphale et du Système Nerveux, de Maladies Mentales, de Médecine Légale, de Toxicologie et d'Hygiène. Bruxelles.

Ann. Méd. Physiol.—Annales de la Médecine Physiologique. Paris.

Ann. Méd. Prat. (C. Lian).—L'Année Médicale Pratique. Volume Annuel Publié sous la Direction du Prof. C. Lian, Médecin de l'Hôpital Tenon. Paris. [Not available]

Ann. Mus. Hist. Nat., Paris.—Annales du Muséum d'Histoire Naturelle. Paris.

Ann. Ophth. and Otol.—Annals of Ophthalmology and Otology. A Journal of Practical Ophthalmology, Otology, Laryngology, and Rhinology. Kansas City, Missouri; St. Louis.

Ann. Physiol. et Physicochim. Biol.—Annales de Physiologie et de Physicochimie Biologique. Paris.

Ann. Policlin. Ger. Rio de Janeiro.—Annaes da Policlinica Geral do Rio de Janeiro. Rio de Janeiro.

Ann. Protist.—Annales de Protistologie. Recueil de Travaux Originaux Concernant la Biologie et al Systématique des Protistes. Paris.

Ann. Rep. *See* Rep.

Ann. Soc. Malacol. Belgique.—Annales de la Société Malacologique de Belgique. Bruxelles.

Ann. Soc. Méd. Dép. Eure. [Not available]

Ann. Soc. Méd. Lyon.—Annales de la Société de Médecine de Lyon. Lyon.

Ann. Staz. Sper. Mal. Infet. Bestiame.—Annali della Stazione Sperimentale per le Malattie Infettive del Bestiame. Napoli; Portici.

Ann. Univ. Grenoble.—Annales de l'Université de Grenoble. Paris et Grenoble.

Antol. Ital. Sc. Soc. Med. Fis. Fiorent., Firenze. [Not available]

Anz K. K. Gesellsch. Aerzte Wien.—Anzeiger der Kaiserlich. Königlichen Gesellschaft der Aerzte in Wien. Wien.

Aquarist and Pond-Keeper.—The Aquarist and Pond-Keeper. Embodying the Reptilian Review. Devoted to the Study of Aquatic, Reptilian and Batrachian Life. London.

Arb. Reichs-Zentrale Pelztier- u. Rauchwaren-Forsch.—Arbeiten der Reichs-Zentrale für Pelztier- und Rauchwaren-Forschung. Leipzig.

Arb. Zool. Inst. Univ. Wien.—Arbeiten aus dem Zoologischen Institute der Universität Wien und der Zoologischen Station in Triest. Wien.

Arch. Argent. Pediat.—Archivos Argentinos de Pediatría. Buenos Aires.

Arch. Biol. Norm. e Patol. [Not available]

Arch. Biol., S. Paulo.—Archivos de Biologia. Revista Mensal do Laboratorio Paulista de Biologia. S. Paulo.

Arch. Cirug.—Archivo de la Cirugía. Periódico Semanal. Barcelona.

Arch. Clin. Bordeaux.—Archives Cliniques de Bordeaux. Bordeaux et Paris.

Arch Españ. Enf. Ap. Digest.—Archivos Españoles de Enfermedades del Aparato Digestivo. Madrid.

Arch. Farm. e Terap.—Archivio de Farmacologia e Terapeutica. Palermo.

Arch. Gesch. Med.—Archiv (Sudhoff's) für Geschichte der Medizin. Leipzig.

Arch. Hyg., Rio de Janeiro.—Archivos de Hygiene. Rio de Janeiro.

Arch. Ist. Biochim. Ital.—Archivio dello Istituto Biochimico Italiano. Milano.

Arch. Ital. Mal. Appar. Diger.—Archivio Italiano delle Malattie dell'Apparato Digerente. Bologna.

Arch. Mal Coeur.—Archives des Maladies du Coeur, des Vaisseaux et du Sang. Paris.

Arch. Pediat., Rio de Janeiro. [Not available.]

Arch. Physiol., Halle.—Archiv für die Physiologie. Halle.

Arch. Prov. Chir.—Archives Provinciales de Chirurgie. Paris.

Arch. Roumaines Path. Expér. et Microbiol.—Archives Roumaines de Pathologie Expérimentale et de Microbiologie. Paris.

Arch. Soc. Biol. Montevideo.—Archivos de la Sociedad de Biologia de Montevideo. Montevideo.

Arch. Soc. Med. e Cirurg. S. Paulo.—Archivos da Sociedade de Medicina e Cirurgia de São Paulo. [Not available.]

Arch. Soc. Sc. Méd. et Biol. Montpellier.—Archives de la Société des Sciences Médicales et Biologiques de Montpellier et du Languedoc Méditerranéen. Montpellier.

Arch. Uruguayos Med., Cirug. y Espec.—Archivos Uruguayos de Medicina, Cirugía y Especialidades. Organo Oficial de la Federación de las Sociedades Médico-Científicas del Uruguay. Montevideo.

Arch. Venezol. Cardiol. y Hematol.—Archivos Venezolanos de Cardiología y Hematología. Clínica Cordoba. Caracas, Venezuela. [Not available.]

Arch. Ver. Wissensch. Heilk.—Archiv des Vereins für Wissenschaftliche Heilkunde. Hrsg. . . . als Fortsetzung des: Archiv des Vereins für Gemeinschaftliche Arbeiten zur Förderung der Wissenschaftlichen Heilkunde. Leipzig.

Arch. Vet. Bucureşti.—Archiva Veterinară. Publicatiune a Corpului Didactic al Facultătei de Medicină Veterinară Bucureşti.

Arch. Vet. y Zootec.—Archivos de Veterinaria y Zootecnia. Montevideo.

Arhiva Vet., Bucureşti.—Arhiva Veterinară. Publicatiune a Corpului Didactic al Facultătei de Medicină Veterinară. Bucuresti.

Ασκληπιός, Ἀθῆναι. — ΑΣΚΛΗΠΙΟΣ. Σύγγραμμα Περιοδικὸν τῆς ἐν Ἀθήναις Ἰατρικῆς Ἑταιρίας. Ἐν Ἀθήναις.

Athenaeum.—Athenaeum. London.

Atlantic Med. J.—The Atlantic Medical Journal . . . Representing the Transactions of the Medical Society of the State of Pennsylvania . . . and the Transactions of the Medical Society of Delaware. Harrisburg, Pennsylvania.

Atti Cong. Internaz. Med. e Farm. Mil.—Atti del Congresso Internazionale di Medicina e Farmacia Militare. Roma.

Atti 5. Cong. Naz. Microbiol. (Cagliari, May 27–31, 1934). [Not available.]

Atti Cong. Pellagrol. Ital.—Atti del Congresso Pellagrologico Italiano. Udine.

Atti Cong. Sc. Ital.—Atti dei Congressi degli Scienziati Italiani, Raccolti ed Ordinati dall' Accademia degli Aspiranti Naturalisti. Napoli.

Atti 1. Cong. Studi Colon. (Firenze, 8–12 Apr.).—Atti del Primo Congresso di Studi Coloniali, Firenze, 8–12 Aprile 1931. Firenze.

Atti Ist. Botan. Univ. Pavia.—Atti dell' Istituto Botanico della Università di Pavia. Milano.

Atti R. Ist. Incorag. Napoli.—Atti del Reale Istituto d'Incoraggiamento di Napoli. Napoli.

Atti R. Ist. Incorag. Sc. Nat. Napoli.—Atti del Reale Istituto d'Incoraggiamento alle Scienze Naturali di Napoli. Napoli.

Atti Soc. Ital. Patol.—Atti della Società Italiana di Patologia. Pavia.

Atti Soc. Nat. e Mat. Modena.—Atti della Società dei Naturalisti e Matematici di Modena. Modena.

Austral. Zoologist.—Australian Zoologist. Issued by the Royal Zoological Society of New South Wales. Sydney.

Australas. Antarc. Exped. (1911–14), Scient. Rep., Ser. C: Zool. and Bot.—Australasian Antarctic Expedition, 1911–14, under the Leadership of Sir Douglas Mawson. Scientific Reports. Series C.–Zoology and Botany. Sydney.

Ayrshire Digest.—The Ayrshire Digest. Published Monthly by the Ayrshire Breeders' Association. Brandon, Vermont.

Bahia Med.—Bahia Medica. [Not available.]

Ber. Verhandl. K. Sächs. Gesellsch. Wissensch. Leipzig, Math.-Phys. Cl.—Berichte über die Verhandlungen der Königlich Sächsischen Gesellschaft der Wissenschaften zu Leipzig. Mathematisch-Physische Classe. Leipzig.

Bibliot. Ital., Milano.—Biblioteca Italiana, Ossia Giornale di Letteratura, Scienze ed Arti, Compilato da Vari Letterati. Milano.

Bibliot. Laeger. — Bibliothek for Laeger. København.

Bibliot. Zool. e Anat. Comp. Ital.—Biblioteca della Zoologia e Anatomia Comparata in Italia. Torino.

Biblioth. Brit.—Bibliothèque Britannique. Genève.

Biblioth. Ecole Hautes Etudes, Paris. [Not available.]

Biblioth. Ges. Med. Wissensch. Prakt. Aerzte u. Specialaerzte.—Bibliothek der Gesammten Medicinischen Wissenschaften für Praktische Aerzte und Specialaerzte. Wien und Leipzig.

Bien. Rep. *See* Rep.

Biol. Jaarb. Gent.—Biologisch Jaarboek, Uitgegeven door het Natuurwetenschappelijk Genootschap Dodonaea te Gent. Antwerpen.

Biol. Méd., Paris.—Biologie Médicale. Paris. [Not available.]

Biol. Studies Pupils Wm. Thompson Sedgwick.—Biological Studies by the Pupils of William Thompson Sedgwick. Published in Commemoration of the Twenty-fifth Anniversary of his Doctorate. Boston.

Biologico, S. Paulo.—O Biologico. Orgão de Approximação dos Technicos do Instituto Biologico de S. Paulo com os Criadores e Lavradores. São Paulo.

Bol. Acad. Nac. Cien. Córdoba (Rep. Argentina).—Boletín de la Academia Nacional de Ciencias en Córdoba (República Argentina). Buenos Aires.

Bol. Acad. Nac. Med. Buenos Aires.—Boletín de la Academia Nacional de Medicina de Buenos Aires. [Not available.]

Bol. Acad. Nac. Med., Rio de Janeiro.—Boletim de Academia Nacional de Medicina. Rio de Janeiro.

Bol. Agric., Nova Goa.—Boletim de Agricultura, Nova Goa, Govêrno Geral do Estado da India, Direcção dos Serviços Agrícolas e Florestais. Publicação Trimestral. Nova Goa.

Bol. Bacteriol. e Invest. Vet.—Boletín de Bacteriologia e Investigación Veterinaria. Montevideo.

Bol Ejército, Habana.—Boletin del Ejército. Habana.

Bol. Estac. Patol. Vegetal.—Boletín de la Estación de Patología Vegetal. Madrid.

Bol. Inst. Brasil. Sc.—Boletim do Instituto Brasileiro de Sciencias. Rio de Janeiro.

Bol. Inst. Patol., México.—Boletín del Instituto Patológico. Periódico Mensual Ilustrado. México.

Bol. Mens. Asoc. Nac. Med. Vet. Cuba.—Boletín Mensual de la Asociación Nacional de Medicina Veterinaria de Cuba. Habana.

Bol. Mens. Clín. Asoc. Damas La Covadonga.—Boletín Mensual de la Clínica de la Asociación de Damas de la Covadonga. Habana.

Bol. Mens. Dirección Gen. Ganadería, México.—Boletín Mensual de la Dirección General de Ganadería. San Jacinto, México, D. F. [Mimeographed.]

Bol. Min. Agric. Santiago de Chile. [Not available.]

Bol. Mus. Goeldi.—Boletim do Museu Goeldi (Museu Paraense) de Historia Natural e Ethnographia. Pará, Brazil.

Bol. San., Rio de Janeiro.—Boletim Sanitario; Publicações Scientificas do Departamento Nacional de Saúde Publica. Rio de Janeiro.

Bol. Soc. Agríc. Sur, Concepción [Chile].—Boletín de la Sociedad Agrícola del Sur. Concepción, Chile.

Bol. Soc. Cubana Pediat.—Boletín de la Sociedad Cubana de Pediatria. Habana.

Bol. Soc. Physis, Buenos Aires.—Boletín de la Sociedad Physis. Buenos Aires.

Bol. Vet., Porto Alegre.—Boletim Veterinario. Porto Alegre, Rio Grande do Sul, Brasil.

Boll. Ass. Ital. Piante Med.—Bollettino della Associazione Italiana pro Piante Medicinale, Aromatiche ed Altre Utili. Milano.

Boll. Com. Agrario Guastallese. [Not available.]

Boll. Corrispondenza Scient. Roma.—Bollettino della Corrispondenza Scientifica in Roma. [Not available.]

Boll. e Mem. Soc. Piemont. Chir.—Bollettino e Memorie della Società Piemontese di Chirurgia Clinica Chirurgica della R. Università, Torino. [Not available.]

Boll. R. Accad. Med. Genova.—Bollettino della R. Accademia Medica di Genova. Genova.

Boll. Serv. Tecn. e Scient., Min. Agric. Egitto.—Bollettino. Servizio Tecnico e Scientifico, Ministero di Agricultura, Egitto. Cairo.

Bordeaux Chir.—Bordeaux Chirurgical. Bordeaux.

Botan. Ztg.—Botanische Zeitung. Leipzig.

Brain.—Brain: A Journal of Neurology. London.

Breslau. Aerztl. Ztschr.—Breslauer Aerztliche Zeitschrift. Breslau.

Brevi Notiz. Mus. Zootom. Patol. Scuola Vet. Parma.—Brevi Notizie sul Museo di Zootomia Patol. della Scuola Veter. di Parma. Modena. [Not available.]

Brit. Entom. (Curtis).—British Entomology; Being Illustrations and Descriptions of the Genera of Insects found in Great Britain and Ireland by John Curtis. London.

Brit. Goat Soc. Year Book.—The British Goat Society's Year Book. London.

Brit. J. Ophth.—The British Journal of Ophthalmology. London.

Brit. J. Urol.—The British Journal of Urology. London.

Bul. Asoc. Gen. Med. Vet. România.—Buletinul Asociaţiei Generale a Medicilor Veterinari din România. Bucureşti.

Bul. Dir. Zooteh. şi San. Vet., Min. Agric. şi Domen., Bucureşti.—Buletinul Direcţiunii Zootehnice şi Sanitare Veterinare. Ministerul Agriculturii şi Domeniilor. Bucureşti.

Bull. Acad. Sc. U. P. Agra and Oudh.—Bulletin of the Academy of Sciences of the United Provinces of Agra and Oudh. Allahabad, India.

Bull. Accad. Aspiranti Nat. [Napoli].—Bullettino dell'Accademia degli Aspiranti Naturalisti. [Napoli]. Supplement to Annali dell'Accademia degli Aspiranti Naturalisti di Napoli.

Bull. Accad. Gioenia Sc. Nat. Catania.—Bullettino delle Sedute della Accademia Gioenia di Scienze Naturali in Catania. Catania. [*See also* Boll. Accad. Gioenia Sc. Nat. Catania.]

Bull. Advis. Council Sc. and Indust., Commonwealth Australia.—Bulletin of the Advisory Council of Science and Industry. Melbourne.

Bull. Agric. Algérie et Tunisie.—Bulletin Agricole de l'Algérie et la Tunisie. Alger.

Bull. Agric. Inst. Sc. Saigon.—Bulletin Agricole de l'Institut Scientifique de Saigon. Saigon.

Bull. Agric., Milano.—Bullettino dell'Agricoltura, Giornale della Società Agraria di Lombardia. Milano.

Bull. Antivenin Inst.—Bulletin of the Antivenin Institute of America. Glenolden, Pennsylvania.

Bull. Brit. Ornithol. Club.—Bulletin of the British Ornithologists' Club. London.

Bull. Bureau Mines, Dept. Interior, Washington.—Bulletin. Bureau of Mines. Department of the Interior. Washington, D. C.

Bull., Coll. Agric. and Forest., Univ. Nanking.—Bulletin. Published by the College of Agriculture and Forestry, University of Nanking. Nanking, China.

Bull. Comité Etudes Hist. et Scient. Afrique Occid. Franç.—Bulletin du Comité d'Etudes Historiques et Scientifiques de l'Afrique Occidentale Française. Paris.

Bull. Corrispondenza Scient. Roma. *See* Boll. Corrispondenza Scient. Roma.

Bull. Council Scient. and Indust. Research Australia.—Bulletin. Council for Scientific and Industrial Research Commonwealth of Australia. Melbourne.

Bull. Delaware Coll. Agric. Exper. Station.—Bulletin. Delaware College Agricultural Experiment Station. Newark.

Bull. Dept. Agric. Jamaica.—Bulletin of the Department of Agriculture. Jamaica. Kingston.

Bull. Dept. Agric. Union South Africa.—Bulletin. Department of Agriculture. Union of South Africa. Pretoria.

Bull. Dept. Agric. West. Australia.—Bulletin. Department of Agriculture. Western Australia. Perth.

Bull. Dog-Tick Research Ass.—Bulletin. Published, for the Information of Members, by the Dog-Tick Research Association. Sydney.

Bull. Dominion Canada Dept. Agric.—Bulletin. Dominion of Canada Department of Agriculture. Ottawa.

Bull. Hawaiian Sugar Planters' Ass. Exper. Station, Div. Path. and Physiol.—Bulletin. Hawaiian Sugar Planters' Association Experiment Station, Honolulu. Division of Pathology and Physiology. Honolulu.

Bull. Hebd. Ass. Scient. France.—Bulletin Hebdomodaire de l'Association Scientifique de France. Paris.

Bull. Illinois Nat. Hist. Surv.—Bulletin. Illinois State Natural History Survey. Urbana.

Bull. Inst. Hyg. Maroc. [Not available.]

Bull. Lab. Nat. Hist. State Univ. Iowa.—Bulletin from the Laboratories of Natural History of the State University of Iowa. Iowa City.

Bull. Mens. Accad. Gioenia Sc. Nat. Catania.—Bullettino Mensile della Accademia Gioenia di Scienze Naturali in Catania. Catania.

Bull. Michigan Agric. Exper. Station.—Bulletin. Michigan Agricultural College Experiment Station. East Lansing.

Bull. Min. Agric., Paris.—Bulletin. Ministère de l'Agriculture. Paris.

Bull. Missouri Agric. Exper. Station.—Bulletin. University of Missouri College of Agriculture. Agricultural Experiment Station. Columbia.

Bull. Montana Agric. Exper. Station.—Bulletin. Montana State College. Agricultural Experiment Station. Bozeman.

Bull. Mus. Roy. Hist. Nat. Belgique.—Bulletin du Musée Royal d'Histoire Naturelle de Belgique. Bruxelles. (Mededeelingen van het Koninklijk Natuurhistorisch Museum van België, Brussel).

Bull. N. York State Agric. Exper. Station.—Bulletin. New York State Agricultural Experiment Station, Geneva, N. Y. . . . Published by the Station under Authority of Cornell University. [n. p.]

Bull. Ohio State Univ. Agric. Coll. Exten. Serv.—Bulletin of the Ohio State University Agricultural College Extension Service. Columbus.

Bull. Rhode Island Agric. Exper. Station.—Bulletin. Agricultural Experiment Station of the Rhode Island State College. Providence.

Bull. Sc. Alger. [Not available.]

Bull. Scient. Acad. Imp. Sc., St. Pétersbourg.—Bulletin Scientifique Pub. par l'Académie Impériale des Sciences de Saint-Pétersbourg. Saint-Pétersbourg.

Bull. Sect. Scient. Acad. Roumaine, Bucarest.—Bulletin de la Section Scientifique de l'Academie Roumaine. Bucarest.

Bull. Soc. Acclimat., Paris.—Bulletin de la Société d'Acclimatation. Paris. [Continued as: Bull. Soc. Nat. Acclimat. France.]

Bull. Soc. Agric. Allier. [Not available.]

Bull. Soc. Botan. Ital.—Bullettino della Società Botanica Italiana. Firenze.

Bull. Soc. Etude et Vulgarisation Zool. Agric.—Bulletin de la Société d'Etude et de Vulgarisation de la Zoologie Agricole. Bordeaux.

Bull. Soc. Lancisiana Osp. Roma.—Bullettino della Società Lancisiana degli Ospedali di Roma. Roma.

Bull. Soc. Méd. Homœop. France.—Bulletin de la Société Médicale Homœopathique de France. Paris.

Bull. Soc. Méd. Prat. Paris.—Bulletin de la Société de Médecine Pratique de Paris. Paris.

Bull. Soc. Oural. Amateurs Sc. Nat.—Bulletin de la Société Ouralienne d'Amateurs des Sciences Naturelles. Ekaterinburg.

Bull. Soc. Roumaine Dermat. et Syph. (Sect. Bucarest).—Bulletin de la Société Roumaine de Dermatologie et de Syphiligraphie (Section de Bucarest). [Not available.]

Bull. Soc. Sc. Méd. Madagascar. [Not available.]

Bull. Soc. Sc. Nat. Ouest France.—Bulletin. Société des Sciences Naturelles de l'Ouest de la France. Nantes.

Bull. Soc. Sc. Nat. Saône-et-Loire.—Bulletin. Société des Sciences Naturelles de Saône-et-Loire. Châlon-sur-Saône.

Bull. Soc. Sc. Seine-&-Oise.—Bulletin de la Société des Sciences de Seine-&-Oise, de la Beauce et de la Brie. Versailles.

Bull. Soc. Scient. Bretagne.—Bulletin de la Société Scientifique de Bretagne (Mathématiques, Sciences Physiques et Naturelles). Rennes.

Bull. Soc. Statist. Sc. Nat., Grenoble.—Bulletin de la Société de Statistique des Sciences Naturelles et des Arts Industrielle du Département de l'Isère. Grenoble.

Bull. South Carolina Agric. Exper. Station.—Bulletin. South Carolina Agricultural Experiment Station of Clemson Agricultural College. Clemson College, South Carolina.

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1925 i.—The trichostrongyle genus Graphidioides <J. Helminth., v. 3 (3–4), Aug. pp. 163–166, figs. 1–3. [Wa.]

[1925 j].—Idem <Lond. School Hyg. and Trop. Med. Collect. Addresses and Lab. Studies (1924–25), v .1 [XXX], pp. 163–166, figs. 1–3. [Wa.]

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1926 f.—On the life history of the lungworm, *Synthetocaulus abstrusus*, hitherto confused with that of *Ollulanus tricuspis* in cats <J. Helminth., v. 4 (2), May, pp. 53–60, 1 pl., figs. 1–2. [Wa.]

[1926 g].—Idem <Lond. School Hyg. and Trop. Med. Collect. Addresses and Lab. Studies (1925–26), v. 2, pp. 53–60 (pp. 1–8), 1 pl., figs. 1–2. [Wa.]

1926 h.—On the morphology of the adults and the free living larvae of *Dictyocaulus arnfieldi*, the lung-worm of equines <J. Helminth., v. 4 (2), May, pp. 61–68, figs. A–B. [Wa.]

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1926 j.—On the morphology of the free living larvae of *Chabertia ovina* <J. Helminth., v. 4 (4–5), Nov., pp. 185–190, figs. 1–10. [Wa.]

1926 k.—The use of anthelmintics <Vet. Med., v. 21 (1), Jan., pp. 20–23. [Wa.]

1927 a.—The helminth parasites of animals and human disease [Read Jan. 26, 1926] <Proc. Roy. Soc. Med., v. 20 (5), Mar., Sect. Comp. Med., pp. 547–556 (pp. 15–24). [Wc.]

1927 b.—Idem <Lond. School. Hyg. and Trop. Med. Collect. Addresses and Lab. Studies (1926–27), v. 3, pp. 547–556 (pp. 1–10). [Wa.]

1927 c.—Observations on the life history of *Aelurostrongylus abstrusus* (Railliet), the lungworm of the cat <J. Helminth., v. 5 (2), June, pp. 55–66, figs. 1–2. [Wa.]

[1927 d].—Idem <Lond. School Hyg. and Trop. Med. Collect. Addresses and Lab. Studies (1926–27), v. 3, pp. 55–66 (pp. 1–12), figs. 1–2. [Wa.]

1927 e.—Observations on the life history of *Ollulanus tricuspis* Leuck., the stomach worm of the cat <J. Helminth., v. 5 (2), June, pp. 67–80, figs. 1–11. [Wa.]

[1927 f].—Idem <Lond. School Hyg. and Trop. Med. Collect. Addresses and Lab. Studies (1926–27), v. 3, pp. 67–80 (pp. 1–14), figs. 1–11. [Wa.]

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1927 h.—On *Microstrongylus genettae* gen. and sp. nov., a trichostrongyle parasite of *Genetta senegalensis* <J. Helminth., v. 5 (2), June, pp. 81–88, figs. 1–6. [Wa.]

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1927 k.—On the parasitic development of *Monodontus trigonocephalus*, the sheep hookworm <J. Helminth., v. 5 (3), Sept., pp. 149–162, figs. 1–13. [Wa.]

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[1927 o].—Idem <Lond. School Hyg. and Trop. Med. Collect. Addresses and Lab. Studies (1926–27), v. 3, pp. 1–24, figs. 1–14. [Wa.]

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1928 b.—Idem [Editorial abstract] (A natural reservoir for Manson's bilharziasis) <Brit. Med. J. (3457), Dec. 29, p. 1184. [Wa.]

1928 c.—On a species of Onchocerca from the ox in West Africa <J. Helminth., v. 6 (3), Sept., pp. 161–164, figs. A–C. [Wa.]

1928 d.—On *Arthrostoma felineum*, gen. et sp. nov., a parasite of cats [Reprint of 1927 g] <Lond. School Hyg. and Trop. Med. Collect. Addresses and Lab. Studies (1927–28), v. 4, no. 131, pp. 143–148 (pp. 1–6), figs. 1–10. [Wa.]

1928 e.—On some parasites of the rusty tiger cat (*Felis planiceps*) <J. Helminth., v. 6 (2), June, pp. 87–98, figs. 1–7. [Wa.]

1928 f.—Idem <Lond. School Hyg. and Trop. Med. Collect. Addresses and Lab. Studies (1927–28), v. 4, no. 161, pp. 87–98, (pp. 1–12), figs. 1–7. [Wa.]

1928 g.—On the habitat of *Aelurostrongylus abstrusus*, the lung worm of the cat <J. Helminth., v. 6 (3), Sept., pp. 165–166. [Wa.]

1928 h.—On the parasitic development of *Mondontus trigonocephalus*, the sheep hookworm [Reprint of 1927 k] <Lond. School Hyg. and Trop. Med. Collect. Addresses and Lab. Studies (1927–28), v. 4, no. 132, pp. 149–162 (pp. 1–14), figs. 1–13. [Wa.]

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1929 b.—The importance of parasitology in tropical lands <Vet. Rec., v. 9 (15), Apr. 13, pp. 299–301. [Wa.]

1929 c.—Idem (Parasitology in the tropics) <Trop. Agric., Trinidad, B. W. I., v. 6 (4), Apr., pp. 100–103. [Wa.]

1929 d.—The lung worm and the stomach worm in the cat <Vet. J. (645), v. 85 (3), Mar., pp. 97–112, figs. 1–7. [Wa.]

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1929 f.—Observations on a parasitological tour of the Lesser Antilles <Proc. Roy. Soc. Med., v. 22 (7), May, Sect. Trop. Dis. and Parasitol., pp. 933–941 (pp. 37–45). [Wa.]

1929 g.—The species of Enterobius Leach, in primates <J. Helminth., v. 7 (3), July, pp. 161–182, (pp. 1–22), figs. 1–28. [Wa.]

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1931 c.—Idem <Goat World, v. 16 (11), Nov., pp. 1–3. [Wa.]

1931 d.—Helminth parasites of poultry <Vet. J. (667), v. 87 (1), Jan., pp. 7–10. [Wa.]

1931 e.—On a species of trichostrongyle from the Tasmanian devil <J. Helminth., v. 9 (3), July, pp. 153–156 (pp. 1–4), 2 figs. [Wa.]

1931 f.—On some lungworms of the Malay tiger <Ibidem, v. 9 (3), July, pp. 147–152 (pp. 1–6), 2 figs. [Wa.]

1931 g.—On two new species of nematodes from the Scottish red deer <Ibidem, v. 9 (4), Nov., pp. 213–216 (pp. 1–4), figs. 1–6. [Wa.]

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1933 c.—The important helminth parasites of stock in the British Empire <Vet. J., v. 89 (11), Nov., pp. 505–514. [Wa.]

1933 d.—The internal parasites of pigs: A survey <Vet. J., v. 89 (2), Feb., pp. 70–74. [Wa.]

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1934 a.—Common parasites of pigs <Ibidem, v. 38 (3), Sept. 8, pp. 10–11, 26, 2 figs. [Wa.]

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1934 c.—Common parasites of poultry. Part 2 <Ibidem, v. 38 (1), July 14, pp. 11, 21–23, 1 fig. [Wa.]

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1934 k.—The internal parasites of domestic carnivores. A survey <Vet. J., v. 90 (5), May, pp. 206–213. [Wa.]

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1924 b.—Echinococco retroperitoneale. Riduzione senza drenaggio. Guarigione per prima [Abstract of report before Soc. Med.-Chir. Bologna, 23 Mag.] <Riforma Med., v. 40 (42), 20 Ott., p. 1001. [Wm.]

1925 a.—Splenectomia per cisti da echinococco con cenni statistici sull' echinococco splenico in Italia <Arch. Ital. Chir., v. 14, pp. 1–40, illus. [Wm.]

CAVOLINI, FILIPPO. [1756–1810]

(1787 a.).—[*Aggregata conformis*] (*In* Memoria sulla generazione dei pesci e dei granchi. Napoli. p. 169, pl. 2, fig. 22.) [Ch.]

(1792 a).—[*Gregarina conformis*] (In Abhandlung ü. die Erzeugung der Fische und der Krebse. Berlin. p. 169, pl. 2, fig. 22.) [Ch.]

CAVOUR. *See* Tsykalas, L; and Cavour.

CAWSTON, FREDERICK GORDON. [1885–] [M. D., Durban, South Africa]

1915 a.—Bilharziosis [Letter to editor] <Lancet, London (4817), v. 189, v. 2 (26), Dec. 25, p. 1427. [Wa.]

1915 b.—Bilharziosis in Natal <South African Med. Rec., v. 13 (11), June 12, pp. 160–161. [Wm.]

1915 c.—Bilharziosis in Natal [Not same as 1915 b] <Brit Med. J. (2864), v. 2, Nov. 20, p. 746. [Wa, Wm.]

1915 d.—Schistosomiasis in Natal <J. Trop. Med and Hyg., v. 18 (22), Nov. 15, pp. 257–258, figs. 1–4. [Wa.]

1916 a.—[Bilharziasis] <Med. J. South Africa, v. 11 (8), Mar., pp. 153–154. [Wm.]

1916 b.—Bilharziosis in South Africa <South African Med. Rec., v. 14 (7), Apr. 8, pp. 99–105. [Wm.]

1916 c.—The cause and effect of Bilharzia disease in South Africa, Egypt and the Far East <South African Med. Rec., v. 14 (11), June 10, pp. 163–164. [Wm.]

1916 d.—The causes of bilharziosis <Med. J. South Africa, v. 11 (7), Feb., pp. 125–126. [Wm.]

1916 e.—Idem. Correction [Letter to editor, dated Apr. 8] <Ibidem, v. 11 (8), Mar., p. 154. [Wm.]

1916 f.—The cercariae of Natal <J. Trop. Med. and Hyg., v. 19 (17), Sept. 1, pp. 201–202, 7 figs. [Wa.]

1916 g.—The duration of bilharziosis in South Africa <Brit. Med. J. (2900), v. 2, July 29, p. 144. [Wa.]

1916 h.—The prevention of Bilharzia infection [Letter to editor, dated Mar 3] <Lancet, London (4833), v. 190, v. 1 (16), Apr. 15, p. 837. [Wa.]

1916 i.—The prevention of Bilharzia infection [Letter to editor, dated May 13] <Lancet, London (4846), v. 191, v. 2 (3), July 15, p. 121. [Wa.]

1916 j.—Report on the examination of 1,000 molluses in Natal <Med. J. South Africa, v. 11 (11), June, p. 197. [Wm.]

1916 k.—Schistosomiasis in Natal [Same as 1915 d] <South African Med. Rec., v. 14 (4), Feb. 26, pp. 53–54. [Wm.]

1916 l.—Some observations on the possible intermediary hosts of Schistosoma in Natal <J. Trop. Med. and Hyg., v. 19 (13), July 1, p. 154, figs. A–C. [Wa.]

(1917 a).—Bilharzia in pools <South African Med. Rec., v. 15 (20), Oct. 27, pp. 313–314.

(1917 b).—Bilharzia in rivers <Med. J. South Africa, v. 13 [i. e. 15] (2), Sept., p. 30.

CAWSTON, FREDERICK GORDON—Continued.

(1917 c).—Bilharzia prophylaxis <South African Med. Rec., v. 15 (3), Feb. 10, pp. 38–39.

1917 d.—Idem [Abstract] <Trop. Dis. Bull., v. 10 (3), Sept. 15, p. 112. [Wa.]

1917 e.—The cercariae of Natal <J. Parasitol., v. 3 (3), Mar., pp. 131–135. [Wa.]

1917 f.—The cercarial infection of South African snails <Med. J. South Africa, v. 11 [i. e. 12], (12), July, pp. 183–189, illus. [Wm.]

(1917 g.)—Insanitary snails <South African Med. Rec., v. 15 (8), Apr. 28, pp. 118–119.

1917 h.—Prophylaxis in bilharziasis <J. Trop. Med. and Hyg., v. 20 (5), Mar. 1, pp. 49–50. [Wa.]

(1917 i).—Snails as intermediary hosts <S. African Med. Rec., v. 15 (15), Aug. 11, pp. 234–236.

1918 a.—Bilharzia in pools [Abstract of 1917 a] <Trop. Dis. Bull., v. 11 (2), Feb. 14, pp. 80–81. [Wa.]

1918 b.—Bilharzia in rivers [Abstract of 1917 b] <Trop. Dis. Bull., v. 12 (3), Sept. 15, p. 166. [Wa.]

1918 c.—Bilharziasis in Natal <Parasitology, v. 11 (1), Nov., pp. 83–93. [Issued Nov. 20.] [Wa.]

1918 d.—Bilharziasis in South Africa <J. Am. Med. Ass., v. 70 (7), Feb. 16, pp. 439–441. [Wa.]

[1918 e].—[*Cercaria secobii*] [Note to editor] <J. Parasitol., v. 4 (2), Dec., 1917, p. 91. [Issued Jan. 19] [Wa.]

1918 f.—The cercariae of the Transvaal <Parasitology, v. 11 (1), Nov., pp. 94–97. [Issued Nov. 20] [Wa.]

(1918 g).—The cercarial infection of Transvaal snails <South African Med. Rec., v. 16 (1), Jan. 12, pp. 6–8.

1918 h.—Idem [Abstract] <Trop. Dis. Bull., v. 12 (3), Sept. 15, p. 167. [Wa.]

1918 i.—The possible intermediary hosts of Schistosoma in South Africa <J. Trop. Med. and Hyg., v. 21 (7), Apr. 1, pp. 69–70, figs. 1–3, 1–4. [Wa.]

1918 j.—Some observations on blood parasites <J. Trop. Med. and Hyg., v. 21 (24), Dec. 16, p. 241. [Wa].

1919 a.—Bilharziasis in Natal <Brit. Med. J. (3064), v. 2, Sept. 20, p. 380. [Wa.]

1919 b.—Case of Bilharzia disease complicated by stone, cured by tartar emetic treatment <J. Trop. Med. and Hyg., v. 22 (18), Sept. 15, pp. 174–175. [Wa.]

1919 c.—A case of bilharziasis in Natal, treated by tartar emetic <Lancet, London (5020), v. 197, v. 2 (20), Nov. 15, pp. 873–874. [Wa.]

1919 d.—Further observations in regard to South African cercariae <Med. J. South Africa, v. 14 (8), Mar., pp. 401–402. [Wm.]

1919 e.—Insanitary snails at Durban during the winter months <J. Trop. Med. and Hyg., v. 22 (20), Oct. 15, pp. 189–190. [Wa.]

1919 f.—Parasitic disease and research. Cercariae and snails; points to be cleared up; cleansing of pools <Farmer's Weekly, Bloemfontein (424), v. 17, Apr. 23, p. 1051. [Ia.]

1919 g.—Some South African snails and the cercariae which attack them [Abstract] [Read July 10, 1918] <South African J. Sc. (1918), v. 15 (5), Jan.–Feb., pp. 375–377. [Wa.]

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CAWSTON, FREDERICK GORDON—Continued.

(1919 h).—A specific for schistosomiasis <South African Med. Rec., v. 17 (20), Oct. 25, pp. 315–316.

(1919 i).—Treatment of Bilharzia disease <South African Med. Rec., v. 17 (8), Apr. 26, pp. 127–128.

1919 j.—Idem [Abstract] <Trop. Dis. Bull., v. 14 (3), Sept. 15, pp. 145–146. [Wa.]

1919 k.—Trematodes produced in South African snails: Encysting cercariae <J. Comp. Path. and Therap., v. 32 (3), Sept., pp. 210–212. [Wa.]

1920 a.—Bilharzia treated with tartar emetic <Lancet, London (5060), v. 199, v. 2 (8), Aug. 21, p. 392. [Wa.]

1920 b.—Colloidal drugs in the treatment of Bilharzia disease in young people <J. Trop. Med. and Hyg., v. 23 (14), July 15, pp. 180–182. [Wa.]

1920 c.—Four interesting cases of Bilharzia disease treated by tartar emetic <J. Trop. Med. and Hyg., v. 23 (6), Mar. 15, pp. 69–70. [Wa.]

1920 d.—Larval trematodes from some fresh-water snails <South African J. Nat. Hist., v. 2 (1), Mar., pp. 115–117, pl. 4, figs. 1–2. [Wa.]

(1920 e).—Liver fluke. A possible blood test; fresh water snails wanted <Natal Poultry J., Apr. 28.

1920 f.—Idem [Abstract] <Trop. Vet. Bull., v. 8 (3), Sept. 30, p. 209. [Wa.]

(1920 g).—The nursing of Bilharzia patients undergoing treatment by tartar emetic <South African Nursing Rec., v. 7 (6), Mar.

1920 h.—Idem [Abstract] <Trop. Dis. Bull., v. 16 (2), Aug. 15, pp. 139–140. [Wa.]

1920 i.—The problem of bilharziasis in South Africa <J. Roy. Army Med. Corps, v. 34 (5), May, pp. 439–441. [Wa.]

(1920 j).—Schistosome infection from South African snails <South African Med. Rec., v. 18 (10), May 22, p. 192.

(1920 k).—Schistosomes of man and beast in Natal <South African Med. Rec., v. 18 (14), July 24, p. 264.

1920 l.—Some infections due to fresh-water snails and their eradication [Read before South African Med. Cong., Durban, Oct. 8] <J. Trop. Med. and Hyg., v. 23 (22), Nov. 15, pp. 274–276. [Wa.]

(1920 m).—Some observations on South African cercariae <South African Med. Rec., v. 18 (3), Feb. 14, pp. 49–51.

1920 n.—Some points in the diagnosis of Bilharzia disease <Lancet, London (5073), v. 199, v. 2 (21), Nov. 20, pp. 1045–1046. [Wa.]

(1920 o).—South African cercariae <South African Med. Rec., v. 18 (3), Feb. 14, p. 49.

1920 p.—South African cercariae [Read July 9, 1919] <South African J. Sc., v. 16 (4), Jan.–Mar., pp. 376–378. [Wa.]

1920 q.—Treatment of Bilharzia disease with tartar emetic in South Africa <Lancet, London (5042), v. 198, v. 1 (16), Apr. 17, pp. 865–867. [Wa.]

(1920 r).—The value of domesticated ducks in preventing diseases <Natal Poultry J., Apr. 28.

1920 s.—Idem [Abstract] <Trop. Vet. Bull., v. 8 (3), Sept. 30, pp. 208. [Wa.]

1921 a.—Antimony and emetine in Bilharzia disease <Lancet, London (5125), v. 201, v. 2 (21), Nov. 19, pp. 1049–1050. [Wa, Wm, Wc.]

CAWSTON, FREDERICK GORDON—Continued.

1921 b.—Bilharzia disease in Natal: Its prevalence and treatment [Correspondence] <J. Am. Med. Ass., v. 77 (1), July 2, pp. 58–59. [Wa, Wm, Wc.]

1921 c.—Bilharzia-infested snails and their employment as antigen [Letter to editor dated Nov. 15, 1920] <Lancet, London (5083), v. 200, v. 1 (5), Jan. 29, p. 250. [Wa, Wm.]

(1921 d).—Bilharzia: Its cause, complications and cure <South African Med. Rec., v. 19 (6), Mar. 26, p. 113.

1921 e.—Bilharziasis—its cause, complications, and cure [Read before 16. S. A. Med. Cong.] <South African Med. Rec., v. 19 (6), Mar. 26, pp. 109–111. [Bm.] [*Also photostat copy:* Lib. Zool. Div.]

1921 f.—The control of Bilharzia: Destruction of molluscs [Correspondence] <Brit. Med. J. (3143), v. 1, Mar. 26, p. 479. [Wa, Wm.]

1921 g.—Emetine in Japanese Bilharzia disease <Brit. Med. J. (3181), v. 2, Dec. 17, p. 1031. [Wa, Wm.]

1921 h.—Experimental infestation of fresh-water snails <Tr. Roy. Soc. South Africa, v. 9 (4), pp. 301–303. [Issued June 24] [Wc.]

1921 i.—Introduction of *Schistosoma mansoni* infection to South Africa <Med. J. South Africa, v. 16 (11), June, pp. 209–210. [Wm.]

1921 j.—A patient harbouring *Schistosoma japonicum* cured by tartar emetic <J. Trop. Med. and Hyg., v. 24 (2), Jan. 15, p. 13. [Wa, Wm.]

1921 k.—*Schistosoma mansoni* in South Africa <Lancet, London (5111), v. 201, v. 2 (7), Aug. 13, p. 332. [Wa, Wm.]

1921 l.—Schistosomes of man and beast in Natal [Abstract of 1920 k] <Trop. Dis. Bull., v. 17 (1), Jan. 15, p. 57. [Wa.]

(1921 m).—Schistosomiasis in Natal <South African Med. Rec., v. 19 (15), Aug. 13, pp. 287–288.

1921 n.—A series of cases of Bilharzia disease treated with tartar emetic <J. Trop. Med. and Hyg., v. 24 (20), Oct. 15, pp. 267–268. [Wa, Wm.]

(1921 o).—Some infections due to fresh-water snails and their eradication <South African Med. Rec., v. 19 (7), Apr. 9, pp. 125–126.

1921 p.—Some liver fluke investigations <Vet. Rec. (1735), v. 33, n. s., v. 1 (41), Oct. 8, pp. 816–817. [Wa, Wm.]

1921 q.—Some observations on South African cercariae [Abstract of 1920 m] <Trop. Dis. Bull., v. 17 (1), Jan. 15, p. 58. [Wa.]

(1921 r).—Some South African cercariae <South African J. Nat. Hist., v. 3 (1), June, pp. 199–204, pl.

1921 s.—Three schistosomes in Natal which possibly attack man <J. Trop. Med. and Hyg., v. 24 (18), Sept. 15, pp. 242–244, figs. 1–2. [Wa, Wm.]

1921 t.—The treatment of fluke diseases <J. Trop. Med. and Hyg., v. 24 (19), Oct. 1, pp. 254–255. [Wa, Wm.]

1921 u.—Wild birds a cause of the spread of Bilharzia infection <J. Trop. Med. and Hyg., v. 24 (8), Apr. 15, pp. 109–110. [Wa, Wm.]

1922 a.—Antimony in the treatment of lepers and hydatid disease <J. Trop. Med. and Hyg., v. 25 (3), Feb. 1, pp. 27–28. [Wa, Wm.]

CAWSTON, FREDERICK GORDON—Continued.

1922 b.—The antimony treatment in some tropical diseases [Read before S. A. Med. Cong. (1921)] <South African Med. Rec. v. 20 (13), July 8, pp. 245–248. [Bm.] [*Also photostat copy:* Lib. Zool. Div.]

1922 c.—Bilharzia disease in South Africa [Letter to the editor] <Brit. Med. J. (3207), v. 1, June 17, p. 975. [Wa, Wm.]

1922 d.—Bilharzia in cattle. A question of identity; promising curative measures <Farmer's Weekly, Bloemfontein (581), v. 23, Apr. 26, p. 620. [Ia.] [*Also photostat copy:* Lib. Zool. Div.]

1922 e.—Bilharzia infection in the pool, the river, and the lagoon <J. Trop. Med. and Hyg., v. 25 (2), Jan. 16, pp. 16–18. [Wa, Wm.]

1922 f.—The experimental infestation of fresh-water snails, with special reference to the Bilharzia parasite <South African J. Sc., v. 18 (3–4), June, pp. 396–399. [Wa.]

1922 g.—The experimental infestation of *Physopsis africana* <Ann. Trop. Med. and Parasitol., v. 16 (2), July 20, pp. 207–211, figs. 1–3. [Wa, Wm.]

1922 h.—Fresh-water snails responsible for the spread of Bilharzia disease in Portuguese East Africa <J. Trop. Med. and Hyg., v. 25 (19), Oct. 2, pp. 305–306, 1 fig. [Wa, Wm.]

1922 i.—In search of specifics [Letter to editor] <South African Med. Rec., v. 20 (22), Nov. 25, p. 447. [Bm.] [*Also photostat copy:* Lib. Zool. Div.]

1922 j.—Perils from perishing parasites <Practitioner, London, v. 109, Dec., pp. 460–464. [Wm.]

1922 k.—Schistosomiasis in Natal [Abstract of 1921 m] <Trop. Dis. Bull., v. 19 (3), Apr., pp. 204–205. [Wa, Wm.]

1922 l.—Snail parasites. How and where the host of Bilharzia and the fluke carries danger <Farmer's Weekly, Bloemfontein (609), v. 24, Nov. 8, p. 840. [Ia.] [*Also photostat copy:* Lib. Zool. Div.]

1922 m.—Some infections due to fresh-water snails and their eradication [Abstract of 1921 o] <Trop. Dis. Bull., v. 19 (3), Apr., p. 205. [Wa, Wm.]

1922 n.—Some notes on the differentiation of closely allied schistosomes <Parasitology, v. 14 (3–4), Dec., pp. 245–247. [Wa, Wm.]

1922 o.—Some South African cercariae [Abstract of 1921 r] <Trop. Dis. Bull., v. 19 (3), Apr., p. 206. [Wa, Wm.]

1922 p.—Treatment of nagana [Letter to editor] <Farmer's Weekly, Bloemfontein (586), v. 23, May 31, pp. 1056–1057 (pp. 12–13). [Ia.] [*Also photostat copy:* Lib. Zool. Div.]

1922 q.—Use of tatar emetic [Treatment of nagana] [Letter to editor] <Farmer's Weekly, Bloemfontein (606), v. 24, Oct. 18, p. 524 (p. 20). [Ia.] [*Also photostat copy:* Lib. Zool. Div.]

1923 a.—Bifid-tailed cercariae in Burnupia <J. Trop. Med. and Hyg., v. 26 (24), Dec. 15, pp. 363–364. [Wa, Wm.]

1923 b.—Early indications of Bilharzia infestation [Letter to editor dated May 21] <South African Med. Rec., v. 21 (11), June 9, pp. 263–264. [Bm.] [*Also photostat copy:* Lib. Zool. Div.]

1923 c.—The experimental infection of some animals with cercariae from fresh-water snails <South African Med. Rec., v. 21 (5), Mar. 10, pp. 112–113. [Bm.] [*Also photostat copy:* Lib. Zool. Div.]

CAWSTON, FREDERICK GORDON—Continued.

1923 d.—Occasional hosts of some South African trematodes [Read July 11] <South African J. Sc., v. 20 (2), Dec., pp. 351–353. [Wa.]

1923 e.—Personal experiences of Bilharzia disease <J. Trop. Med. and Hyg., v. 26 (7), Apr. 2, pp. 111–112. [Wa, Wm.]

1923 f.—Possible hosts for the bilharzias in Portuguese East Africa <J. Trop. Med., and Hyg., v. 26 (13), July 2, pp. 228–229. [Wa, Wm.]

1923 g.—Possible presence of paragonimiasis amongst Indians in Natal <J. Trop. Med. and Hyg., v. 26 (16), Aug. 15, pp. 263–264. [Wa, Wm.]

1923 h.—The prevention of bilharziasis [Letter to the editor] <Lancet, London (5234), v. 205, v. 2 (25), Dec. 22, pp. 1376–1377. [Wa, Wm.]

1923 i.—Schistosoma infestation [Correspondence] <Brit. Med. J. (3271), v. 2, Sept. 8, p. 437. [Wa, Wm.]

1923 j.—*Schistosomum mansoni* in South Africa [Letter to the editor] <Lancet, London (5213), v. 205, v. 2 (4), July 28, p. 197. [Wa, Wm.]

1923 k.—Some practical means of dealing with the menace of fresh-water snails in Natal <South African Med. Rec., v. 21 (22), Nov. 24, pp. 514–515. [Bm.] [*Also photostat copy:* Lib. Zool. Div.]

1923 l.—South African larval trematodes and their intermediary hosts <Tr. Roy. Soc. South Africa, v. 11, pt. 2, Aug., pp. 119–130. [Wc.]

1923 m.—The treatment of Bilharzia disease in Natal <South African Med. Rec., v. 21 (20), Oct. 27, pp. 472–475. [Bm.] [*Also photostat copy:* Lib. Zool. Div.]

1924 a.—Antimony tartrate in Bilharzia [Letter to the editor] <Lancet, London (5277), v. 207, v. 2 (16), Oct. 18, pp. 831–832. [Wa.]

1924 b.—"Bilharzia", a paper for the practitioner <J. Trop. Med. and Hyg., v. 27 (23), Dec. 1, pp. 322–326. [Wa.]

1924 c.—Bilharzia in Natal [Letter to editor dated Oct. 29] <South African Med. Rec., v. 22 (21), Nov. 8, p. 510. [Wm.]

1924 d.—Destroying the Bilharzia in its various stages [Letter to editor] <South African Med. Rec., v. 22 (5), Mar. 8, pp. 111–112. [Wm.]

1924 e.—Distribution of snails serving as intermediate hosts of flukes in South Africa <Parasitology, v. 16 (1), Jan., pp. 67–68. [Wa, Wm.]

1924 f.—The smaller South African shells that harbour cercariae <Tr. Roy. Soc. South Africa, v. 12 (2), Dec., pp. 13–15. [Wc.]

1924 g.—Some observations on the source of Bilharzia infection and the combined treatment of a case in Natal. <J. Trop. Med. and Hyg., v. 27 (21), Nov. 1, pp. 283–284. [Wa.]

1924 h.—The source of South African trematodes <Ann. Trop. Med. and Parasitol., v. 18 (3), Oct. 31, pp. 343–346. [Wa.]

1924 i.—The treatment of Bilharzia disease in the young <J. Trop. Med. and Hyg., v. 27 (7), Apr. 1, pp. 73–74. [Wa.]

1924 j.—Treatment of bilharziasis [Letter to editor] <Brit. Med. J. (3320), v. 2, Aug. 16, p. 299. [Wa.]

1925 a.—British Indians and Bilharzia disease <J. Trop. Med. and Hyg., v. 28 (10), May 15, pp. 193–195. [Wa.]

CAWSTON, FREDERICK GORDON—Continued.

1925 b.—[Common South African host for Bilharzia] [Letter to editor] <J. Trop. Med. and Hyg., v. 28 (14), July 15, p. 276. [W^a.]

1925 c.—A contribution to the study of the radulae of fresh-water Mollusca <J. Trop. Med and Hyg., v. 28 (20), Oct. 15, pp. 365–367, illus. [W^a.]

1925 d.—The dangerous snail. Need for control of fluke-infested pests <Farmer's Weekly, Bloemfontein (761), v. 30, Oct. 7, p. 414, illus. [I^a.] [*Also photostat copy:* Lib. Zool. Div.]

1925 e.—Fluke disease. A consideration of those fresh water Mollusca which serve as intermediate hosts for *Fasciola hepatica* L. and *Fasciola gigantica* Cobbold <J. Austral. Vet. Ass., v. 1 (3), Sept., pp. 64–66. [W^a.]

1925 f.—Gundlachia at Malvern, and an examination of the radulae of other intermediate hosts of the trematode parasitic worms in Natal <Tr. Roy. Soc. South Africa, v. 13 (1), Nov., pp. 39–42, pls. [W^c.]

1925 g.—The identity of the rarer schistosomes of man and their intermediate hosts <Ann. Trop. Med. and Parasitol., v. 19 (2), July 16, pp. 215–218, figs. 1–2. [W^a.]

1925 h.—*Schistosomum ? spindalis* Montgomery in a Zululand schoolboy <J. Trop. Med. and Hyg., v. 28 (22), Nov. 16, p. 406. [W^a.]

1925 i.—A search for intermediate hosts and a study of their radulae <J. Trop. Med. and Hyg., v. 28 (1), Jan. 1, pp. 14–15, 3 figs. [W^a.]

1926 a.—Bilharzia infection at the source of our rivers [Letter to editor] <Med. J. South Africa, v. 21 (2), Sept., p. 58. [W^m.]

1926 b.—The Bilharzia problem in South Africa <J. Trop. Med. and Hyg., v. 29 (12), June 15, pp. 177–179, figs. 1–4. [W^a.]

1926 c.—Environmental influences which favour the development and spread of the Bilharzia parasite in South Africa. Food supply of Physopsis <J. Trop. Med. and Hyg., v. 29 (6), Mar, 15, pp. 89–91. [W^a, W^m.]

1926 d.—Intravenous injections of tartar emetic in bilharziasis [Letter to editor] <Brit. Med. J. (3401) Mar. 6, p. 462. [W^a.]

1926 e.—The use of emetine in treating Bilharzia disease in the child <J. Roy. Army Med. Corps, v. 46 (1), Jan., pp. 57–60. [W^a.]

1927 a.—A case of Bilharzia disease with the spindle-shaped ova <J. Trop. Med. and Hyg., v. 30 (6), Mar. 15, p. 81. [W^a.]

1927 b.—Estimation of the cure of bilharziasis <Brit. Med. J. (3454), Mar. 19, p. 512. [W^a.]

1927 c.—The snail host for Bilharzia in Zanzibar <J. Trop. Med. and Hyg., v. 30 (16), Aug. 15, p. 209. [W^a.]

1927 d.—Some notes on the effect of desiccation upon molluscan disease-carriers <Ann. Trop. Med. and Parasitol., v. 21 (1), Mar. 25, pp. 35–38, pl. 5, figs. 1–5. [W^a.]

1927 e.—South African fluke-carriers <J. Med. Ass. South Africa, v. 1 (12), June 25, pp. 309–310, illus. [W^m.]

1928 a.—Bilharzia disease and bird protection. The destruction of molluscan disease carriers <J. Trop. Med. and Hyg., v. 31 (20), Oct. 15, pp. 261–262. [W^a.]

CAWSTON, FREDERICK GORDON—Continued.

1928 b.—Bilharzia infection in South Africa <Parasitology, v. 20 (3), Oct., pp. 250–253. 1 map. [Issued 31 Oct.] [W^a.]

1928 c.—Carbon tetrachloride in schistosomiasis <China Med. J., v. 42 (9), Sept., pp. 700–701. [W^m.]

1928 d.—Carbon tetrachloride in schistosomiasis [Not same as 1928 c] <Tr. Roy. Soc. Trop. Med. and Hyg., v. 22 (3), 25 Nov., pp. 245–248. [W^a.]

1928 e.—The control of Bilharzia disease <Kenya and East African Med. J., v. 5 (4), July, pp. 110–111. [W^m.]

1928 f.—The creeping eruption, known as "sandworm disease" in Natal <J. Med. Ass. South Africa, v. 2 (11), June 9, p. 300. [W^m.]

1928 g.—The creeping eruption of Natal, known as sandworm disease [Read at Cong. South African Ass. Adv. Sc., Kimberley] <J. Trop. Med. and Hyg., v. 31 (16), Aug. 15, pp. 201–202. [W^a.]

1928 h.—Environmental influences that hinder the development of Physopsis <J. Trop. Med. and Hyg., v. 31 (10), May 15, p. 117. [W^a.]

1928 i.—The molluscan hosts for the Bilharzia parasites in Africa <Kenya and East African Med. J., v. 4 (12), Mar., pp. 390–391. [W^m.]

1928 j.—The need for more careful diagnosis, more efficient prophylaxis, and complete cure of cases suffering from Bilharzia disease <Tr. Roy. Soc. Trop. Med. and Hyg., v. 21 (6), 31 Mar., pp. 473–478. [W^a.]

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1891 b.—Ueber die Parasiten des rothen Blutkörperchens <Internat. Beitr. Wissensch. Med. Festschr. R. Virchow, v. 3, pp. 187–233, pls. 1–3. [Wm.]

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1911 b.—Observations anatomo-pathologiques sur une nouvelle espéce de spiroptère du poulet [Abstract with critical notes by A. Railliet] <Rec. Méd. Vét., v. 88 (11), 15 Juin, p. 391. [Wᵃ.]

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1923 f.—Three new trematodes from *Amphiuma means* <Proc. U. S. Nat. Mus. (2471), v. 63, Art. 3, pp. 1–7, pls. 1–2, figs. 1–5. [W^a.]

1924 a.—Animals as disseminators of hookworm eggs and larvae <Indian Med. Gaz., v. 59, Nov. pp. 533–537. [W^m.]

1924 b.—Artificial cultivation of free-living nematodes <Science, n. s. (1548), v. 60, Aug. 29, pp. 203–204. [W^a.] [*See also* 1937 a]

1924 c.—New filariae from Indian birds <Parasitology, v. 16 (4), Dec., pp. 398–404, figs. 1–10. [W^a.]

1924 d.—A new genus of trichostrongylid worms from the kangaroo <Parasitology, v. 16 (2), Mar., pp. 160–163, figs. 1–5. [W^a, W^m.]

1924 e.—A note on *Ascaris lumbricoides* with three uteri and ovaries [Read before Helminth. Soc. Washington, Mar. 17, 1923] <J. Parasitol., v. 10 (4), June, p. 208. [W^a.]

1924 f.—Some parasitic round worms of the rabbit with descriptions of two new species <Proc. U. S. Nat. Mus. (2553), v. 66, Art. 16, pp. 1–6, pls. 1–2, figs. 1–11. [W^a.]

1925 a.—A contribution to the life-history of a gnathostome <Parasitology, v. 17 (3), Aug., pp. 237–244, figs. 1–6. [W^a.]

1925 b.—The epidemiology of hookworm and other helminth infections on Assam tea estates <Indian J. Med. Research, v. 13 (2), Oct., pp. 407–426, fig. I. [W^a.]

1925 c.—The helminthic parasites of cats in Calcutta and the relation of cats to human helminthic infections <Indian J. Med. Research, v. 13 (2), Oct., pp. 213–227, pls. 5–6, figs. 1–8. [W^a.]

1925 d.—The measure of hookworm infection communities <Ann. Trop. Med. and Parasitol., v. 19 (2), July 16, pp. 191–210. [W^a.]

1925 e.—The migration of hookworm larvae in soil <Indian Med. Gaz., v. 60, Mar., pp. 105–108. [W^m.]

1925 f.—Idem. Reprint. 12 pp. [n. p.] [W^a. (Ransom Coll.)]

1925 g.—New records of *Bertiella satyri* (Cestoda) in man and apes <Parasitology, v. 17 (4), Oct., pp. 421–425, figs. 1–2. [Issued Oct. 31] [W^a.]

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1925 h.—Notes on some methods for diagnosis of hookworm infection and for estimating the egg output <Indian Med. Gaz., v. 6, Sept., pp. 403–406. [W^m.]

1925 i.—Soil acidity and survival of hookworm larvae <Indian Med. Gaz., v. 60, Oct., pp. 462–464. [W^m.]

1925 j.—The species of Strongyloides (Nematoda) <Parasitology, v. 17 (4), Oct., pp. 426–433, figs. 1–2. [Issued Oct. 31] [W^a.]

1926 a.—New heterakids from Indian galliform birds <Indian J. Med. Research, v. 13 (3), Jan., pp. 617–624, pls. 31–32, figs. 1–15. [W^a.]

1926 b.—A new schistosome infection of man, with notes on other human fluke infections in India <Indian J. Med. Research, v. 14 (1), July, pp. 179–183, pl. 5, figs. 1–3. [W^a.]

1926 c.—The pathogenic effects of helminthic infections <Indian Med. Gaz., v. 61, Apr., pp. 157–158. [W^m.]

1926 d.—The prevalence and epidemiology of hookworm and other helminthic infections in India. Part 1. Introduction and methods <Indian J. Med. Research, v. 14 (1), July, pp. 185–194. [W^a.]

1926 e.—The prevalence and epidemiology of hookworm and other helminthic infections in India. Part II. Eastern Bengal <Ibidem, v. 14 (1), July, pp. 195–218. [W^a.]

1926 f.—The prevalence and epidemiology of hookworm and other helminthic infections in India. Part III. Central, Western and Northern Bengal <Ibidem, v. 14 (2), Oct., pp. 451–480, 1 map, 2 fold. tables. [W^a.]

1926 g.—The prevalence and epidemiology of hookworm and other helminthic infections in India. Part IV. Assam and the hill areas of Eastern Bengal <Ibidem, v. 14 (2), Oct., pp. 481–492, 1 map, 2 fold. tables. [W^a.]

1926 h.—The prevalence and epidemiology of hookworm and other helminthic infections in India. Part V. Tea estates of Assam and Bengal, <Ibidem, v. 14 (2), Oct. pp. 493–504, 1 fold. table. [W^a.]

1926 i.—The rate of loss of hookworms in the absence of re-infections <Ibidem, v. 13 (3), Jan., pp. 625–634. [W^a.]

1926 j.—Soil acidity and survival of hookworm larvae. A reply to Dr. Hirst's critical commentary <Indian Med. Gaz., v. 61, Jan., pp. 17–18. [W^m.]

1926 k.—Some factors affecting the propagation of hookworm infections in the Asansol mining settlement, with special reference to the part played by cockroaches in mines <Indian Med. Gaz., v. 61 (5), May, pp. 209–212. [W^m.]

1927 a.—The distribution of Hymenolepis infections in India, with a discussion of its epidemiological significance <Indian J. Med. Research, v. 14 (4), Apr., pp. 973–994, maps 1–3. [W^a.]

1927 b.—The prevalence and epidemiology of hookworm and other helminthic infections in India. Part VI. Burma <Ibidem, v. 14 (3), Jan., pp. 733–744, 2 fold. tables, 1 map. [W^a.]

1927 c.—The prevalence and epidemiology of hookworm and other helminthic infections in India. Part. VII. Bihar and Orissa <Ibidem, v. 14 (3), Jan., pp. 745–759, 3 fold. tables, 1 map. [W^a.]

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1927 d.—The prevalence and epidemiology of hookworm and other helminthic infections in India. Part VIII. United Provinces of Agra and Oudh <Ibidem, v. 14 (3), Jan., pp. 761–773, 2 fold. tables, 2 maps. [W^a.]

1927 e.—The prevalence and epidemiology of hookworm and other helminthic infections in India. Part IX. Northwest India (Punjab, Kashmir, Rajputana, Northwest Frontier Province, Baluchistan and Sind) <Ibidem, v. 14 (4), Apr., pp. 955–[972], 2 fold. tables, 1 map. [W^a.]

1927 f.—The prevalence and epidemiology of hookworm and other helminthic infections in India. Part X. Central India and Bombay (Central Provinces, Central India Agency and Gwalior, Bombay Presidency except Sind and Hyderabad) <Ibidem, v. 15 (1), July, pp. 143–[158], 2 fold. tables, 1 map. [W^a.]

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1928 b.—The rates of loss and acquisition of hookworms [Abstract of paper to be read at 4. Ann. Meet. Am. Soc. Parasitologists, Dec. 27–31, New York] <J. Parasitol., v. 15 (2), Dec., p. 136. [W^a.]

1929 a.—Characters for use in identification of species of the genus Trichuris [Abstract of paper to be read before Am. Soc. Parasitol., Des Moines, Dec. 27–31] <J. Parasitol., v. 16 (2), Dec. p. 97. [W^a.]

1929 b.—Hookworm disease, its distribution, biology, epidemiology, pathology, diagnosis, treatment and control. 494 pp., figs. 1–33, maps 1–6. New York. [W^a.]

1929 c.—A new species of trematode worms belonging to the genus Hasstilesia from rabbits in Texas <Proc. U. S. Nat. Mus. (2792), v. 75, Art. 21, pp. 1–5, figs. 1–4. [Issued June 7] [W^a.]

1929 d.—Some new genera and species of nematode worms, Filarioidea from animals dying in the Calcutta zoological garden <Proc. U. S. Nat. Mus. (2777), v. 75, Art. 6, pp. 1–10, pls. 1–3, figs. 1–15. [W^a.]

1929 e.—The rates of loss and acquisition of hookworms <J. Am. Med. Ass. v. 92 (16), Apr. 20, pp. 1337–1341, charts 1–2. [W^a.]

1929 f.—An unusual abnormality in *Taenia pisiformis* [Title only of paper to be read before Am. Soc. Parasitol., Des Moines, Dec. 27–31] <J. Parasitol., v. 16 (2), Dec., p. 97. [W^a.]

1929 g.—The weighted mean egg count as an index of the amount of hookworm infection in a community <Am. J. Hyg., v. 9 (2), Mar., pp. 480–489, graph 1. [W^a.]

1930 a.—Introduction to human parasitology. 4 ed., rewritten and enlarged, superseding Animal parasites and human diseases. 655 pp., figs. 1–308. New York. [W^a, W^c.]

1930 b.—On a specimen of *Taenia pisiformis* with a completely double strobila <Tr. Am. Micr. Soc., v. 49 (2), Apr., pp. 168–173, pl. 19, figs. 1–5. [W^a.]

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1930 c.—Specific characters in the genus Trichuris, with a description of a new species, *Trichuris tenuis*, from a camel <J. Parasitol., v. 16 (4), June, pp. 198–206, pls. 12–13, figs. 1–7. [W^a.]

1931 a.—New genera and species of nematode worms <Proc. U. S. Nat. Mus. (2866), v. 78, Art. 23, pp. 1–11, pls. 1–2, figs. 1–10. [W^a, W^c.]

1931 b.—Susceptibility and resistance in helminthic infestations [Abstract of paper to be read at 7. Ann. Meet. Am. Soc. Parasitol., New Orleans, Dec. 29–31] <J. Parasitol., v. 18 (2), Dec., p. 116. [W^a.]

1932 a.—Experiments on resistance of rats to superinfection with the nematode, *Nippostrongylus muris* <Am. J. Hyg., v. 16 (3), Nov., pp. 750–782, graphs 1–3. [W^a.]

1932 b.—A new species of Longistriata (Nematoda) from the cotton rat, *Sigmodon hispidus*, with notes on the division of the Heligmosominae into genera <J. Parasitol., v. 19 (1), Sept., pp. 25–31, figs. 1–2. [W^a.]

1932 c.—Notes on the helminth parasites of the opossum, *Didelphis virginiana*, in southeast Texas, with descriptions of four new species <Proc. U. S. Nat. Mus. (2939), v. 81, Art. 16, pp. 1–15, figs. 1–5. [W^a.]

1932 d.—Susceptibility and resistance to helminthic infections [Read before Am. Soc. Parasitol., New Orleans, Dec. 29, 1931] <J. Parasitol., v. 18 (3), Mar., pp. 135–152, graph 1. [W^a.]

1934 a.—Experiments on the passive transfer of immunity to an intestinal nematode infection, and its bearing on local immunity (Program and Abstr. 32. Ann. Meet. Am. Soc. Zool.) <Anat. Rec., v. 60 (4), Suppl., Nov. 25, p. 74. [W^a.]

1934 b.—Idem <J. Parasitol., v. 20 (6), Dec., pp. 333–334. [W^a.]

1934 c.—A revision of the genus Rhadinorhynchus (Acanthocephala) with descriptions of new genera and species <Parasitology, v. 26 (3), Aug., pp. 352–358, pl. 14, figs. 1–7. [Issued 17 Aug.] [W^a.]

1935 a.—A new genus and species of Subulurinae (nematodes) <Tr. Am. Micr. Soc., v. 54 (1), Jan., pp. 33–35, pl. 8, figs. 1–3. [W^a.]

1935 b.—A new tetrarhynchid larva from Galveston Bay <J. Parasitol., v. 21 (3), June, pp. 214–215, figs. 1–2. [W^a.]

1935 c.—Parasites of fishes in Galveston Bay <Proc. U. S. Nat. Mus. (2977), v. 83, pp. 123–157, pls. 6–12. [W^a.]

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1937 b.—The nature and mechanism of local immunity in parasitic infections [Program and Abstracts 13. Ann. Meet. Am. Soc. Parasitol., Indianapolis, Dec. 28–30] <J. Parasitol., v. 23 (6), Dec., p. 558. [Wa.]

1937 c.—A new trematode, *Hirudinella beebei*, from the stomach of a Bermuda fish, *Acanthocybium petus* <Tr. Am. Micr. Soc., v. 56 (3), July, pp. 348–354, illus. [Wa.]

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1926 a.—Effects of the administration of sugar, magnesium sulphate, sodium citrate and dilute acid on the liver damage done by carbon tetrachloride <Indian J. Med. Research, v. 14 (1), July, pp. 219–226, pls. 6–8, figs. 1–9. [Wa.]

1926 b.—The toxicity of carbon tetrachloride to cats: a warning <Vet. Rec., v. 6 (2), Jan. 9, pp. 26–27. [Wa.]

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1930 a.—The production of a typical Calabar swelling in a Loa patient by injection of a Dirofilaria antigen, and some comments on the nature of Calabar swellings <Am. J. Trop. Med., v. 10, (5), Sept., pp. 345–351. [Wa.]

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1925 a.—Combined carbon tetrachloride and oil of chenopodium in the treatment of hookworm disease. A report on the treatment of 70 cases <Indian Med. Gaz., v. 60, Apr., pp. 145–147. [Wm.]

1925 b.—Notes on carbon tetrachloride as an anthelmintic <Indian Med. Gaz., v. 60, Feb., pp. 61–69. [Wm.]

1925 c.—Notes on carbon tetrachloride as an anthelmintic [Abstract of report before Sect. Med. Research, Jan. 12–17] <Proc. 12. Indian Sc. Cong. (Benares, 1925), p. 253. [Wa.]

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1922 a.—A new rat tapeworm, *Schizotaenia sigmodontis*, from North America <J. Parasitol., v. 8 (3), Mar., pp. 123–128, pl. 13, figs. 1–9. [Wa, Wm.]

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1920 a.—A study of the malarial mosquitos of southern Illinois. I. Operations of 1918 and 1919 <Bull. Illinois Nat. Hist. Surv., v. 13, Art. 11, July, pp. 307–328, illus., pls. [Wa.]

1921 a.—A study of the malarial mosquitoes of southern Illinois. II. Operations of 1920 <Bull. Illinois Nat. Hist. Surv., v. 14, Art. 3, Nov., pp. 23–32, illus. [Wa.]

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1917 a.—Investigations of the value of nitrobenzol as a parasiticide with notes on its use in collecting external parasites <J. Parasitol., v. 4 (1), Sept., pp. 27–32. [Wa.]

1918 a.—Stomach worms of sheep <Quart. Bull. Michigan Agric. Exper. Station, v. 1 (1), Aug., pp. 19–20. [Wa.]

1919 a.—Coccidiosis <Quart. Bull. Michigan Agric. Exper. Station, v. 2 (1), Aug., pp. 25–27, fig. 9. [Wa.]

1919 b.—Ox-warbles <Quart. Bull. Michigan Agric. Exper. Station, v. 1 (4), May, pp. 166–167. [Wa.]

1919 c.—The physiological action of nitrobenzene vapor on animals <Mem. (20), Cornell Univ. Agric. Exper. Station, Mar., pp. 407–472, pl. 6, figs. 1–8. [Wa.]

1919 d.—Roundworms of swine. Ascarids <Quart. Bull. Michigan Agric. Exper. Station, v. 1 (3), Feb., pp. 108–109. [Wa.]

1919 e.—Stomach worms of sheep <Am. J. Vet. Med., v. 14 (1), Jan., p. 45. [Wa.]

1921 a.—Parasites <Am. Fox and Fur Farmer, v. 1, (1), July, pp. 5–6, illus. [Wa.]

1922 a.—Lungworms of foxes <Am. Fox and Fur Farmer, v. 1 (8), Feb., p. 21. [Wa.]

1922 b.—Re-infection of foxes with parasites [Abstract of address before New York State Ass. Meet.] <Am. Fox and Fur Farmer, v. 2 (2), Sept., p. 16, illus. [Wa.]

1923 a.—Iodine as a vermicide and disinfectant. With special reference to the value of new iodine preparations in the treatment and prevention of hookworm and ascarid infestations in the silver fox <Black Fox. Mag., v. 7 (12), Dec., pp. 3–4, 1 fig. [Wa.]

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1924 a.—On the vermicidal value of iodine. With notes on two new iodine preparations and suggestions as to their probable therapeutic and disinfectant values <Quart. Bull. Michigan Agric. Exper. Station, v. 6 (3), Feb., pp. 112–119. [W^a.]

1924 b.—Some common and highly injurious ectoparasites of foxes, ear-mites, fleas and carpet beetles—Treatment and prevention <Am. Fox and Fur Farmer, v. 3 (6), Jan., pp. 34, 38. [W^a.]

1924 c.—Idem <Black Fox Mag., v. 8 (1), Jan., pp. 3–4, 1 fig. [W^a.]

1925 a.—Report of research associate <63. Ann. Rep. Michigan State Bd. Agric. (1923–24), pp. 198–200. [W^a.]

1925 b.—Idem <37. Ann. Rep. Michigan Agric. Exper. Station (1923–24), pp. 198–200. [W^a.]

[1925 c].—Idem <Rep. Vet. Div. Michigan State Coll. Agric. (1923–24), pp. 51–53. [W^a.]

[1926 a].—Iodine as a disinfectant against nematode eggs and larvae <Proc. 29. Ann. Meet. U. S. Live Stock San. Ass. (Chicago, Dec. 2–4, 1925), pp. 57–62. [W^a.]

1926 b.—Iodine on the poultry farm [Read before Ann. Meet. Poultry Science Ass., State College, Pa., Aug. 17–20] <Poultry Science, v. 6 (1), Oct.–Nov., pp. 31–35. [W^a.]

1926 c.—Report of research associate <64. Ann. Rep. Michigan State Bd. Agric. (1924–25), p. 208. [W^a.]

1926 d.—Idem <36. [i. e. 37.] Ann. Rep. Michigan Agric. Exper. Station (1924–25), p. 208. [W^a.]

1926 e.—Saving the puppies <Black Fox Mag., v. 10 (10), Nov., pp. 3–4. [W^a.]

1927 a.—Efficacy of "iodine vermicide" pills for the treatment of ascarid and hookworm infestations in silver foxes. Critical experiments <J. Am. Vet. Med. Ass., v. 71, n. s., v. 24 (2), May, pp. 218–220. [W^a.]

1927 b.—Report of research associate <65. Ann. Rep. Michigan State Bd. Agric. (1925–26), pp. 250–252. [W^a.]

1927 c.—Idem <38. Ann Rep. Michigan Agric. Exper. Station (1925–26), pp. 250–252. [W^a.]

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1928 a.—Report of rsearch associate <66. Ann. Rep. Michigan State Bd. Agric. (1926–27), pp. 311–327. [W^a.]

[1928 b].—Idem <39. Ann. Rep. Michigan Agric. Exper. Station (1926–27), pp. 311–327. [W^a.]

1929 a.—Report of research associate <68. Ann. Rep. Michigan State Bd. Agric. (1928–29), pp. 159–161. [W^a.]

[1929 b].—Idem <42 Ann. Rep. Michigan Agric. Exper. Station (1928–29), pp. 159–161. [W^a.]

[1929 c].—Idem <Rep. Vet. Div., Michigan state Coll. Agric. (1928–29), pp. 27–29. [W^a.]

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[1930 c].—Idem <43. Ann. Rep. Michigan Agric. Exper. Station (1929–30), pp. 183–188. [W^a.]

[1930 d].—Idem <Rep. Div. Vet. Sc., Michigan State Coll. Agric. (1929–30), pp. 25–30. [W^a.]

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1931 b.—Idem <44. Ann. Rep. Michigan Agric. Exper. Station (1930–31), p. 236. [W^a.]

1931 c.—Idem <Rep. Div. Vet. Sc., Michigan State Coll. Agric. (1930–31), p. 35. [W^a.]

1931 d.—Treatment of blackhead in turkeys with colloidal iodine [Abstract of report before 8. Ann. Post-Grad. Short Course Vet., Michigan State Coll., East Lansing, Jan. 26–30] <Vet. Med., v. 26 (9), Sept., p. 384. [W^a.]

1932 a.—On the control of caecal coccidiosis in chickens <Tech. Bull. (127), Michigan Agric. Exper. Station, July, 24 pp., fig. 1, graphs 1–4. [W^a.]

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1933 b.—Report of research associate <72. Ann. Rep. Michigan State Bd. Agric. (1932–33), pp. 202–203. [W^a.]

1933 c.—Idem <46. Ann. Rep. Michigan Agric. Exper. Station (1932–33), pp. 202–203. [W^a.]

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1907 b.—*Caullerya mesnili* n. g., n. sp., haplosporidie parasite des daphnies <Compt. Rend. Soc. Biol., Paris, v. 42 (11), 29 Mars, pp. 529–531, figs. 1–4. [Wa, Wm.]

1907 c.—Note sur les parasites des daphnies [Abstract of report read 6 Août] <Ass. Franç. Avance. Sc., C.–R. (36. Sess. Reims), pt. 1, p. 271. [Wa.]

1907 d.—Nouvel aperçu sur les blastodinides (*Apodinium mycetoides* n. g., n. sp.) <Compt. Rend. Acad. Sc., Paris, v. 144 (5), 4 Fév., pp. 282–285, figs. 1–8. [Wa, Wm.]

1907 e.—*Pansporella perlexa*, n. g., n. sp. protiste parasite des daphnies [Abstract of report read Jan. 22] <Bull. Soc. Zool. France, v. 32 (1), p. 13. [Wa.]

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1908 b.—Revue des parasites et des commensaux des cladocères. Observations sur des formes nouvelles ou peu connues <Ass. Franç. Avance. Sc., C.–R. (36. Sess., Reims, 1907), pp. 797–811, figs. 1–4. [Wa.]

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1908 c.—Sur la reproduction et les affinités du *Blastulidium paedophtorum* Ch. Pérez [Read 11 Jan.] <Compt. Rend. Soc. Biol., Paris, v. 64 (1), 17 Jan., pp. 34–36. [W^a, W^m.]

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1909 b.—Sur les genre Ophioseides Hesse et sur l'*Ophioseides joubini* n. sp., copépode parasite de *Microcosmus sabatieri* Roule. Note préliminairie <Bull. Soc. Zool. France, v. 34 (1–2), 15 Mars, pp. 11–19, 1 fig. [W^a.]

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1910 a.—A propos de *Rhynchomonas luciliae* Patton flagellé parasite de la lucilie sérénissime <Bull. Soc. Path. Exot., v. 3 (6), 8 Juin, pp. 363–365. [W^a.]

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1910 d.—La kyste de Gilruth dans la muqueuse stomacale des ovidés <Arch. Zool. Expér. et Gén., v. 45, 5. s., v. 5, Notes et Rev. (4), pp. cxiv–cxxiv, figs. 1–7. [Issued 1 Juillet] [W^m.]

1910 e.—*Paradinium poucheti*, n. g., n. sp., flagellé parasite d'*Acartia clausi* Giesbrecht (copépode pélagique). Note préliminaire <Comp. Rend. Soc. Biol., Paris, v. 69 (31), 11 Nov., pp. 341–343. [W^a.]

1910 f.—Protozoaires parasites des branchies des labres *Amoeba mucicola* Chatton, *Trichodina labrorum* n. sp. Appendice: Parasite des trichodines <Arch. Zool. Expér. et Gén., v. 40, 5. s., v. 5 (5), 15 Juillet, pp. 239–266, 1 fig. pl. 3, figs. 1–26. [W^m.]

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1912 a.—Diagnoses préliminaires de péridiniens parasites nouveaux <Bull. Soc. Zool. France, v. 37 (2), 5 Apr., pp. 85–93, figs. 1–8. [W^a.]

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1912 c.—Leptomonas de deux Borborinae (muscides). Evolution de *L. legerorum* n. sp. <Compt. Rend. Soc. Biol. Paris, v. 73 (28), 2 Août, pp. 286–289, figs. 1–14. [W^a.]

1912 d.—*Leptomonas roubaudi* n. sp. parasite des tubes de Malpighi de *Drosophila confusa* Staeger <Compt. Rend. Soc. Biol., Paris, v. 73 (28), 2 Août, pp. 289–291, figs. 1–11. [W^a.]

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1912 f.—Sur quelques genres d'amibes libres et parasites synonymies, homonymie, impropriété <Bull. Soc. Zool. France, v. 37 (3), 25 Avril, pp. 109–115; erratum (4), 4 Juin, p. 168. [W^a.]

1912 g.—Sur un Coccidium de deux cerastes, et sur une adeleidée trouvée dans l'intestin de *Scincus officinalis* <Bull. Soc. Zool. France, v. 37 (1), 25 Fév., pp. 8–10, figs. 1–3. [W^a.]

1912 h.—*Treponema drosophilae* n. sp. Agglutination par le suc des cellules intestinales de l'hôte et cytolyse <Compt. Rend. Soc. Biol., Paris, v. 73 (27), 26 Juillet, pp. 212–214. [W^a.]

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1913 b.—*Orchitosoma parasiticum* n. g., n. sp., parasite à trois feuillets rudimentaires de *Paracalanus parvus* Cl. <Comp. Rend. Acad. Sc., Paris, v. 157 (2), 15 Juillet, pp. 142–144, figs. 1–13. [W^a.]

1913 c.—L'ordre, la succession et l'importance relative des stades, dans l'évolution des trypanosomides, chez les insectes <Comp. Rend. Soc. Biol., Paris, v. 74 (20), 6 Juin, pp. 1145–1147. [W^a.]

1913 d.—Position systématique et signification phylogénique des trypanosomes malpighiens des muscides. Le genre Rhynchoidomonas Patton <Compt. Rend. Soc. Biol., Paris, v. 74 (10), 14 Mars, pp. 551–553. [W^a.]

1913 e.—Sur l'étude d'*Amoeba* (*Vahlkampfia*) *punctata* Dangeard, à propos d'une note de M. Alexeieff <Zool. Anz., Leipzig, v. 41 (10), 14 März, pp. 460–462. [W^a.] [*See* Alexeieff, A., 1912 d]

1914 a.—Transformation évolutives et cycliques de la structure péridinienne chez certains dinoflagellés parasites <Compt. Rend. Acad. Sc., Paris, v. 158 (3), 19 Jan. pp. 192–195, figs. 1–4. [W^a.]

1917 a.—Au sujet des cristalloïdes (Chromidium, corps chromatoïdes, bâtonnets ou plages sidérophiles) des kystes d'entamibes <Bull. Soc. Path. Exot., v. 10 (9), 10 Nov., pp. 791–794. [W^a.]

CHATTON, EDOUARD PIERRE LÉON—Continued.

1917 b.—Les blastocystis stades du cycle évolutif de flagellés intestinaux <Compt. Rend. Soc. Biol., Paris, v. 80 (11), 2 Juin, pp. 555–560, 1 pl., figs. 1–13. [W^a.]

1917 c.—L'éclosion des kystes et les premiers stades de l'évolution de l'amibe dysentérique humaine chez le chat <Bull. Soc. Path. Exot., v. 10 (9), 10 Nov,. pp. 834–841, figs. 1–9. [W^a.]

1917 d.—La genèse des stigmates globulaires [taches de Maurer, grains de Schüffner] dans le paludisme. Leurs rapports avec l'amoeboïsme hémamibien. Leur faible valeur différentielle <Bull. Soc. Path. Exot., v. 10 (9), 10 Nov., pp. 841–849, pl. 8, figs. 1–12. [W^a.]

1917 e.—Réalisation expérimentale chez le cobaye de l'amibiase intestinale à *Entamoeba dysenteriae* <Bull. Soc. Path. Exot., v. 10 (9), 10 Nov., pp. 794–799, figs. 1–3. [W^a.]

1918 a.—L'amibiase intestinale expérimentale du cobaye à *Entamoeba dysenteriae*. Ses caractères spéciaux: localisation caecale, absence de dysenterie, importantes réactions hyperplasiques <Arch. Inst. Pasteur Tunis, v. 10 (3), Mars., pp. 138–157, figs. 1–3, 2 pls. figs. 1–6. [Y^r.]

1918 b.—Les caractères de l'amibiase intestinale du cobaye à *Entamoeba dysenteriae*: Localisation caecale, absence de dysenterie, importantes réactions hyperplasiques <Bull. Soc. Path. Exot., v. 11 (1), 9 Jan., pp. 23–26. [W^a.]

1918 c.—Culture pure et indéfinie d'un flagellé intestinal du genre Trichomastix, sur organes en autolyse aseptique <Compt. Rend. Soc. Biol., Paris, v. 81 (7), 13 Avril, pp. 346–349. [W^a.]

1918 d.—Le Laboratoire militaire de bactériologie du Sud-Tunisien (à Gabès). Organization. Rendement du 1. août 1916 au 1. juillet 1918 <Arch. Inst. Pasteur Tunis, v. 10 (4), Dec., pp. 199–242. [Y^r.]

1918 e.—Microfilaire du chat domestique dans le sud-tunisien <Bull. Soc. Path. Exot., v. 11 (7), 10 Juillet, pp. 571–573, 1 fig. [W^a.]

1918 f.—Mon dernier mot au sujet des enclaves kystiques des entamibes <Bull. Soc. Path. Exot., v. 11 (2), 13 Fév., pp. 66–67. [W^a.]

1918 g.—La nutrition des flagellés intestinaux du genre Trichomastix, en cultures pures. Simplifications rationnelles de la méthode de culture: Les tissues coagulés <Compt. Rend. Soc. Biol., Paris, v. 81 (14), 20 Juillet, pp. 774–777. [W^a.]

1918 h.—Observations & expériences faites à Gabès sur le ver de Guinée. Preuve expérimentale de l'infestation des Cyclops par voie intestinale <Arch. Inst. Pasteur Tunis, v. 10 (3), Mars. pp. 158–169, 1 fig. [Y^r.]

1918 i.—Observations sur le ver de Guinée. Preuve expérimentale de l'infestation des Cyclops par voie digestive <Bull. Soc. Path. Exot., v. 11 (4), 10 Avril, pp. 338–348. [W^a.]

1918 j.—Présence d'un flagellé intestinal du genre Trichomastix dans le sang et les organes du gecko: *Tarentola mauritanica*. Cultures sur gélose au sang NNN <Compt. Rend. Soc. Biol., Paris, v. 81 (7), 13 Avril, pp. 343–346. [W^a.]

CHATTON, EDOUARD PIERRE LÉON—Continued.

1918 k.—Principaux facteurs physiques qui conditionnent la culture pure des flagellés intestinaux du genre Trichomastix <Compt. Rend. Soc. Biol., Paris, v. 81 (13), 6 Juillet, pp. 714–717. [W^a.]

1919 a.—Sur la culture pure d'un Leptomonas de la puce du chien et sur un caractère de ses formes culturales qui les distinguent de celles du kala-azar de souches humaine et canine <Bull. Soc. Path. Exot., v. 12 (6), 11 Juin, pp. 313–316. [W^a.]

1920 a.—Culture indéfinie d'un Trichomonas intestinal du cobaye, essais de purification, action morphogène des milieux sur la membrane ondulante [Read before Réunion Biol. Strasbourg, 9 Jan.] <Compt. Rend. Soc. Biol., Paris, v. 83 (3), 24 Jan., pp. 69–72 (pp. 5–8). [W^a.]

1920 b.—Existence chez les radiolaires de péridiniens parasites considérés comme formes de reproduction de leurs hôtes <Compt. Rend. Acad. Sc., Paris, v. 170 (7), 16 Fév., pp. 413–415. [W^a.]

1920 c.—Les péridiniens parasites; morphologie, reproduction, ethologie <Arch. Zool. Expér. et Gén., v. 59 (1–1 bis), 15 Mars. pp. 1–475, figs. 1–161, pls. 1–18, figs. 1–200. [W^a.]

1920 d.—La palisporogenèse ou sporogenèse itérative, mode de reproduction spécial à certains flagellés parasites. Son déterminisme <Compt. Rend. Acad. Sc., Paris, v. 171 (3), 19 Juillet, pp. 201–203. [W^a.]

1920 e.—Sur un complexe xéno-parasitaire morphologique et physiologique, *Neresheimeria catenata* chez *Fritillaria pellucida* <Compt. Rend. Acad. Sc., Paris, v. 171 (1), 5 Juillet, pp. 55–57. [W^a.]

1921 a.—Fausse et vraie myogénèse chez les copépodes pélagiques. Erreur due à la méconnaissance de péridiniens parasites coelomiques <Compt. Rend. Acad. Sc., Paris, v. 172 (23), 6 Juin, pp. 1441–1443. [W^a, W^m.]

1921 b.—Les membranes péritrophiques des drosophiles (diptères) et des daphnies (cladocères); leur genèse et leur role à l'égard des parasites intestinaux <Bull. Soc. Zool. France, v. 44 (8–10), 25 Juin, pp. 265–280, figs. 1–5. [W^a.]

1921 c.—Sur un mécanisme cinétique nouveau: La mitose syndinienne chez les peridiniens parasites plasmodiaux <Compt. Rend. Acad. Sc., Paris, v. 173 (19), 7 Nov., pp. 859–862, figs. 1–6. [W^a, W^m.]

1923 a.—Les péridiniens parasites des radiolaires <Compt. Rend. Acad. Sc., Paris, v. 177 (23), 3 Dec., pp. 1246–1249, figs. 1–3. [W^a, W^m.]

1924 a.—Sur les connexions flagellaires des éléments flagellés. Centrosomes et mastigosomes. La cinétide, unité cinéto-flagellaire. Cinétides simples et cinétides composées <Compt. Rend. Soc. Biol., Paris, v. 91 (26), 25 Juillet, pp. 577–580. [W^a.]

1924 b.—Sur un Leptomonas d'un nématode marin et la question de l'origine des trypanosomides <Compt. Rend. Soc. Biol., Paris, v. 90 (11), 28 Mars, pp. 780–783. [W^a.]

1925 a.—*Pansporella perplexa*, amoebien à spores protégées, parasite des daphnies. Réflexions sur la biologie et la phylogénie des protozoaires <Ann. Sc. Nat., Zool., 10. s., v. 8 (1–2), Apr., pp. 5–85, figs., pl. [W^a.]

CHATTON, EDOUARD PIERRE LÉON—Continued.

1927 a.—La gamétogénèse méiotique du flagellé *Paradinium poucheti* <Compt. Rend. Acad. Sc., Paris, v. 185 (10), 5 Sept., pp. 553–555. [W^a.]

1928 a.—Différenciation et isolement géographique d'une espèce *Blastodinium hyalymum* [sic]Ch. par substitution partielle des conditions oecologiques (parasitisme) aux conditions cosmiques (autotraphisme) [sic] de son existence <Ass. Franç. Avance. Sc., C. R. (52 Sess., La Rochelle), pp. 647–649. [W^a.]

1929 a.—Différenciation et isolement géographique d'une espèce (*Blastodinium hyalium* Ch.) par substitution partielle des conditions oecologiques (parasitisme hétérotrophe) aux conditions cosmiques (autotrophisme) de son existence <Arch. Zool. Expér. et Gén., v. 68, Notes et Rev. (1), 25 Fév., pp. 1–7. [W^a.]

1932 a.—A propos du rôle de la membrane péritrophique des glossines dans l'évolution du trypanosome du crocodile, *T. grayi* (=*T. kochi*) <Bull. Soc. Path. Exot., v. 25 (6), 8 Juin, pp. 575–577. [W^a.]

1936 a.—Les migrateurs horizontalement polarises de certains péritriches. De leur signification <Mém. Mus. Roy. Hist. Nat. Belgique, 2. s. (3), Apr. 30, pp. 913–940, figs. 1–11. [W^a.]

1937 a.—Un nouvel élément de la structure des sporozoaires: L'argyrome [Read Mar. 1] <Compt. Rend. Acad. Sc., Paris, v. 204 (9), pp. 633–636, illus. [W^a.]

CHATTON, EDOUARD PIERRE LÉON; and ALILAIRE, EUGÈNE.

1908 a.—Coexistence d'un Leptomonas (Herpetomonas) et d'un Trypanosoma chez un muscide non vulnérant, *Drosophila confusa* Staeger <Compt. Rend. Soc. Biol., Paris, v. 64 (20), 12 Juin, pp. 1004–1006, figs. 1–8. [W^a, W^m.]

CHATTON, EDOUARD PIERRE LÉON; and AUBERTOT, MAURICE.

1924 a.—Sur les phases et les voies d'extension des infections à Leptomonas intestinaux des drosophiles. La non spécificité parasitaire du *Leptomonas drosophilae* <Compt. Rend. Soc. Biol., Paris, v. 91 (23), 4 Juillet, pp. 283–286. [W^a.]

CHATTON, EDOUARD PIERRE LÉON; and AVEL, MARCEL.

1923 a.—Sur la sarcosporidie du gecko et ses cytophanères. La paroi et le réticulum sarcosporidiens appartiennent en propre au parasite <Compt. Rend. Soc. Biol., Paris, v. 89 (21), 16 Juin, pp. 181–185, 1 fig. [W^a, W^m.]

CHATTON, EDOUARD PIERRE LÉON; and BIECHELER, (*Mlle.*) BERTHE.

1934 a.—Les Coccidinidæ, dinoflagellés coccidiomorphes parasites de dinoflagellés, et le phylum des Phytodinozoa <Compt. Rend. Acad. Sc., Paris, v. 199 (4), 23 Juillet, pp. 252–255, figs. 1–8. [W^a.]

1936 a.—Documents nouveaux relatifs aux coccidinides (dinoflagellés parasites). La sexualité du *Coccidinium mesnili* n. sp. Note [Read Sept. 7] <Compt. Rend. Acad. Sc., Paris, v. 203 (13), pp. 573–576, illus. [W^a.]

CHATTON, EDOUARD PIERRE LÉON; and BLANC, GEORGES RAOUL.

1914 a.—Existence de corps leishmaniformes dans les hématoblastes d'un gecko barbaresque *Tarentola mauritanica* L. Gunth. <Compt. Rend. Soc. Biol., Paris, v. 77 (27), 31 Juillet, pp. 430–433, figs. [W^a.]

CHATTON, EDOUARD PIERRE LÉON; and BLANC, GEORGES RAOUL—Continued.

1914 b.—Sur un hématozoaire nouveau, *Pirhemocyton tarentolæ*, du gecko, *Tarentola mauritanica*, et sur les altérations globulaires qu'il détermine <Compt. Rend. Soc. Biol., Paris, v. 77 (28), 30 Oct., pp. 496–498. [W^a.]

1916 a.—*Cryptoplasma rhipicephali* n. g., n. sp., protiste endoparasite de la tique, *Rhipicephalus sanguineus*, du gondi: *Ctenodactylus gundi* <Compt. Rend. Soc. Biol., Paris, v. 79 (3), 5 Fév., pp. 134–138, figs. 1–2. [W^a.]

1916 b.—Précisions sur la morphologie de l'hématozoaire endoglobulaire de la tarente: *Pirhemocyton tarentolae* Chatton et Blanc <Compt. Rend. Soc. Biol., Paris, v. 79 (2), 22 Jan., pp. 39–43, fig. [W^a.]

1916 c.—Un pseudo-parasite *Crytoplasma rhipicephali* Chatton et Blanc <Compt. Rend. Soc. Biol., Paris, v. 79 (10), 20 Mai, p. 402. [W^a.]

1917 a.—Notes et réflexions sur le toxoplasme & la toxoplasmose du gondi (*Toxoplasma gundii* Ch. Nicolle et Manceaux 1909) <Arch. Inst. Pasteur Tunis, v. 10 (1–2), Oct., pp. 1–40, 1 pl., figs. 1–15 [Y^r.]

1918 a.—Culture du trypanosome du gecko chez la punaise des lits <Bull. Soc. Path. Exot., v. 11 (5), 8 Mai, pp. 387–391. [W^a.]

1918 b.—Large éclectisme parasitaire de la punaise des lits. Son entretien aux dépens des reptiles <Bull. Soc. Path. Exot., v. 11 (5), 8 Mai, pp. 382–387. [W^a.]

1918 c.—Le Leptomonas de la tarente dans une region indemne de bouton d'orient. Observations et expériences <Bull. Soc. Path. Exot., v. 11 (7), 10 Juillet, pp. 595–609. [W^a.]

1918 d.—Prédilection du *Rhipicephalus sanguineus* pour le gondi. Son rôle probable de vecteur de la toxoplasmose <Arch. Inst. Pasteur Tunis, v. 10 (4), Dec., pp. 281–282. [Y^r.]

1919 a.—Inoculations positives de cultures de *Leishmania tropica* aux geckos <Bull. Soc. Path. Exot., v. 12 (6), 11 Juin, pp. 316–322. [W^a.]

CHATTON, EDOUARD PIERRE LÉON; and BRACHON, (*Mlle.*) SIMONE.

1936 a.—Le cinétome de l'*Opalina ranarum*, sa continuité et génétique et son importance eu égard à l'évolution des appareils ciliares. Note [Read Mar. 2] <Compt. Rend. Acad. Sc., Paris, v. 202 (9), pp. 713–716, figs. 1–8. [W^a.]

1936 b.—Sur un protiste parasite du cilié *Fabrea salina* Henneguy: *Gregarella fabrearum* n. gen., n. sp., et son évolution <Compt. Rend. Acad. Sc., Paris, v. 203 (11), Sept. 14, pp. 525–527. [W^a.]

CHATTON, EDOUARD PIERRE LÉON; and BRÉMENT, ERNEST.

1909 a.—*Enteropsis roscoffensis* n. sp., copépode parasite de *Styelopsis grossularia* P. J. van Beneden. Note préliminaire <Bull. Soc. Zool. France, v. 34 (9), 20 Dec., pp. 196–203, 5 figs. [W^a.]

1910 a.—*Mychophilus curvatus* n. sp., parasite des botryllidés, et les relations des genres Mychophilus Hesse et Enteropsis Aurivillius. Note préliminaire <Bull. Soc. Zool. France, v. 34 (10), 10 Fév., pp. 234–240, figs. 1–4. [W^a.]

1910 b.—Sur trois ascidicoles du genre *Aplostoma canu: Aplostoma magellanica* n. sp., *A. hibernica* (T. et A. Scott), *A. sacculus* n. sp. < Bull. Soc. Zool. France, v. 35 (3–4), 13 Avril, pp. 80–92, figs. 1–5. [W^a.]

CHATTON, EDOUARD PIERRE LÉON; and BRÉMENT, ERNEST—Continued.

1910 c.—Sur un noveau copépode ascidicole *Enterocola pterophora* n. sp. et sur le genre Enterocola P. J. van Beneden (Note préliminaire) <Bull. Soc. Zool. France (1909), v. 34 (10), pp. 223–229, figs. 1–5. [Issued 10 Fév.] [W^{a}.]

1911 a.—Sur un ascidicole nouveau du genre Ophioseides Hesse, *Ophioseides abdominalis*, parasite des aplidiens <Bull. Soc. Zool. France, v. 36 (1), 3 Mai, pp. 29–33, figs. 1–[5]. [W^{a}.]

1915 a.—*Brementia balneolensis* n. g., n. sp., nouveau copépode ascidicole incubateur, parasite des Leptoclinum. Note préliminaire <Bull. Soc. Zool. France, v. 40 (4–7), 30 Oct., pp. 129–134, figs. 1–2. [W^{a}.]

1915 b.—Les oostégites, les ptérostégites et la cavité incubatrice des Ascidicolidae (copépodes); dévelopment, homologies, valeur phylogénitique et taxonomique. Note préliminaire <Bull. Soc. Zool. France, v. 40 (4–7), 30 Oct., pp. 143–155, figs. 1–4. [W^{a}.]

1915 c.—Sur un nouveau copépode ascidicole incubateur *Oneides amela* n. g., n. sp. parasite des Leptoclinum. Note préliminaire <Bull. Soc. Zool. France, v. 40 (4–7), 30 Oct., pp. 135–143, figs. 1–4. [W^{a}.]

CHATTON, EDOUARD PIERRE LÉON; and BRODSKY, A.

1909 a.—Le parasitisme d'une chytridinée du genre Sphaerita Dangeard chez *Amoeba limax* Dujard. Etude comparative <Arch. Protistenk., v. 17 (1), pp. 1–18, figs. 1–3. [W^{a}, W^{m}.]

CHATTON, EDOUARD PIERRE LÉON; and COURRIER, ROBERT.

1921 a.—Un Schizotrypanum chez les chauves-souris (*Vesperugo pipistrellus*) en Basse-Alsace. Schizotrypanose et goitre endémique <Compt. Rend. Soc. Biol., Paris, v. 84 (18), 21 Mai, pp. 943–946, 3 figs. [W^{a}, W^{m}, W^{c}.]

1921 b.—Sur un trypanosome de la chauve-souris, *Vesperugo pipistrellus*, à formes crithidiennes intratissulaires et cystigènes. Hypothèse relative à l'étiologie du goître endémique <Compt. Rend. Acad. Sc., Paris, v. 172 (20), 17 Mai, pp. 1254–1257. [W^{a}, W^{m}.]

1923 a.—Formation d'un complexe xénoparasitaire géant avec bordure en brosse, sous l'influence d'une microsporidie, dans le testicule de *Cottus bubalis* <Compt. Rend. Soc. Biol., Paris, v. 89 (25), 21 Juillet, pp. 579–583, figs. 1–3. [W^{a}, W^{m}.]

1924 a.—Hypothèse relative à l'étiologie du goître en Alsace <Bull. Ass. Philomath. Alsace et Lorraine (1923), v. 6 (5), pp. 277–284. [Ba^{u}.]

1924 b.—Notes sur la faune de l'Alsace. 1. Un trypanosome nouveau, parasite des chauves-souris (*Vesperugo pipistrellus*) de la Cathédrale de Strasbourg <Bull. Ass. Philomath. Alsace et Lorraine (1923), v. 6 (5), pp. 272–276, figs. 1–2. [Ba^{u}.]

CHATTON, EDOUARD PIERRE LÉON; and DEHORNE, LUCIENNE.

1929 a.—Observations sur les sporozoaires du genre Siedleckia, *Siedleckia mesnili* et *S. dogieli* <Arch. Anat. Micr., v. 25, pp. 530–543, pl. 14, figs. 1–23. [W^{a}.]

1929 b.—Sporozoaires du genre Siedleckia, *S. dogieli* n. sp. et *S. mesnili* n. sp. <Bull. Soc. Zool. France, v. 54 (1), 28 Fév., pp. 28–33, figs. 1–3. [W^{a}.]

CHATTON, EDOUARD PIERRE LÉON; and DELNOË, PIERRE.

1912 a.—*Leptomonas pattoni* (Swingle) et *Tr. lewisi* (Kent) chez l'adulte et la larve de *Ceratophyllus fasciatus* <Compt. Rend. Soc. Biol., Paris, v. 73 (28), 2 Août, pp. 291–294, figs. 1–17. [W^{a}.]

1912 b.—Observations sur l'évolution et la propagation de *Crithidia melophagi* Flu <Compt. Rend. Soc. Biol., Paris, v. 72 (21), 14 Juin, pp. 942–944. [W^{a}.]

CHATTON, EDOUARD PIERRE LÉON; and HARANT, HERVÉ.

1922 a.—Notes sur les copépodes ascidicoles. XI. *Enterocola betencourti* Canu, *E. pterophora* Ch. et Br., *E. mammifera* n. sp. <Bull. Soc. Zool. France, v. 47 (5), 15 Juillet, pp. 147–156, figs. 1–3. [W^{a}, W^{m}, W^{c}.]

1922 b.—Notes sur les copépodes ascidicoles. XII. L'*Enteropsis sphinx* Aurivillius et l'*Enteropsis teres* (Aurivillius) <Bull. Soc. Zool. France, v. 47 (5), 15 Juillet, pp. 157–163, fig. 1. [W^{a}, W^{m}, W^{c}.]

1924 a.—Notes sur les copépodes ascidicoles. XIV. *Lequerrea perezi* n. g., n. sp., enterocolien parasite d'une ascidie simplee <Bull. Soc. Zool. France, v. 49 (6–7), 1 Sept., pp. 347–354, fig. 1. [W^{a}.]

1924 b.—Notes sur les copépodes ascidicoles. XV. Sur trois formes nouvelles du genre Enterocola P. J. van Bened. Etat actuel de la systématique des Enterocolinae n. subf. <Bull. Soc. Zool. France, v. 49 (6–7), 1 Sept., pp. 354–364, figs. 1–3. [W^{a}.]

1924 c.—Notes sur les copépodes ascidicoles. XVI. Le nouveau genre Haplostomella. Deux espèces nouvelles de ce genre. Remarques sur les oostégites et la 5^{e} paire de péréipodes <Bull. Soc. Zool. France, v. 49 (6–7), 1 Sept., pp. 398–406, figs. 1–2. [W^{a}.]

1924 d.—Notes sur les copépodes ascidicoles. XVII. Le nouveau genre Haplostomides et deux espèces nouvelles de ce genre: *Haplostomides scotti* et *Haplostomides brementi* <Bull. Soc. Zool. France, v. 49 (6–7), 1 Sept., pp. 406–412, figs. 1–2. [W^{a}.]

1924 e.—Notes sur les copépodes ascidicoles. XVIII. *Haplostoma canui* n. sp. Etat actuel de la systématique des Haplostominae n. subf. Le nouveau genre Haplosaccus <Bull. Soc. Zool. France, v. 49 (6–7), 1 Sept., pp. 413–422, fig. 1. [W^{a}.]

CHATTON, EDOUARD PIERRE LÉON; and HOVASSE, RAYMOND.

1937 a.—*Actinodinium apsteini*, n. g., n. sp., péridinien parasite entérocoelomique des Acartia (copépodes) <Arch. Zool. Expér. et Gén., v. 79, Notes et Rev. (1), pp. 24–29, illus. [Issued July 30] [W^{a}.]

CHATTON, EDOUARD PIERRE LÉON; and KREMPF, ARMAND.

1911 a.—Sur le cycle évolutif et la position systématique des protistes du genre Octosporea Flu, parasites des muscides. (Note préliminaire) <Bull. Soc. Zool. France, v. 36 (4–6), 18 Août, pp. 172–179, figs. 1–2. [W^{a}.]

CHATTON, EDOUARD PIERRE LÉON; and LALUNG-BONNAIRE, P.

1912 a.—Amibe limax (Vahlkampfia n. gen.) dans l'intestin humain. Son importance pour l'interprétation des amibes de culture <Bull. Soc. Path. Exot., v. 5 (2), 14 Fév., pp. 135–143, pl. 9, figs. 1–17. [W^{a}, W^{m}.]

CHATTON, EDOUARD PIERRE LÉON; and LEGER, ANDRÉ.

1911 a.—Documents en faveur de la pluralité des espèces chez les Leptomonas des drosophiles. Remarques sur leur morphologie <Compt. Rend. Soc. Biol., Paris, v. 71 (36), 22 Dec., pp. 663–666. [W^a.]

1911 b.—Eutrypanosomes, Leptomonas et leptotrypanosomes chez *Drosophila confusa* Staeger (musicide) <Compt. Rend. Soc. Biol., Paris, v. 70 (2), 20 Jan., pp. 34–36, figs. a-u. [W^a.]

1911 c.—Sur l'autonomie spécifique du *Trypanosoma drosophilae* Chatton et Alilaire, et sur les eutrypanosomes des musicides non sanguivores <Compt. Rend. Soc. Biol., Paris, v. 71 (34), 8 Dec., pp. 573–575. [W^a.]

1911 d.—Sur quelques Leptomonas de muscides et leurs leptotrypanosomes <Compt. Rend. Soc. Biol., Paris, v. 70 (4), 3 Fév., pp. 120–122, figs. a-z. [W^a.]

1912 a.—Diversité des formes de reproduction chez les trypanosomides des insectes <Compt. Rend. Soc. Biol., Paris, v. 72 (1), 12 Jan., pp. 20–23, figs. 1–5. [W^a.]

CHATTON, EDOUARD PIERRE LÉON; LEGER, ANDRÉ; and LEGER, MARCEL.

1912 a.—Trypanosomides et membrane péritrophique chez les drosophiles. Culture et évolution <Compt. Rend. Soc. Biol., Paris, v. 72 (11), 22 Mars, pp. 453–456, figs. 1–4. [W^a.]

CHATTON, EDOUARD PIERRE LÉON; and LEGER, MARCEL.

1911 a.—Sur l'axostyle ou axoplaste des trypanosomides des insectes <Compt. Rend. Soc. Biol., Paris, v. 71 (34), 8 Dec., pp. 575–578, figs. 1–6. [W^a.]

1912 a.—Du déterminisme des infections endotrophiques ou péritrophiques des drosophiles par leurs trypanosomides. Infections larvaires et imaginales <Compt. Rend. Soc. Biol., Paris, v. 72 (13), 5 Avril, pp. 550–552. [W^a.]

1912 b.—Sur un mode particulier d'agglutination et de cytolyse simulant un enkystement chez les Leptomonas des drosophiles <Compt. Rend. Soc. Biol., Paris, v. 72 (5), 9 Fév., pp. 171–174, figs. 1–15. [W^a, W^m.]

1913 a.—L'autonomie des trypanosomes propres aux muscides démontrée par les élevages purs indéfinis <Compt. Rend. Soc. Biol., Paris, v. 74 (10), 14 Mars, pp. 549–551. [W^a.]

CHATTON, EDOUARD PIERRE LÉON; and LWOFF, ANDRÉ.

1921 a.—Sur une famille nouvelle d'ancinetiens, les Sphenophryidae adaptés aux branchies des mollusques acéphales <Compt. Rend. Acad. Sc., Paris, v. 173 (26), 27 Dec., pp. 1495–1497, figs. 1–5. [W^a.]

1922 a.—Sur l'évolution des infusoires des lamellibranches, Le genre Pelecyophrya, intermédiaire entre les hypocomidés et les sphenophryidés. Burgeonnement et conjugaison <Compt. Rend. Acad. Sc., Paris, v. 175 (20), 13 Nov., pp. 915–917, figs. 1–7. [W^a, W^m.]

1922 b.—Sur l'évolution des infusoires des lamellibranches. Relations des hypocomidés avec les ancistridés. Le genre Hypocomides n. gen. <Compt. Rend. Acad. Sc., Paris, v. 175 (18), 30 Oct., pp. 787–790. [W^a, W^m.]

1922 c.—Sur l'évolution des infusoires des lamellibranches. Relations des sphénophryidés avec les hypocomidés <Compt. Rend. Acad. Sc., Paris, v. 175 (26), 26 Dec., pp. 1444–1447, figs. 1–3. [W^a, W^m.]

CHATTON, EDOUARD PIERRE LÉON; and LWOFF, ANDRÉ—Continued.

1923 a.—Un cas remarquable d'adaptation: *Ellobiophrya donacis* n. g., n. sp., péritriche inquilin des branchies de *Donax vittatus* (lamellibranche) <Compt. Rend. Soc. Biol., Paris, v. 88 (11), 24 Mars, pp. 749–752, 1 fig. [W^a, W^m.]

1923 b.—Sur l'évolution des infusoires des lamellibranches. Les formes primitives du phylum des thigmotriches; le genre Thigmophrya <Compt. Rend. Acad. Sc., Paris, v. 177 (1), 2 Juillet, pp. 81–83. [W^a, W^m.]

1924 a.—Un protéomyxé, *Cinetidomyxa nucleoflagellata* n. g., n. sp., à cinétide intracytoplasmique, et sa multiplication <Compt. Rend. Soc. Biol., Paris, v. 91 (26), 25 Juillet, pp. 584–588, figs. 1–6. [W^a.]

1924 b.—Sur l'évolution des infusoires des lamellibranches; morphologie comparée des hypocomidés. Les nouveaux genres Hypocomina et Hypocomella <Compt. Rend. Acad. Sc., Paris, v. 178 (23), 2 Juin, pp. 1928–1930. [W^a.]

1924 c.—Sur un flagellé hypertrophique et palintomique parasite des infusoires marins: *Sporomonas infusorium* (n. gen., n. sp.) <Compt. Rend. Soc. Biol., Paris, v. 91 (22), 27 Juin, pp. 186–190, figs. 1–12. [W^a.]

1924 d.—Sur un infusoire marin astome: *Spirophrya subparasitica* n. g., n. sp. à deux hôtes: Copépode et hydraire <Compt. Rend. Acad. Sc., Paris, v. 178 (20), 12 Mai, pp. 1642–1644. [W^a.]

1925 a.—L'éthologie et la structure des Spirophrya. Leur parenté avec les Foettingeria. L'origine et l'évolution du parasitisme de ces infusoires <Compt. Rend. Acad. Sc., Paris, v. 180 (3), 19 Jan., pp. 229–232. [W^a.]

1925 b.—Sur le déterminisme physiologique des phases du cycle de l'infusoire *Spirophrya subparasitica* Ch. et Lav. <Compt. Rend. Acad. Sc., Paris, v. 180 (4), 26 Jan., pp. 338–340. [W^a.]

1926 a.—Sur des parasites branchiaux internes du *Portunus depurator* et sur leurs relations ontogénétiques probables avec les infusoires (Opalinopsidae) des céphalopodes <Compt. Rend. Soc. Biol. Paris, v. 94 (4), Feb. 5, pp. 282–285, figs. 1–4. [W^a.]

1926 b.—Les Synophrya, infusoires parasites internes des crabes. Leur évolution à la mue. Leur place parmi les Foettingeriidae <Compt. Rend. Acad. Sc., Paris, v. 183 (23), 6 Dec., pp. 1131–1134. [W^a.]

1927 a.—Le cycle évolutif de la *Synophrya hypertrophica* (cilié Foettingeriidae) <Compt. Rend. Acad. Sc., Paris, v. 185 (17), 24 Oct., pp. 877–879. [W^a.]

1927 b.—Le cycle évolutif de l'infusoire *Foettingeria actiniarum*. Nécessité d'un second hôte crustacé <Compt. Rend. Acad. Sc., Paris, v. 185 (14), 3 Oct., pp. 675–677. [W^a.]

1927 c.—Les métamorphoses des Foettingeriidae (ciliés) et les transformations de leur ciliature au cours du cycle évolutif <Compt. Rend. Acad. Sc., Paris, v. 185 (20), 14 Nov., pp. 1075–1078, figs. 1–7. [W^a.]

1927 d.—*Pottsia infusoriorum* n. g., n. sp., acinétien parasite des folliculines et des cothurnies <Bull. Inst. Océanogr. (489), 5 Avril, pp. 1–12, figs. 1–8. [W^c.]

1928 a.—La reproduction d'*Ellobiophrya donacis* Ch. et Lw., péritriche inquilin des branchies de *Donax vittatus* (lamellibranche) <Bull. Soc. Zool. France, v. 53 (4), 10 Juillet, pp. 268–272, figs. 1–4. [W^a.]

CHATTON, EDOUARD PIERRE LÉON; and LWOFF, ANDRÉ—Continued.

1928 b.—Sur la structure, l'evolution et les affinités des opalinopsides (ciliés) des céphalopodes <Compt. Rend. Acad. Sc., Paris, v. 186 (20), 14 Mai, pp. 1382–1384. [W^a.]

1929 a.—Contribution à l'étude de l'adaptation *Ellobiophrya donacis* Ch. et Lw., péritriche vivant sur les branchies de l'acéphale *Donax vittatus* de Costa. I. Partie descriptive <Bull. Biol. France et Belgique, v. 63 (3), pp. 321–349, figs. 1–4, pls. 8–10, figs. 1–25. [W^a.]

1930 a.—Note préliminaire sur la systématique des ciliés Apostomea (Foettingeriidae et Opalinopsidae <Bull. Soc. Zool. France, v. 55 (4), 10 Sept., pp. 296–327, figs. 1–10. [W^a.]

1931 a.—La conception des ciliés apostomes (Foettingeriidés+opalinopsidés). Preuves de sa validité <Compt. Rend. Acad. Sc., Paris, v. 193 (26), 28 Dec., pp. 1483–1485, figs. 1–2. [W^a.]

1931 b.—Diagnoses préliminaires de ciliés Foettingeriidae nouveaux des copépodes pélagiques <Bull. Soc. Zool. France, v. 55 (7), 3 Mars, pp. 531–534. [W^a.]

1934 a.—Sur un cilié thigmotriche nouveau: *Gargarius gargarius* n. gen., n. sp., de *Mytilus edulis* <Bull. Soc. Zool. France, v. 59 (4), 8 Oct., pp. 375–376. [W^a.]

1934 b.—Sur un infusoire parasite des poils sécréteurs des crustacés edriophtalmes et la famille nouvelle des Pilisuctoridae <Compt. Rend. Acad. Sc., Paris, v. 199 (16), 15 Oct., pp. 696–699, figs. 1–13. [W^a.]

1935 a.—La constitution primitive de la strie ciliaire des infusoires. La desmodexie <Compt. Rend. Soc. Biol., Paris, v. 118 (11), pp. 1068–1072. [W^a.]

1936 a.—Les Pilisuctoridae Ch. et Lw., ciliés parasites des poils sécréteurs des crustacés edriophthalmes. Polarité, orientation et desmodexie chez les infusoires <Bull. Biol. France et Belgique, v. 70 (1), pp. 86–144 (pp. 1–59), figs. 1–6, pls. 3–4, figs. 1–28. [Issued Feb. 10] [W^a.]

1936 b.—Les remaniements et la continuité du cinétome au cours de la scission chez les thigmotriches ancistrumidés <Arch. Zool. Expér. et Gén., v. 78, Notes et Rev. (2), Apr. 20, pp. 84–91, figs. 1–8. [W^a.]

1937 a.—Sur l'enkystement d'un thigmotriche ancistrumidé: *Proboveria loripedis* Chatton et Lwoff, et les phénomènes qui l'accompagnent <Compt. Rend. Soc. Biol., Paris, v. 124 (9), pp. 807–810, illus. [Issued Mar. 11] [W^a.]

CHATTON, EDOUARD PIERRE LÉON; LWOFF, ANDRÉ; and LWOFF, MARGUERITE.

1929 a.—Les infraciliatures et la continuité génétique des systèmes ciliaires récessifs <Compt. Rend. Acad. Sc., Paris, v. 188 (18), 29 Avril, pp. 1190–1192. [W^a.]

1930 a.—Les Phtorophrya n. g. ciliés Foettingeriidae, hyperparasites des Gymnodinioïdes, Foettingeriidae parasites des crustacés <Compt. Rend. Acad. Sc., Paris, v. 190 (18), 5 Mai, pp. 1080–1082. [W^a.]

1930 b.—*Phoretophrya nebaliae*, n. g., n. sp., et l'interprétation du cycle évolutif des ciliés foettingeriidés <Compt. Rend. Acad. Sc., Paris, v. 190 (19), 12 Mai, pp. 1152–1154. [W^a.]

CHATTON, EDOUARD PIERRE LÉON; LWOFF, ANDRÉ; and LWOFF, MARGUERITE—Con.

1932 a.—Sur un aspect nouveau de la continuité génétique de l'appareil ciliaire des infusoires. Retraite dans l'endoplasme et résurgence de l'infraciliature chez *Foettingeria actiniarum* [Read before Soc. Biol. Strasbourg, 12 Fév.] <Compt. Rend. Soc. Biol., Paris, v. 109 (8), 4 Mars, pp. 649–652. [W^a.]

CHATTON, EDOUARD PIERRE LÉON; LWOFF, ANDRÉ; and PARAT, MAURICE.

1926 a.—L'origine, la nature et l'évolution du pigment des Spirophrya, des Polyspira et des Gymnodinioïdes. Présence de carotinalbumines dans la mue des crustacés décapodes <Compt. Rend. Soc. Biol., Paris, v. 94 (9), 12 Mars, pp. 567–570. [W^a.]

CHATTON, EDOUARD PIERRE LÉON; LWOFF, ANDRÉ; and RAPKINE, L.

1931 a.—L'apparition de groupements—SH avant la division chez les Foettingeriidae (ciliés) [Read 28 Fév.] <Compt. Rend. Soc. Biol. Paris, v. 106 (8), 6 Mars, pp. 626–628. [W^a.]

CHATTON, EDOUARD PIERRE LÉON; LWOFF, MARGUERITE; and LWOFF, ANDRÉ.

1929 a.—Les métamorphoses prépalintomiques et métapalintomiques des Foettingeriidae (ciliés) <Compt. Rend. Acad. Sc., Paris, v. 188 (3), 14 Jan., pp. 273–275. [W^a.]

CHATTON, EDOUARD PIERRE LÉON; LWOFF, MARGUERITE; LWOFF, ANDRÉ; and TELLIER, LOUIS.

1929 a.—L'infraciliature et la continuité génétique des blépharoplastes chez l'acinétien *Podophrya fixa* (O. F. Muller) [Read before Soc. Biol. Strasbourg, 12 Avril] <Compt. Rend. Soc. Biol. Paris, v. 100 (14), 3 Mai, pp. 1191–1196, figs. 1–4. [W^a.]

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1927 a.—La formation, la nature et l'évolution des réserves chez les Spirophrya, les Polyspira et les Gymnodinioïdes (infusoires Foettingeriidae) <Compt. Rend. Soc. Biol., Paris, v. 96 (1), 14 Jan., pp. 6–8. [W^a.]

CHATTON, EDOUARD PIERRE LÉON; and PÉRARD, CHARLES.

1919 a.—*Nicollella ctenodactyli* n. g., n. sp. et *Collinella gondii* n. g., n. sp., ciliés parasites intestinaux du gondi *Ctenodactylus gundi* Pallas (rongeur). La famille des Nicollellidae nov. fam. (Note préliminaire) <Bull. Soc. Zool. France, v. 44 (1–2), 12 Avril, pp. 10–17, figs. 1–2. [W^a.]

1921 a.—Les Nicollellidae, infusoires intestinaux des gondis et des damans et le "cycle évolutif" des ciliés <Bull. Biol. France et Belgique, v. 55 (1), 20 Juillet, pp. 87–151, figs. 1–9, pls. 1–3, figs. 1–64. [W^a, W^m.]

1924 a.—Collinina nom. nov. pour Collinella Chatt. et Pérard 1919 (cilié) nec O. Schmidt 1879 (spongiaire) <Bull. Soc. Zool. France, v. 49 (6–7), 1 Sept., p. 347. [W^a.]

CHATTON, EDOUARD PIERRE LÉON; and POISSON, RAYMOND.

1930 a.—Sur l'existence, dans le sang des crabes, de péridiniens parasites: *Hematodinium perezi* n. g., n. sp. (Syndinidae) [Read before Soc. Biol. de Strasbourg, 14 Nov.] <Compt. Rend. Soc. Biol., Paris, v. 105 (32), 28 Nov., pp. 553–557, figs. 1–19. [W^a.]

CHATTON, EDOUARD PIERRE LÉON; and ROUBAUD, EMILE.

1909 a.—Sur un Amoebidium du rectum des larves de simulies (*Simulium argyreatum* Meig. et *S. fasciatum* Meig.) <Compt. Rend. Soc. Biol., Paris, v. 66 (15), 7 Mai, pp. 701–703. [W^a, W^m.]

1913 a.—Sporogonie d'une hémogrégarine chez une tsétsé (*Glossina palpalis* R. Desv.) <Bull. Soc. Path. Exot., v. 6 (3), 12 Mars, pp. 226–233, pls. 2–3, figs. 1–14. [W^a.]

CHATTON, EDOUARD PIERRE LÉON; and SEGUELA, JOSÉPHINE.

1936 a.—Le cycle évolutif de l'*Eleutheroschizon duboscqui* Brasil. Preuve expérimentale de l'absence de schizogonie chez cette forme et chez la *Siedleckia caulleryi* Ch. et Villen. Note [Read Nov. 3] <Compt. Rend. Acad. Sc., Paris, v. 203 (18), pp. 833–836, illus. [W^a.]

1936 b.—La sexualité et le cycle évolutif des Siedleckia d'après l'étude de *S. caulleryi* n. sp. Hologrégarines et blastogrégarines. Sporozoaires hologamétogènes et blastogamétogènes <Compt. Rend. Acad. Sc., Paris, v. 203 (10), Sept. 7, pp. 505–508, illus. [W^a.]

CHATTON, EDOUARD PIERRE LÉON; and VILLENEUVE, SIMONE.

1937 a.—La division de la bouche et la formation du péristome chez les péritriches (*Cyclochaeta astropectinis* n. sp.). Leur continuité génétique immédiate [Read Feb. 22] <Compt. Rend. Acad. Sc., Paris, v. 204 (8), pp. 538–541, illus. [W^a.]

1937 b.—*Gregarella fabrearum* Chatton et Brachon, protiste parasite du cilié *Fabrea salina* Henneguy. La notion de dépolarisation chez les flagellés et la conception des apomastigines <Arch. Zool. Expér. et Gén., Notes et Rev., v. 78 (4), Feb. 1, pp. 216–237, illus. [W^a.]

CHATTON, EDOUARD PIERRE LÉON; and WEILL, ROBERT.

1924 a.—Sur l'appareil flagellaire des péridiniens et en particulier du *Polykrikos schwartzi* et ses relations avec l'appareil nucléaire <Compt. Rend. Soc. Biol., Paris, v. 91 (26), 25 Juillet, pp. 580–583, figs. 1–3. [W^a.]

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1935 a.—Péritonisme amibiasique <Rev. Prat. Mal. Pays Chauds, an. 14, v. 15 (6), June, pp. 255–256. [W^a.]

CHATZIOTOS, S. I.

(1915 a).—[Treatment of hydatids by ultraviolet rays] <Ἰατρικὴ πρόοδος, Ἐν Σύρῳ v. 20, pp. 384–386.

CHAUBASSE, J. B. FARRADESCHE. *See* Farradesche-Chaubasse, J. B.

CHAUDET. [Vét., St. Légier]

1909 a.—Mit Filmaron als Bandwurmmittel <Schweiz. Arch. Tierh., v. 51 (3), Mai–Juni, p. 197. [W^a.]

CHAUDET, MAURICE. [1882–] [Vét. Cantonal Corsier, Vevey]

1934 a.—Contribution à la lutte contre l'hypoderme-oestre des bovins. Thèse vét. (Zurich). 48 pp., 3 pls., figs. 1–3. Vevey. [W^a.]

CHAUDHRI, JHANGI RAM. [L. R. C. P., M. R. C. S., D. P. H., Asst. Epidemiol., Punjab Epidemiol. Bureau, Lahore] *See* Yacob, Mohamed; and Chaudhri, Jhangi Ram.

CHAUDHURI, G. N. ROY. [G. B. V. C., Prof. Surg. and Obst., Bihar and Orissa Vet. Coll., Patna]

1931 a.—*Eustrongylus gigas* in the kidney of a great dane dog <Indian Vet. J., v. 8 (1), July, pp. 45–46. [W^a.]

CHAUDHURI, H. P. [M. B., D. P. H., D. T. M. and H., F. R. S. S., All-India Inst. Hyg., Calcutta] *See* Strickland, Cyril; Roy, D. N.; and Chaudhuri, H. P.; *and* Strickland, Cyril; Chowdhury, K. L.; and Chaudhuri, H. P.

CHAUDHURI, R. N. [Off. Asst. Prof. Trop. Med., School Trop. Med., Calcutta] *See* Chopra, Ram Nath; and Chaudhuri, R. N.; *and* Napier, Lionel Everard; Chaudhuri, R. N.; and Rai Chaudhuri, M. N.

CHAUDHURI, RAI M. N. *See* Rai Chaudhuri, M. N.

CHAUDHURY, SARODA CHARAN. *See* Brahmachari, Upendranath; Chaudhury, Saroda Charan; Das, Judhistir; and Sen, Parimal Bikas.

CHAUFFARD, ANATOLE MARIE ÉMILE. [1855–1932] [Prof. Clin. Saint Antoine] [*For necrology and port. see* Presse Méd., v. 40 (92), 16 Nov. 1932, pp. 1729–1730] [W^a.]

1876 a.—[Considérations relatives à l'étiologie du Tænia] [Abstract of paper read before Soc. Méd. Hôp., 14 Jan.] <Gaz. Hôp., Paris, v. 49 (7), 18 Jan., p. 54. [W^m.]

1877 a.—[La grande fréquence du Taenia] [Abstract of report read Jan. 14, 1876] <Bull. et Mém. Soc. Méd. Hôp. Paris (1876), 2. s., v. 13, Bull., pp. 7–8. [W^m.]

1895 a.—Lombricose à forme typhoïde <Semaine Méd., v. 15 (59), 27 Nov., pp. 505–506. [W^m.]

1895 b.—Clinical lecture on lumbricosis simulating typhoid fever <Med. Week, v. 3, pp. 577–578. [W^m.]

1896 a.—Lombricose à forme typhoïde [Abstract of 1895 a] <Centralbl. Bakteriol., 1. Abt., v. 19 (20), 4 Juni, p. 790. [W^a.]

1896 b.—Un cas mort rapide après ponction exploratrice d'un kyste hydatique du foie <Semaine Méd., v. 16 (34), 8 Juillet, pp. 265–266. [W^m.]

1906 a.—Grains polliniques simulant des oeufs de parasites dans les matières fecales <Presse Méd., v. 14 (3), 10 Jan., pp. 18–19. [W^a, W^m.]

1906 b.—Les kystes hydatiques du foie <Rev. Gén. Clin. et Thérap., v. 20, p. 146. [W^m.]

1909 a.—Frémissement hydatique transthoracique, et perçu par le malade, dans un cas de volumineux kyste hydatique de la convexité du foie <Bull. et Mém. Soc. Méd. Hôp. Paris, 3. s., v. 27 [(13)], 2 Avril, pp. 715–717. [W^m.]

1909 b.—A new sign of hydatid cysts of the convex surface of the liver <J. Am. Med. Ass., v. 53 (4), July 24, pp. 308–309. [W^a, W^m.]

1909 c.—Le signe du "flot transthoracique" dans les kystes hydatiques de la convexité du foie [Read July 6] <Bull. Acad. Méd., Paris, 3. s., v. 42 (27), pp. 23–29. [W^m.]

1910 a.—A propos des réactions biologiques suscitées par les kystes hydatiques <Bull. et Mém. Soc. Méd. Hôp. Paris, 3. s., v. 29, pp. 421–429. [W^m.]

1910 b.—Le ballottement sus-hépatique, signe nouveau des kystes hydatiques de la convexité du foie <Bull. Acad. Méd., Paris, 3. s., v. 64, pp. 24–27. [W^m.]

CHAUFFARD, ANATOLE MARIE ÉMILE—Con.

1912 a.—Kyste hydatique biloculaire du foie <Rev. Gén. Clin. et Thérap., v. 26 (41), Oct. 12, pp. 645–646. [W^{m}.]

1913 a.—Abcès dysentérique du foie, avec vomiques successives. Traitement par la ponction évacuatrice et l'émétine <Bull. et Mém. Soc. Méd. Hôp. Paris, 3. s., v. 35, 16 Mai, pp. 1017–1024. [W^{m}.]

1913 b.—Abcès dysentérique du foie ouvert dans les bronches. Guérison rapide par l'émétine <Bull. Acad. Méd., Paris, an. 77, 3. s., v. 69 (7), 25 Fév., pp 122–131, figs. 1–5. [W^{m}.] [*See* Laveran, 1913 a]

1913 c.—Idem <Rev. Thérap. Méd.-Chir., v. 80 [(6)], pp. 181–186. [W^{m}.]

1913 d.—La dysenterie amibienne chronique <Presse Méd., v. 21 (39), 14 Mai, pp. 389–391, fig. 1. [W^{a}.]

1913 e.—A dysenteria amoebica chronica <Brazil-Med., v. 27 (24), 22 Junho, pp. 238–241. [W^{m}.]

1913 f.—Dysenterie amibienne chronique. Guérison rapide par la cure d'émétine <Bull. et. Mém. Soc. Méd. Hôp. Paris, 3. s., v. 35, pp. 753–758. [W^{m}.]

1913 g.—Grand abcès amibien du foie. Guérison rapide par le traitement chirurgical suivi de la cure d'émétine <Bull. et. Mém. Soc. Méd. Hôp. Paris, 3. s., v. 35, 14 Mars, pp. 630–633. [W^{m}.]

1913 h.—Kyste hydatique suppuré du foie. Abcès dysentérique amibien du foie terminé par vomique <Rev. Gén. Clin. et Thérap., v. 27 (8), Feb. 22, pp. 116–118. [W^{m}.]

1913 i.—Les mauvais effets de l'émétine en lavement dans la dysenterie amibienne <Bull. et. Mém. Soc. Méd. Hôp. Paris, 3. s., v. 35, 27 Juin, pp. 1235–1237, 1 chart. [W^{m}.]

1913 j.—Les rechutes dans la dysenterie amibienne <Bull. Méd., Paris, v. 27 (98), Dec. 13, pp. 1087–1091. [W^{m}.]

1913 k.—Le traitement de la dysenterie amibienne [Abstract] <Gaz. Méd. Paris, v. 84, 26 Mars, p. 98. [W^{m}.]

1914 a.—Clinique de M. le Professeur Chauffard. Traitement des rechutes dans la dysentérie amibienne [Abstract] <Corresp. Méd., Paris (444), v. 21, n. s., Mar., pp. 84–85. [W^{m}.]

1914 b.—Etat hémoptoïque chronique, consécutif à l'ouverture dans les bronches d'un abcès dysentérique du foie. Guérison par l'émétine [Read Jan. 16] <Bull. et. Mém. Soc. Méd. Hôp. Paris, 3. s., v. 37 (2), pp. 29–34. [W^{m}.]

1914 c.—Les rechutes de la dysenterie amibienne et leur traitement <Rev. Gén. Clin. et Thérap., v. 28, Jan. 17, pp. 39–40. [W^{m}.]

1917 a.—Les formes douloureuses des kystes hydatiques du foie <Ann. Méd., Paris, v. 4 (6), Nov.–Dec., pp. 561–577, illus. [W^{m}.]

1921 a.—Echinococcose péritonéale <Rev. Gén. Clin. et Thérap., v. 35 (40), 1 Oct., pp. 644–646. [W^{m}.]

1921 b.—Sur la spirochtéose [sic] ictéro-hémorrhagique <Rev. Gén. Clin. et Thérap., v. 35 (12), 19 Mars, pp. 210–213. [W^{m}.]

1923 a.—Quelques cas d'amibiase <Rev. Gén. Clin. et Thérap., v. 37 (45), Nov. 10, pp. 739–744. [W^{m}.]

CHAUFFARD, ANATOLE MARIE ÉMILE; and BOIDIN, L.[1]

1907 a.—L'éosinophilie hydatique. Sa genese, son évolution, ses rapports avec la toxicité hydatique [Read Dec. 13] <Bull. et Mém. Soc. Méd. Hôp. Paris, 3. s., v. 24, pt. 2, pp. 1473–1487, 1 fig. [W^{m}.]

CHAUFFARD, ANATOLE MARIE ÉMILE; BOIDIN, L.[1]; and LAROCHE, GUY.

1909 a.—Anaphylaxie hydatique expérimentale <Compt. Rend. Soc. Biol., Paris, v. 67 (32), 19 Nov., pp. 499–500. [W^{a}, W^{m}.]

CHAUFFARD, ANATOLE MARIE ÉMILE; and CLÉMENT, ROBERT.

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1910 a.—Om forekomsten af trypanosomer i blodet hos sundt kvaeg <Maanedsskr. Dyrl., v. 22 (15), 1 Nov., pp. 321–324, 2 figs. [W^a.]

[1910 b].—Idem <Medd. K. Vet. og Landbohøjskoles Serumlab., København (8), 4 pp., 2 figs. [W^a.]

1911 a.—Miltblødning hos kvaeget (kvaegmalaria) <Maanedsskr. Dyrl., v. 23 (14), 15 Okt., pp. 394–397. [W^a.]

1916 a.—Løbestrongylose hos kvaeget <Maanedsskr. Dyrl., v. 28 (6), 15 Juni, pp. 147–159, 1 fig. [W^a.]

[1916 b].—Idem <Medd. K. Vet. og Landbohøjskoles Serumlab., København (45), 15 pp., 1 fig. [W^a.]

(1927 a).—Forelaesninger over parasitologi . . . Referat ved N. A. Hansen. 114 pp. København.

1927 b.—Muskelfinnen bei Rehen (Vorläufige Mitteilung) <Ztschr. Fleisch- u. Milchhyg., v. 37 (23), 1 Sept., pp. 399–401. [W^a.]

1927 c.—Muskelfinnen beim Reh (*Cervus capreolus* L.) <Vidensk. Medd. Dansk Naturh. Forening Kjøbenhavn, v. 84, 8. Aartis, 8. Aarg. II, pp. 251–279, figs. 1–2, pl. 6, figs. 1–5. [W^c.]

1927 d.—Raadyrets muskeltinte <Maanedsskr. Dyrl., v. 39 (18), 15 Dec., pp. 481–497, figs. 1–3. [W^a.]

1928 a.—Die Muskelfinne des Rehes [Abstract of 1927 d.] <Deutsche Tierärztl. Wchnschr., v. 36 (21), 26 Mai, pp. 370–371. [W^a.]

1928 b.—Muskelfinnen beim Reh (*Cervus capreolus* L.) [Abstract of 1927 c] <Zool. Ber., v. 17 (1–3), p. 98. [W^a.]

1931 a.—Die Muskelfinne des Rehes und deren Bandwurm (*Cysticercus* et *Taenia cervi* n. sp. ad interim) <Ztschr. Parasitenk., Berlin, v. 4 (1), 4 Dez., pp. 75–100, figs. 1–7. [W^a.]

1934 a.—*Argas reflexus* Latreille (duemiden) i Danmark <Maanedsskr. Dyrl., v. 46 (1), 1 Apr., pp. 6–15, figs. 1–3. [W^a.]

1935 a.—Idem [Abstract] <Vet. Bull. [Imp. Bureau Animal Health], Weybridge, Eng., v. 5 (3), Mar., p. 139. [W^a.]

1935 b.—Forsøg med overførelse af kvæser (*Coenurus cerebralis*) til kalve og lam <Maanedsskr. Dyrl., v. 47 (11), 1 Sept., pp. 273–286, figs. 1–3. [W^a.]

1935 c.—Idem [German summary] <Medd. Stat. Vet. Serumlab. (155), pp. 273–286, figs. 1–3. [W^a.]

1935 d.—De vigtigste smitsomme sygdomme hos vildtet <Maanedsskr. Dyrl., v. 47 (14), Oct. 15, pp. 353–368; (15), Nov. 1, pp. 392–403; (17), Dec. 1, pp. 449–463; (18), Dec. 15, pp. 481–491, illus. [Concluded in 1936 b] [W^a.]

1935 e.—Raadyrets svaelgbremse (*Cephenomyia stimulator* Clark) i Danmark [Pharyngeal flies of roebucks, *Cephenomyia stimulator* Clark, in Denmark] <Maanedsskr. Dyrl., v. 46 (23), Mar. 1, pp. 608–620, illus. [W^a.]

1935 f.—Idem [Abstract] <Cornell Vet., v. 25 (4), Oct., pp. 387–388. [W^a.]

1936 a.—Forsøg med overførelse af kvæser (*Coenurus cerebralis*) til kalve og lam (Transmission experiments of *C. cerebralis* on calves and lambs) [Abstract of 1935 b] <Vet. Bull. [Imp. Bureau Animal Health], Weybridge, Eng., v. 6 (5), May, p. 431. [W^a.]

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1936 b.—De vigtigste smitsomme sygdomme hos vildtet [Concluded from 1935 d] <Maanedsskr. Dyrl., v. 47 (19), Jan. 1, pp. 509–517, fig. 20; (20), Jan. 15, pp. 539–551, figs. 21–24; (21), Feb. 1, pp. 570–582, figs. 25–28. [W^a.]

1936 c.—De vigtigste smitsomme sygdomme hos vildtet (Die wichtigsten ansteckenden Krankheiten des Wildes) [Abstract of 1935 d and 1936 b] <Tierärztl. Rundschau, v. 42 (27), July 5, pp. 533–534. [W^a.]

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1934 a.—Cattle lice. (*In* 59. Ann. Rep. Ontario Agric. Coll. and Exper. Farm) <Ann. Rep. Ontario Dept. Agric. (1933), pp. 105–106. [W^a.]

1934 b.—Idem <59. Ann. Rep. Ontario Agric. Coll. and Exper. Farm (1933), pp. 105–106. [W^a.]

1935 a.—Myiasis in man and animals <Rep. Ontario Min. Agric. (1933–34), p. 20. [W^a.]

1935 b.—The use of azamine for the treatment of coccidiosis <Rep. Ontario Min. Agric. (1933–34), pp. 19–20. [W^a.]

CHRISTIE, GRAHAM WILSON. [M. C., F. R. C. S. Ed.]; and FAWCITT, RICHARD.

1934 a.—A case of multiple hydatid disease <Brit. Med. J. (3814), Feb. 10, p. 237, fig. on 3. pl. following p. 246. [W^a.]

CHRISTIE, JESSE ROY. [1889–] [Ph. D., Assoc. Nematologist, Bureau Plant Indust., U. S. Dept. Agric.] [*See also* Arndt, Charles Homer; and Christie, Jesse Roy; *and* Boyd, Oran Cecil; and Christie, Jesse Roy; *and* Cobb, Nathan Augustus; and Christie, Jesse Roy; *and* Cobb, Nathan Augustus; Steiner, Gotthold; and Christie, Jesse Roy]

1923 a.— [Modification of the Cobb differentiator] [Read before Helminth Soc. Washington, Oct. 21, 1922] <J. Parasitol., v. 9 (4), June, p. 239. [Issued Aug. 22] [W^a.]

1924 a.— [Embryology of *Agameris* [sic] *decaudata*] [Read before Helminth. Soc. Washington, Jan. 19] <J. Parasitol., v. 11 (2), Dec., pp. 111–112, figs. H, I. [W^a.]

1925 a.— [*Rhabditis coarctata* or a very closely related species in *Aphodius fimetarius*] [Read before Helminth. Soc. Washington, Jan. 17] <J. Parasitol., v. 12 (2), Dec., p. 106. [W^a.]

1925 b.— [Small mermithids resembling *Agamermis decaudata* probably different species] [Read before Helminth. Soc. Washington, May 16] <J. Parasitol., v. 12 (2), Dec., p. 109. [W^a.]

1927 a.— [Occurrence of males in the genus Mermis] [Abstract of note read before Helminth. Soc. Washington, Feb. 19] <J. Parasitol., v. 14 (1), Sept., p. 69–70. [Issued Nov.] [W^a.]

1928 a.— [*Agamermis decaudata* a strictly bisexual species] [Read before Helminth. Soc. Washington, Jan. 21] <J. Parasitol., v. 15 (1), Sept., p. 71. [Issued Oct.] [W^a.]

1928 b.—*Ceratomegilla fuscilabris*, a new host for *Agamermis decaudata* [Read before Helminth. Soc. Washington, Jan. 21] <J. Parasitol., v. 15 (1), Sept., p. 71. [Issued Oct.] [W^a.]

CHRISTIE, JESSE ROY—Continued.

1928 c.— [Effect of environment on the development of sex in the Mermithidae] [Read before Helminth. Soc. Washington, Feb. 18] <J. Parasitol., v. 15 (1), Sept., p. 72. [Issued Oct.] [W^a.]

1928 d.—Notes on larval nemas from insects <J. Parasitol., v. 15 (2), Dec., pp. 127–130, figs. 1–2. [W^a.]

1929 a.— [*Hoplolaimus coronatus* Cobb, found in the intestine of a mole cricket, *Gryllotalpa hexadactyla*] [Read before Helminth. Soc. Washington, Jan. 19] <J. Parasitol., v. 15 (4), June, p. 282. [W^a.]

1929 b.—Some observations on sex in the Mermithidae <J. Exper. Zool., v. 53 (1), Apr. 5, pp. 59–76, figs. 1–5. [W^a.]

1930 a.—Notes on larval nemas from insects <J. Parasitol., v. 16 (4), June, pp. 250–256, figs. 1–8. [W^a.]

1930 b.— [*Sphaerularia bombi* from Falls Church, Va., U. S. A.] [Read before Helminth. Soc. Washington, May 17] <J. Parasitol., v. 17 (1), Sept., p. 55. [W^a.]

1931 a.—Some nemic parasites (Oxyuridae) of coleopterous larvae <J. Agric. Research, U. S. Dept. Agric., v. 42 (8), Apr. 15, pp. 463–482, figs. 1–14. [W^a.]

1932 a.—Recent observations on the strawberry dwarf nematode in Massachusetts <Plant Dis. Rep., v. 16 (11), Aug. 1, pp. 113–114. [W^a.]

1933 a.—The generic names Cephalobellus Cobb, 1920 and Scarabanema Christie, 1931 (Nematoda) <J. Wash. Acad. Sc., v. 23 (7), July 15, p. 358. [W^a.]

1933 b.—Nematodes associated with sore shin of cotton in Arkansas <Plant Dis. Rep., v. 17 (6), June 1, p. 62. [W^a.]

1933 c.—Notes on some saprophytes or semi-parasitic nematodes infesting plants [Proc. Helminth. Soc. Washington, Jan. 21] <J. Parasitol., v. 20 (1), Sept., pp. 63–64. [W^a.]

1933 d.—Strawberry dwarf <Circular (297), U. S. Dept. Agric., rev. Dec., 8 pp., figs. 1–3. [W^a.]

1934 a.—The life history of *Agamermis decaudata*, a mermithid nematode <George Washington Univ. Bull., Summaries Doct. Theses (1932–34), pp. 93–95. [W^a.]

1934 b.—The nematode genera Hystrignathus Leidy, Lepidonema Cobb and Artigasia n. g. (Thelastomatidae) <Proc. Helminth. Soc. Washington, v. 1 (2), July, pp. 43–48, figs. 15–17. [Issued Aug. 7] [W^a.]

1935 a.—The development of root-knot nematode galls [Abstract of report before 26. Ann. Meet. Am. Phytopath. Soc., Pittsburgh, Dec. 27–29, 1934] <Phytopathology, v. 25 (1), Jan., pp. 10–11. [W^a.]

1936 a.—Life history of *Agamermis decaudata*, a nematode parasite of grasshoppers and other insects <J. Agric. Research, U. S. Dept. Agric., v. 52 (3), Feb. 1, pp. 161–198, figs. 1–20. [Issued Mar.] [W^a.]

1937 a.—*Mermis subnigrescens*, a nematode parasite of grasshoppers <J. Agric. Research U. S. Dept. Agric., v. 55 (5), Sept. 1, pp. 353–364, illus. [W^a.] [*Also reprint:* Lib. Zool. Div.]

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1938 a.—Two nematodes associated with decaying citrus fruit <Proc. Helminth. Soc. Washington, v. 5 (1), Jan., pp. 29–33, illus. [Issued Feb. 28] [W^a.]

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1933 a.—Further notes on the nematodes associated with the soreshin of cotton <Plant Dis. Rep., v. 17 (1), Jan. 15, pp. 10–12. [W^a.]

1936 a.—Feeding habits of the nematodes *Aphelenchoides parietinus* and *Aphelenchus avenae* <Phytopathology, v. 26 (7), July, pp. 698–701, illus. [W^a.]

CHRISTIE, JESSE ROY; and CHITWOOD, BENJAMIN GOODWIN.
1931 a.—*Chondronema passali* (Leidy, 1852) n. g. (Nematoda), with notes on its life history <J. Wash. Acad. Sc., v. 21 (15), Sept. 19, pp. 356–364, figs. 1–17. [W^a.]

CHRISTIE, JESSE ROY; and COBB, NATHAN AUGUSTUS.
1927 a.—Rhigonema (Isacis Scrjabin, 1914; ?Isacis Baylis & Daubney, 1926; nec Isacis Lespés, 1856), nemas inhabiting the intestine of millipeds <J. Wash. Acad. Sc., v. 17 (1), Jan. 3, pp. 17–19. [W^a.]

CHRISTIE, JESSE ROY; and CROSSMAN, MARY LOUISE.
1933 a.—On the dissemination of a diplogasterid [Proc. Helminth. Soc. Washington, Feb. 20] <J. Parasitol., v. 20 (1), Sept., pp. 69–70. [W^a.]

1935 a.—Water temperatures lethal to begonia, chrysanthemum and strawberry "strains" of the nematode *Aphelenchoides fragariae* (Anguillulinidae) <Proc. Helminth. Soc. Washington, v. 2 (2) July pp. 98–103, figs. 23–24. [Issued July 31] [W^a.]

1936 a.—Notes on the strawberry strains of the bud and leaf nematode, *Aphelenchoides fragariae*, I <Proc. Helminth. Soc. Washington, v. 3 (2), July, pp. 69–72, figs. 19A–C. [Issued July 22] [W^a.]

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1933 a.—Strawberry dwarf [Revision of Stevens, N. E., 1931 a] <Circular (297), U. S. Dept. Agric., Dec., 8 pp., illus. [W^a.]

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1914 a.—Latent dysentery, or dysentery carriers in Sarawak, Borneo <Brit. Med. J. (2794), v. 2, July 18, p. 118. [W^a.]

1915 a.—Further investigations into latent dysentery and intestinal parasitism in Sarawak, Borneo <Ibidem (2846), v. 2, July 17, pp. 89–90. [W^a.]

CHRISTIE, WILLIAM. [Dr., M. B., B. S., Education Dept.]
1927 a.—Fleas and lice <J. Dept. Agric. South Australia, v. 30 (6), Jan. 15, pp. 618, 620, 622. [W^a.]

CHRISTIE, WILLIAM FRANCIS. [Lieut.]
1914 a.—Notes on the migration of *Ascaris lumbricoides* <J. Roy. Army Med. Corps, v. 23 (2), Aug., pp. 201–205, pls. 1–2. [W^a.]

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1905 a.—Normal short sleep, sleeping-sickness, and sleep in animals <Am. Med., v. 10 (16), Oct. 14, pp. 652–654. [W^a, W^m.]

CHRISTISON, MAY H. [Lab. Immunitätsforsch. u. Exper. Therap., Abt. Biol. Reichsgsndhtsamts Berlin-Dahlem]
1934 a.—Ueber chemotherapeutische Versuche bei der Rattentrypanose (*Trypanosoma lewisi*) <Zentralbl. Bakteriol., 1. Abt., Orig., v. 132 (3–4), 7 Aug., pp. 228–237. [W^a.]

1934 b.—Idem <Arb. Reichsgsndhtsamte, Berlin, v. 67 (3), Okt., pp. 395–405 (pp. 228–237). [W^a.]

CHRISTISON, (*Sir*) ROBERT. [1797–1882] [Prof. Materia Med., Edinburgh]
1853 a.—On the treatment of tapeworm by the male-shield-fern <Month. J. Med. Sc., v. 17, 3. s., v. 8 (43), July, pp. 47–50. [W^m.]

CHRISTMANN, FEDERICO E. [Dr.]
1934 a.—Sobre un caso de hidatidosis raquídea [Abstract of report before Soc. Cirug. Buenos Aires, June 27] <Prensa Méd. Argent., v. 21 (32), Aug. 8, p. 1505. [Y^{am}.] [*Also photostat copy:* Lib. Zool. Div.]

CHRISTMANN, FEDERICO E.; and ESTIÚ, MANUEL.
1933 a.—Quiste hidático del hígado. Abierto en el colecisto <Rev. Asoc. Méd. Argent., v. 47, pp. 3311–3314 (Soc. Méd. La Plata, v. 1 (4), pp. 187–190). [W^m.]

CHRISTOFFERSEN, D. R. [Dr.]
1917 a.—Zur pathologischen Anatomie der Amöbendysenterie <Virchows Arch. Path. Anat., v. 223 (3), 11 Apr., pp. 350–363, figs. 1–3, pl. 11, figs. 4–5. [W^a.]

CHRISTOFFERSEN, NIELS ROHR. [1884–] [Prosektor, Univ. Patol.-Anat. Inst.]
1913 a.—Om *Trichocephalus dispar* (*Trichocephalus trichiurus*). Thesis (Copenhagen). 222 pp., pls. Kjøbenhavn. [W^c.]

1914 a.—Om *Trichocephalus dispar* [Doktordisputats] <Bibliot. Laeger, v. 106, Feb., pp. 79–85. [W^m.]

1914 b.—*Trichocephalus dispar* im Darmkanal des Menschen <Beitr. Path. Anat. u. Allg. Path., v. 57 (3), 20 Jan., pp. 474–515, pl. 15, figs. 1–9. [W^a, W^m.]

CHRISTOPHE. *See* Crouzon; Christophe; and Ledoux-Lebard.

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(1932 a).—Un cas de cysticercose cérébrale; extirpation; guérison <J. Chir. et Ann. Soc. Belge Chir., v. 31 (9), Dec., pp. 324–337.

(1933 a).—Un cas de cysticercose cérébrale. Extirpation. Guérison <Scalpel, Bruxelles, v. 86 (14), Apr. 8, p. 480.

1933 b.—Un cas de cysticercose cérébrale; extirpation; guérison [Abstract of 1932 a] <Presse Méd., v. 41 (36), May 6, Rev. Journaux, p. 86. [W^a.]

1933 c.—Un cas de cysticercose cérébrale; extirpation; guérison <Liége. Méd., v. 26 (39), Sept. 24, pp. 1253–1254, 1257–1258, 1261–1262, 1264, 1267–1268, 1270, 1272, 1275–1276, 1279–1280. [W^m.]

CHRISTOPHERS, (*Sir*) RICKARD [i. e. Samuel Rickard] [M. B., Ch. B., Col., K. C. I. E., F. R. S., I. M. S.] [*For port. and sketch see* Current Sc., Bangalore, v. 1 (11), May 1933, pp. 351–353] [W^a.] [*See also* Greig, Edward David Wilson; and Christophers, Samuel Rickard; *and* James, Sydney Price; and Christophers, Samuel Rickard; *and* Stephens, John

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William Watson; and Christophers, Samuel Rickard]

1901 a.—The prevention of malaria in tropical Africa <Thompson Yates Lab. Rep., v. 3, pt. 2, pp. 169–176, 1 map. [Wa, Wm.]

1904 a.—A preliminary report on a parasite found in persons suffering from enlargement of the spleen in India <Scient. Mem. Off. Med. and San. Dept. Govt. India, n. s. (8), pp. 1–16. [Wa, Wm.]

1904 b.—Tropical splenomegaly and oriental sore <Brit. Med. J. (2281), v. 2, Sept. 17, pp. 655–656. [Wa, Wm.]

1905 a.—*Haemogregarina gerbilli* <Scient. Mem. Off. Med. and San. Dept. Govt. India, n. s. (18), 15 pp., 1 pl., figs. 1–20. [Wa.]

1905 b.—Note on a peculiar Schistosomum egg [Abstract of paper read before Brit. Med. Ass., Leicester] <J. Trop. Med., v. 8 (16), Aug. 15, p. 259. [Wa, Wm.]

1905 c.—On a parasite found in persons suffering from enlargement of the spleen in India. Second report <Scient. Mem. Off. Med. and San. Dept. Govt. India, n. s. (11), pp. 1–21, charts 1–2, pls. 1–2. [Wa, Wm, Wc.]

1905 d.—On a parasite found in persons suffering from enlargement of the spleen in India. (Third report) <Ibidem, n. s. (15), 14 pp., 1 fig., 1 pl., figs. 1–22. [Wa.]

1906 a.—The anatomy and histology of ticks <Ibidem, n. s. (23), 55 pp., figs. 1–8, pls. 1–6. [Wa.]

1906 b.—*Leucocytozoon canis* <Ibidem, n. s. (26), 16 pp., 1 pl., figs. 1a–19. [Wa.]

1906 c.—Preliminary note on the development of *Piroplasma canis* in the tick <Indian Med. Gaz., v. 41, Dec., pp. 467–468. [Wm.]

1907 a.—The development of *Piroplasma canis* [Editorial] <Brit. Med. J. (2402), v. 1, Jan. 12, p. 100. [Wa, Wm.]

1907 b.—Development of *Piroplasma canis* in the tick [Read before 75. Ann. Meet. Brit. Med. Ass., Exeter, July 27–Aug. 2] <Brit. Med. J. (2445), v. 2, Nov. 9, p. 1333. [Wa, Wm.]

1907 c.—The development of *Piroplasma canis* in the tick [Abstract of report before Brit. Med. Ass., Exeter, Aug. 2] <Lancet, London (4384), v. 173, v. 2 (10), Sept. 7, p. 708. [Wa, Wm.]

1907 d.—Developmental cycle of *Piroplasma canis* in the tick [Abstract of report before Soc. Trop. Med. and Hyg.] <Lancet, London (4378), v. 173, v. 2 (4), July 27, pp. 229–230. [Wa, Wm.]

1907 e.—*Piroplasma canis* and its life cycle in the tick <Scient. Mem. Off. Med. and San. Dept. Govt. India, n. s. (29), 83 pp., figs. 1–4, charts 1–7, pls. 1–3. [Wa, Wm.]

1907 f.—Preliminary note on the development of *Piroplasma canis* in the tick <Brit. Med. J. (2402), v. 1, Jan. 12, pp. 76–78, 1 pl., figs. 1–26. [Wa, Wm.]

1907 g.—The sexual cycle of *Leucocytozoon canis* in the tick <Scient. Mem. Off. Med. and San. Dept. Govt. India, n. s. (28), 11 pp. 1 pl., figs. 1–29. [Wa.]

1907 h.—What is really known of the cause of elephantiasis [Read before S. India Branch Brit. Med. Ass.] <Indian Med. Gaz., v. 42 (11), Nov., pp. 404–407. [Wm.]

1908 a.—Batrachian haemogregarines <Ann. Rep. Bacteriol. Sect. King Inst. Prevent. Med. (1907), Spec. Studies, v. 1, pp. 14–15. [Wm.]

CHRISTOPHERS, (*Sir*) RICKARD—Continued.

1908 b.—Batrachian trypanosomes <Ibidem (1907), Spec. Studies, v. 1, pp. 15–16. [Wm.]

1908 c.—Insect flagellates <Ibidem (1907), Spec. Studies, v. 1, pp. 10–12. [Wm.]

1908 d.—Mammalian Leucocytozoa <Ibidem (1907), Spec. Studies, v. 1, pp. 13–14. [Wm.]

1908 e.—Report on the comparative value of pesterine and other flea destroying substances <Ibidem (1907), Spec. Studies, v. 1, pp. 1–5 . [Wm.]

1909 a.—Batrachian haemogregarines [Extract from 1908 a] <J. Trop. Vet. Sc., v. 4 (2), pp. 234–235. [Wa, Wm.]

1909 b.—Insect flagellates [Extract from 1908 c] <J. Trop. Vet. Sc., v. 4 (2), pp. 228–232. [Wa, Wm.]

1909 c.—Mammalian Leucocytozoa [Extract from 1908 d] <J. Trop. Vet. Sc., v. 4 (2), pp. 232–234. [Wa, Wm.]

1912 a.—The development of *Leucocytozoon canis* in the tick with a reference to the development of Piroplasma <Parasitology, v. 5 (1), Feb., pp. 37–48, diagrams 1–2. [Issued Mar. 12.] [Wa.]

(1923 a).—Enquiry on malaria, blackwater fever and anchylostomiasis in Singhbhum. Report No. 1. Preliminary investigation into the conditions on the Bengal iron company's mines at Manharpur, January, 1923. 37 pp., illus. Patna.

1924 a.—Idem [Abstract] <Trop. Dis. Bull,. v. 21 (4), Apr., p. 284. [Wa.]

1925 a.—Two malarial surveys connected with industrial projects in certain very highly malarious localities in India <Indian J. Med. Research, v. 13 (2), Oct., pp. 343–[406], illus., pls. [Wa.]

1934 a.—Malaria from a zoological point of view [Read Feb. 28] <Proc. Roy. Soc. Med., v. 27 (8), June, Sect. Comp. Med., pp. 991–1000 (pp. 41–50). [Wa.]

1935 a.—On the diagnosis, treatment and epidemiology of visceral leishmaniasis in the Mediterranean basin. I. Serological tests <Quart. Bull., Health Org., League Nations, v. 4 (4), Dec., pp. 789–800. [Wa.]

1937 a.—Observations on *Plasmodium knowlesi* infection in *Silenus rhesus*, with description of some physico-chemical properties of isolated parasite substance [Abstract] <2. Internat. Cong. Microbiol. (London, July 25–Aug. 1, 1936), Rep. Proc., pp. 282–283. [Wa.]

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1908 a.—Black-water fever <Scient. Mem. Off. Med. and San. Dept. Govt. India, n. s. (35), 239 pp. [Wa.]

CHRISTOPHERS, SAMUEL RICKARD; and CRAGG, F. W.

1922 a.—On the so-called "penis" of the bedbug (*Cimex lectularius* L.) and on the homologies generally of the male and female genitalia of this insect. <Indian J. Med. Research, v. 9 (3), Jan., pp. 445–463, pls. 29–31. [Wa, Wm.]

CHRISTOPHERS, SAMUEL RICKARD; and NEWSTEAD, ROBERT.

1906 a.—On a new pathogenic louse which acts as the intermediary host of a new haemogregarine in the blood of the Indian field rat (*Jerbellus indicus*) <Thompson Yates and Johnston Lab. Rep., n. s., v. 7 (1), Feb., pp. 1–6, 1 pl., figs. 1–8. [Wa.]

CHRISTOPHERS, SAMUEL RICKARD; SHORTT, HENRY EDWARD; and BARRAUD, P. J.

1925 a.—Culicoides and kala-azar in Assam <Indian J. Med. Research, v. 13 (1), July, pp. 175–176. [Wa.]

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1925 c.—The development of the parasite of Indian kala-azar in the sandfly *Phlebotomus argentipes* Annandale and Brunetti <Indian J. Med. Research, v. 12 (3), Jan., pp. 605–607. [W^a.]

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1910 b.—*Necator americanus* in the Bahr-El-Ghazal province of the Anglo-Egyptian Sudan <Ibidem, v. 13 (10), May 16, p. 146. [W^a, W^m.]

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CLOUGH, PAUL W. [1882–] [Chief Diagnostic Clin., Johns Hopkins Univ.; Assoc. Prof. Med., Univ. Maryland] *See* Stitt, Edward Rhodes; Clough, Paul W.; and Clough, Mildred Clark.

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CLUNIES ROSS, IAN. [D. V. Sc., McMaster Animal Health Lab., Council Scient. and Indust. Research, Univ. Sydney] [*For port. see* Austral. Vet. J., v. 5 (4), Dec. 1929, p. 155] [W^a.] [*See also* Cameron, Thomas Wright Moir; and Clunies Ross, Ian; *and* Carne, Harold Roy; and Clunies Ross, Ian; *and* Fraser, W. A. Carr; and Clunies Ross, Ian; *and* Gordon, Hugh McLeod; and Clunies Ross, Ian; *and* Martin, (*Sir*) Charles James; and Clunies Ross, Ian; *and* Seddon, Herbert Robert; and Clunies Ross, Ian]

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1897 a.—The sheep fluke <Agric. Gaz. N. South Wales, v. 8 (7), July, pp. 453–481, figs. 1–18, 1 pl. [W^a.]

1897 b.—Idem. Reprint. 32 pp., 30 figs., 1 pl. Sydney. [W^a.]

1898 a.—Extract from MS. report on the parasites of stock <Agric. Gaz. N. South Wales, v. 9 (3), Mar., pp. 296–321, figs. 1–45; (4), Apr., pp. 419–454, figs. 46–127. [W^a.]

1898 b.—Idem <Misc. Publication (215), N. South Wales Dept. Agric., 62 pp., 129 figs. [Lib. Stiles]

1898 c.—Intermediate host of the sheep fluke [Reviewed] <Agric. J., Cape Town, v. 13 (1), July 7, pp. 36–38, 2 figs. [W^a.]

1898 d.—Australian free-living marine nematodes [Paper read June 29] <Proc. Linn. Soc. N. South Wales (91), v. 23 (3), Dec. 9, pp. 383–407. [W^a.]

1901 a.—A new eel-worm infesting the roots of passionvine <Agric. Gaz. N. South Wales, v. 12 (9), Sept., pp. 1115–1117, fig. 1. [W^a.]

1901 b.—Root-gall <Agric. Gaz. N. South Wales, v. 12 (9), Sept., pp. 1041–1052, figs. 1–8. [W^a.]

1902 a.—Report on the parasites of stock [Abstract of 1898 a] <Zool. Centralbl., v. 9 (19–20), 7 Oct., p. 626. [W^a.]

COBB, NATHAN AUGUSTUS—Continued.

1902 b.—The nematode formula <Agric. Gaz. N. South Wales, v. 13, pt. 10, Oct., pp. 1023–1030, figs. 1–5. [W^a.]

1902 c.—Idem. Reprint. 8 pp., 5 figs. [Lib. Stiles]

1902 d.—Internal structure of the gall-worm <Agric. Gaz. N. South Wales, v. 13 (10), Oct., pp. 1031–1033, fig. 1. [W^a.]

1902 e.—Probable occurrence of the tape-worm (*Taenia ovilla*) in Australian sheep <Agric. Gaz. N. South Wales, v. 13 (7), July, p. 796. [W^a.]

1904 a.—Free-living fresh-water New Zealand nematodes [Read Feb. 1] <Proc. Cambridge [Eng.] Phil. Soc., v. 12 (5), Apr. 22, pp. 363–374, figs. 1–4; note by K. Lucas, p. 374. [W^a.]

1904 b.—Parasites as an aid in determining organic relationship <Agric. Gaz. N. South Wales, v. 15 (9), Sept. 2, pp. 845–848. [W^a.]

1904 c.—The sheep fluke. Fluke eggs as a quantitative aid in the diagnosis of the distomiasis of the sheep [Continuation of 1897 a] <Agric. Gaz. N. South Wales, v. 15 (7), July 2, pp. 658–669, fig. 1. [W^a.]

1905 a.—The parasitic worm *Heterakis inflexa* included in a fowl's egg <Agric. Gaz. N. South Wales, v. 16 (6), June 2, pp. 561–562, fig. 1. [W^a.]

1905 b.—The tapeworms of Australia <Agric. Gaz. N. South Wales, v. 16 (2), Feb. 2, pp. 153–168, 3 figs.; (3), Mar. 2, pp. 209–219, figs. 4–16; (4), Apr. 3, pp. 311–318, figs. 17–25; (7), July 3, pp. 619–631, figs. 26–34. [* * *] [W^a.]

1906 a.—Free living nematodes inhabiting the soil about the roots of cane, and their relation to root diseases (*In* Fungus maladies of the sugar cane, with notes on associated insects and nematodes) <Bull. (5), Hawaiian Sugar Planters' Ass. Exper. Station, Div. Path. and Physiol., 2 ed., pp. 163–195, figs. 89–92. [W^a.]

1909 a.—Nematodes (*In* Fungus maladies of the sugar cane) <Bull. (6), Hawaiian Sugar Planters' Ass. Exper. Station, Div. Path. and Physiol., pp. 51–73, figs. 28–42. [W^a.]

1912 a.—[Exhibition and discussion of apparatus, drawing and specimens of free living nematodes [Read before Helminth. Soc. Washington, Apr. 16] <Science, n. s. (906), v. 35, May 10, p. 756. [W^a.]

1912 b.—Further notes on Tricoma <J. Wash. Acad. Sc., v. 2 (20), Dec. 4, pp. 480–484, figs. 1–2. [W^a.]

1912 c.—[Hydatid disease in Australia] [Abstract of remarks before Helminth. Soc. Washington, Apr. 16] <Science, n. s. (906), v. 35, May 10, p. 756. [W^a.]

1913 a.—Draconema: A remarkable genus of marine free-living nematodes <J. Wash. Acad. Sc., v. 3 (5), Mar. 4, pp. 145–149, fig. 1. [W^a.]

1913 b.—[Free-living nematodes] [Abstract of report before Helminth. Soc. Washington, D. C., Feb. 6] <Science, n. s. (952), v. 37, Mar. 28, p. 498. [W^a.]

1913 c.—New nematode genera found inhabiting fresh water and non-brackish soils <J. Wash. Acad. Sc., v. 3 (16), Oct. 4, pp. 432–444, fig. 1. [W^a.] [*Also reprint* with added plate: W^a.]

1913 d.—Notes on Mononchus and Tylenchulus <J. Wash. Acad. Sc., v. 3 (10), May 19, pp. 287–288, figs. 1–2. [W^a.]

COBB, NATHAN AUGUSTUS—Continued.

1914 a.—Antarctic marine free-living nematodes of the Shackleton Expedition <Contrib. Sc. Nematol. (Cobb) (1), 33 pp., figs. 1–2, 25 figs. [Issued Feb.] [W^a.]

1914 b.—Citrus-root nematode <J. Agric. Research, U. S. Dept. Agric., v. 2 (3), June 15, pp. 217–230, figs. 1–13. [W^a.]

1914 c.—The North American free-living freshwater nematodes. Contributions to a science of nematology, 2 <Tr. Am. Micr. Soc., v. 33 (2), Apr., pp. 69–134, fig. 1, pls. 2–8, figs. 1–25. [W^a.]

[1914 d].—Idem <Contrib. Sc. Nematol. (Cobb), (2) pp. 35–99, fig. 1, pls. 2–8, figs. 1–25. [W^a.]

1914 e.—Rhabditin. Contribution to a science of nematology <J. Parasitol., v. 1 (1), Sept., pp. 40–41, 1 pl., figs. 1–6. [W^a.]

[1915 a].—The asymmetry of the nematode *Bunonema inequale*, n. sp. <Contribut. Sc. Nematol. (Cobb), (3), pp. 101–112, 2 figs. [W^a.]

1915 b.—[Bunonema spp.] [Abstract of remarks before 25. Meet. Helminth. Soc. Washington, Mar. 26] <J. Parasitol., v. 1 (4), June, p. 200. [W^a.]

1915 c.—Nematodes and their relationships <Yearbook U. S. Dept. Agric. (1914), pp. 457–490, figs. 26–45. [W^a.]

1915 d.—[New species of free-living nematode] [Abstract of report before Helminth. Soc. Washington, Dec. 17, 1914] <J. Parasitol., v. 1 (3), Mar., p. 154. [W^a.]

[1915 e.]—Selachinema, a new nematode genus with remarkable mandibles <Contrib. Sc. Nematol. (Cobb), (4), pp. 113–116, 1 fig. [W^a.]

1915 f.—*Tylenchus similis*, the cause of a root disease of sugar cane and banana <J. Agric. Research, U. S. Dept. Agric., v. 4 (6), Sept. 15, pp. 561–568, figs. 1–2. [W^a.]

1916 a.—[*Diplogaster labiata*, n. sp., and *Diplogaster aerivora*, n. sp.] (*In* Merrill, J. H.; and Ford, A. L., 1916, pp. 115–127) <J. Agric. Research, U. S. Dept. Agric., v. 6 (3), Apr. 17, pp. 115–119, 121–124, figs. 1–3. [W^a.]

[1916 b].—[Mechanism of the spineret of a free-living nematode] [Abstract of report before 27. Meet. Helminth. Soc. Washington, Oct. 22] <J. Parasitol., v. 2 (2), Dec., 1915, p. 95. [W^a.]

1916 c.—A new form of nematode hermaphroditism [Read before 28. Meet. Helminth. Soc. Washington, Dec. 10, 1915] <J. Parasitol., v. 2 (4), June, p. 195. [W^a.]

[1916 d].—Note bearing on parthenogenesis [Abstract of report before 27. Meet. Helminth. Soc. Washington, Oct. 22] <J. Parasitol., v. 2 (2), Dec., 1915, p. 95. [W^a.]

1916 e.—Notes on filter-bed nematodes. Predaceous nematodes [Read before 29. Meet. Helminth. Soc. Washington, Jan. 28] <J. Parasitol., v. 2 (4), June, p. 198. [W^a.]

1916 f.—Notes on new genera and species of nematodes. Antarctic nematodes [Read before 28. Meet. Helminth. Soc. Washington, Dec. 10, 1915] <J. Parasitol., v. 2 (4), June, p. 195. [W^a.]

1916 g.—Renette of Cephalobus [Read before 28. Meet. Helminth. Soc. Washington, Dec. 10, 1915] <J. Parasitol., v. 2 (4), June, p. 195. [W^a.]

COBB, NATHAN AUGUSTUS—Continued.

1916 h.—Revision of the genus Cylindrolaimus [Read before 29. Meet. Helminth. Soc. Washington, 28 Jan.] <J. Parasitol., v. 2 (4), June, pp. 199–200, fig. 1. [Wa.]

1916 i.—Subdivisions of Mononchus [Read before 28. Meet. Helminth. Soc. Washington, Dec. 10, 1915] <J. Parasitol., v. 2 (4), June, pp. 195–196. [Wa.]

1916 j.—Syngonism and parthenogenesis; cryptogenesis [Read before 29. Meet. Helminth. Soc. Washington, Jan. 28] <J. Parasitol., v. 2 (4), June, pp. 198–199. [Wa.]

1917 a.[1]—Notes on nemas. (1) Segmentation of their organs, illustrated by three new free-living marine genera, (2) intra-vitam color reactions, (3) the nema population of beach sand, (4) locational terms for the cytology of descent, and (5) functions of the amphids <Contrib. Sc. Nematol. (Cobb), (5), pp. 117–128, 7 figs. [Issued May 8] [Wa.]

1917 b.[2]—The mononchs (Mononchus Bastian 1866). A genus of free-living predatory nematodes. Contributions to a science of nematology VI <Soil Science, v. 3 (5), May, pp. 431–486, 75 figs. [i. e. 71 figs.]. [Wa.]

[1917 c].—The mononchs (Mononchus Bastian 1866), a genus of free-living predatory nematodes <Contrib. Sc. Nematol. (Cobb), (6), pp. 431–486, 75 figs. [i. e. 71 figs.], 2 pls. [Reprint of 1917 b, with addition of 2 pls.] [Wa, Lib. Zool. Div.]

1917 d.—Intra-vitam color reactions <Science, n. s. (1181), v. 46, Aug. 17, pp. 167–169, figs. 1–2. [Wa.]

1917 e.—A new parasitic nema found infesting cotton and potatoes <J. Agric. Research, U. S. Dept. Agric., v. 11 (1), Oct. 1, pp. 27–33, figs. 1–5. [Wa.]

1917 f.—Segmentation in nematodes: Observations bearing on the unsettled question of the relationship of nematodes to other branches of the animal kingdom <Science, n. s. (1171), v. 45, June 8, p. 593, figs. 1–2. [Wa.]

1917 g.—Idem. Reprint. 3 pp., 2 figs. [New York] [Wa. (Ransom Coll.)]

1918 a.—Filter-bed nemas: Nematodes of the slow sand filter-beds of American cities. (Including new genera and species.) With notes on hermaphroditism and parthenogenesis <Contrib. Sc. Nematol. (Cobb), (7), pp. 189–212, figs. 1–9. [Issued Jan. 11] [Wa, Lib. Zool. Div.]

1918 b.—Free-living nematodes. (*In* Ward, Henry Baldwin; and Whipple, George Chandler. Fresh-water biology. New York. 1. ed., pp. 459–505, figs. 766–810.) [Wc.]

1918 c.—Estimating the nema population of soil, with special reference to the sugar-beet and root-gall nemas, *Heterodera schachtii* Schmidt and *Heterodera radicicola* (Greef) Müller, and with a description of *Tylencholaimus aequalis* n. sp. <Agric. Tech. Circular (1), Bureau Plant Indust., U. S. Dept. Agric., Mar. 14, 48 pp., figs. 1–43. [Wa, Wa. (Ransom Coll.)]

1919 a.—A new nema, *Tylenchus musicola*, n. sp., said to cause a serious affection of the bluggoe banana in Grenada, British West Indies <West Indian Bull., v. 17 (3), Apr. 7, pp. 179–182, figs. 1–2. [Wa.]

[2] Assigned through error to *1917 n* in Bull. (114) Hyg. Lab., U. S. Pub. Health Serv.

COBB, NATHAN AUGUSTUS—Continued.

1919 b.—A newly discovered nematode (*Aphelenchus cocophilus*, n. sp.), connected with a serious disease of the coco-nut palm <West Indian Bull., v. 17 (4), pp. 203–210, figs. 1–5; note by editor, p. 203. [Wa.]

1919 c.—The orders and classes of nemas <Contrib. Sc. Nematol. (Cobb), (8), pp. 213–216. [Issued July 19] [Wa.]

1919 d.—*Tetradonema plicans* nov. gen. et spec., representing a new family, Tetradonematidae as now found parasitic in larvae of the midge-insect *Sciara coprophila* Lintner <J. Parasitol., v. 5 (4), June, pp. 176–185, figs. 1–8. [Issued June 25] [Wa.]

1920 a.—Bursal formula for Rhabditis [Read before 32. Meet. Helminth. Soc. Washington, May 12, 1916] <J. Parasitol., v. 6 (4), June, p. 198, 1 fig. [Issued Aug. 14] [Wa.]

1920 b.—Micro-technique. Suggestions for methods and apparatus <Tr. Am. Micr. Soc., v. 39 (4), Oct., pp. 231–242, figs. 1–6. [Wa.]

1920 c.—A newly discovered parasitic nematode (*Tylenchus mahogani*, n. sp.) connected with a disease of the mahogany tree <J. Parasitol., v. 6 (4), June, pp. 188–191, figs. 1–3. [Issued Aug. 14] [Wa.]

1920 d.—One hundred new nemas. (Type species of 100 new genera) <Contrib. Sc. Nematol. (Cobb), (9), 2 p. l., pp. 217–343, figs. 1–118c. [Issued Nov. 1] [Wa.]

1920 e.—Transference of nematodes (mononchs) from place to place for economic purposes <Science, n. s. (1330), v. 51, June 25, pp. 640–641. [Wa.]

1920 f.—The use of the polariscope in determining the character of cell inclusions in nemas [Read before 38. Meet. Helminth. Soc. Washington, Oct. 18, 1919] <J. Parasitol., v. 6 (4), June, p 200. [Issued Aug. 14] [Wa.]

1921 a.—[*Anguillula silesiae* in rotten peaches] [Read before Helminth. Soc. Washington, Sept. 17, 1920] <J. Parasitol., v. 7 (4), June, p. 186. [Issued July 29] [Wa, Wm]

1921 b.—*Howardula benigna;* a nema parasite of the cucumber beetle <Science, n. s. (1409), v. 54, Dec. 30, pp. 667–670, figs. 1–4. [Wa, Wm.]

1921 c.—*Howardula benigna;* a nema parasite of the cucumber-beetle, (Diabrotica) <Contrib. Sc. Nematol. (Cobb), (10), 4 pp., figs. 1–4. [Issued Aug. 8] [Wa]

1921 d.—Marionella (Eurystoma Marion, 1870); an emendation, with notes on a new birefringent substance, marionellin, found in the intestinal cells. Contributions to a science of nematology, XI <J. Wash. Acad. Sc., v. 11 (21), Dec. 19, pp. 504–509. [Wa.]

1921 e.—[Nematodes collected by the Canadian Arctic Expedition under Stefansson] [Read before Helminth. Soc. Washington, Jan. 29, 1921] <J. Parasitol., v. 7 (4), June, pp. 195–196. [Issued July 29] [Wa, Wm.]

1921 f.—[Serious disease of the cocoanut palm, due to nematodes; a nematode from hot springs; further study of rhabditin] [Read before Helminth. Soc. Washington, Dec. 10, 1920] <J. Parasitol., v. 7 (4), June, p. 195. [Issued July 29] [Wa, Wm.]

1921 g.—Suggestions for methods and apparatus <J. Roy. Micr. Soc. (256), pt. 3, Sept., pp. 317–326, figs. 1–6. [Wa.]

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[1921 h].—Notes on *Tylenchus penetrans* and *T. devastatrix* [Read before Helminth. Soc. Washington, Jan. 9, 1920] <J. Parasitol., v. 7 (2), Dec. 1920, p. 95. [W^a.]

1922 a.—[Coconut nema of Panama] [Read before Helminth. Soc. Washington, Feb. 18] <J. Parasitol., v. 9 (1), Sept., pp. 44–45. [W^a, W^m.]

[1922 b].—[Federal activities in preventing the introduction into this country of plant pests] [Read before Helminth. Soc. Washington, May 14] <J. Parasitol., v. 8 (2), Dec., 1921, p. 95. [Issued Jan. 13] [W^a, W^m.]

1922 c.—Greeffiella (Trichoderma Greeff, 1869; not Trichoderma Steph. 1835). Contributions to a science of nematology, XII <J. Wash. Acad. Sc., v. 12 (13), July 19, pp. 299–303, figs. 1–3. [W^a.]

1922 d.—Idem. Reprint. pp. 359–362, figs. 1–3. [n. p.] [W^a.]

1922 e.—How certain apogeotropic nemas climb on a dry surface [Read before Helminth. Soc. Washington, Oct. 21, 1921] <J. Parasitol., v. 9 (1), Sept., p. 36. [W^a, W^m.]

1922 f.—*Howardula benigna;* a nematode parasite of the cucumber beetle (Diabrotica) [Read before Helminth. Soc. Washington, Oct. 21, 1921] <J. Parasitol., v. 9 (1), Sept., p. 36. [W^a, W^m.]

1922 g.—[Larval nema from the dung beetle, *Aphodius fimetarius*] [Read before Helminth. Soc. Washington, Oct. 21, 1921] <J. Parasitol., v. 9 (1), Sept., p. 37. [W^a, W^m.]

[1922? h].—Marionella (Eurystoma Marion, 1870); an emendation, with notes on a new birefringent substance, marionellin, found in the intestinal cells [Same as Cobb, 1921 d] <Contrib. Sc. Nematol. (Cobb), (11), pp. 353–358. [W^a.]

1922 i.—A new species of Nygolaimus, an outstanding genus of the Dorylaimidae <J. Wash. Acad. Sc., v. 12 (18), Nov. 4, pp. 416–421, figs. 1–2. [W^a.]

1922 j.—Notes on the adhesion-tubes of *Draconema cephalatum* [Read before Helminth. Soc. Washington, Nov. 19, 1921] <J. Parasitol., v. 9 (1), Sept., p. 38. [W^a, W^m.]

[1922 k].—[Note on the importance of nemas] [Read before Helminth. Soc. Washington, Mar. 17] <J. Parasitol., v. 8 (2), Dec. 1921, p. 94. [Issued Jan. 13] [W^a, W^m.]

1922 l.—Two tree-infesting nemas of the genus Tylenchus <An. Zool. Aplicada, v. 9, pp. 27–35, figs. 1–3. [W^a.]

1923 a.—An amendation of Hoplolaimus Daday, 1905, nec auctores <J. Wash. Acad. Sc., v. 13 (10), May 19, pp. 211–214, figs. 1–4. [W^a.]

[1923? b].—An amendation of Hoplolaimus Daday 1905 nec auctores <Contrib. Sc. Nematol. (Cobb), (13), pp. 363–366, figs. 1–4. [W^a.]

1923 c.—[Desirability of more careful examination of the labial papillae of parasitic nemas] [Read before Helminth. Soc. Washington, Dec. 12, 1922] <J. Parasitol., v. 9 (4), June, p. 244. [Issued Aug. 22] [W^a.]

1923 d.—Interesting features in the anatomy of nemas [Read before Helminth. Soc. Washington, Nov. 18, 1922] <J. Parasitol., v. 9 (4), June, pp. 242–243, figs. 3–4. [Issued Aug. 22] [W^a.]

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1923 e.—Nematodes inhabiting trees [Abstract of paper read before Biol. Soc. Washington, Nov. 11, 1922] <J. Wash. Acad. Sc., v. 13 (6), Mar. 19, p. 111. [W^a.]

1923 f.—Notes on Paratylenchus, a genus of nemas <J. Wash. Acad. Sc., v. 13 (12), June 19, pp. 254–257, fig. 1. [W^a.]

[1923[g].—Notes on Paratylenchus, a genus of nemas <Contrib. Sc. Nematol. (Cobb), (14), pp. 367–370, fig. 1. [W^a.]

1923 h.—Observations on nemas [Read before Helminth. Soc. Washington, Oct. 21, 1922] <J. Parasitol., v. 9 (4), June, pp. 236–238, fig. 1. [Issued Aug. 22] [W^a.]

1923 i.—[Observations on the larvae of *Necator americanus*] [Read before Helminth. Soc. Washington, Jan. 20] <J. Parasitol., v. 9 (4), June, p. 246, fig. 5. [Issued Aug. 22] [W^a.]

1923 j.—The pharynx and alimentary canal of the hookworm larva—*Necator americanus* <J. Agric. Research, U. S. Dept. Agric., v. 25 (8), Aug. 25, pp. 359–362, pl. 1. [W^a.]

1924 a.—Amended characterization of the nemic genera Cephalobus and Acrobeles [Read before Helminth. Soc. Washington, Dec. 15, 1923] <J. Parasitol., v. 11 (2), Dec., p. 108. [W^a.]

1924 b.—The amphids of Caconema (nom. nov.) and of other nemas [Read before Helminth. Soc. Washington, Mar. 15] <J. Parasitol., v. 11 (2), Dec., pp. 118–120, fig. N. [W^a.]

1924 c.—Amphids of the oxyurids [Read before Helminth. Soc. Washington, Dec. 15, 1923] <J. Parasitol., v. 11 (2), Dec., p. 108. [W^a.]

1924 d.—Food of rhabdites and their relatives, with descriptions of two new rhabdites and a new rhabditoid genus [Read before Helminth. Soc. Washington, Feb. 16] <J. Parasitol., v. 11 (2), Dec., pp. 116–117, figs. K–M. [W^a.]

1924 e.—[Importation of *Tylenchus dipsaci* on seeds from South Africa] [Read before Helminth. Soc. Washington, Oct. 27, 1923] <J. Parasitol., v. 11 (2), Dec., p. 96. [W^a.]

1924 f.—Interesting new genus of nemas inhabiting nests of tropical ants [Read before Helminth. Soc. Washington, Mar. 17, 1923] <J. Parasitol., v. 10 (4), June, pp. 209–210. [W^a.]

1924 g.—*Iota crotaloides* n. sp. and the amphids of the triplonchs [Read before Helminth. Soc. Washington, Nov. 17, 1923] <J. Parasitol., v. 11 (2), Dec., p. 102, fig. B. [W^a.]

1924 h.—Minute birefringents in living cells [Read before Helminth. Soc. Washington, Nov. 17, 1923] <J. Parasitol., v. 11 (2), Dec., pp. 102–104. [W^a.]

1924 i.—A nema parasitic in a nema [Read before Helminth. Soc. Washington, Mar. 15] <J. Parasitol., v. 11 (2), Dec., pp. 120–121. [W^a.]

1924 j.—Nemas on commercial seed [Read before Helminth. Soc. Washington, Dec. 15, 1923] <J. Parasitol., v. 11 (2), Dec., pp. 107–108. [W^a.]

1924 k.—*Neodiplogaster tropica* n. g. (?) n. sp. [Read before Helminth. Soc. Washington, Nov. 17, 1923] <J. Parasitol., v. 11 (2), Dec., p. 105, fig. D. [W^a.]

1924 l.—A new illumination for high magnification [Read before Helminth. Soc. Washington, Mar. 15] <J. Parasitol., v. 11 (2), Dec., p. 121. [W^a.]

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1924 m.—[Note on jointed setae of nematodes] [Read before Helminth. Soc. Washington, Oct. 1, 1923] <J. Parasitol., v. 10 (4), June, p. 217. [W^a.]

1924 n.—Notes on the amphids of nemas [Read before Helminth. Soc. Washington, Jan. 19] <J. Parasitol., v. 11 (2), Dec., pp. 110–111, figs. F–G. [W^a.]

1924 o.—Pores in the cuticula of *Trichinella spiralis* (Owen) [Read before Helminth. Soc. Washington, Mar. 15] <J. Parasitol., v. 11 (2), Dec., p. 120. [W^a.]

1924 p.—[Preparation of cestodes and trematodes] [Read before Helminth. Soc. Washington, Feb. 16] <J. Parasitol., v. 11 (2), Dec., p. 115. [W^a.]

1924 q.—Removing nemas from soil by flotation [Read before Helminth. Soc. Washington, Nov. 17, 1923] <J. Parasitol., v. 11 (2), Dec., p. 105, fig. C. [W^a.]

1924 r.—Small Syracuse watchglasses [Read before Helminth. Soc. Washington, Dec. 15, 1923] <J. Parasitol., v. 11 (2), Dec., p. 109. [W^a.]

1924 s.—[Solution strengths to keep nemas alive] [Read before Helminth. Soc. Washington, Mar. 17, 1923] <J. Parasitol., v. 10 (4), June, p. 211. [W^a.]

1924 t.—Specialization in the cells of the intestine of nemas [Read before Helminth. Soc. Washington, Dec. 15, 1923] <J. Parasitol., v. 11 (2), Dec., pp. 108–109. [W^a.]

1924 u.—*Tylenchus dipsaci* from South Africa [Read before Helminth. Soc. Washington, Nov. 17, 1923] <J. Parasitol., v. 11 (2), Dec., p. 102. [W^a.]

1925 a.—Biological relationships of the mathematical series 1, 2, 4, etc., with a description of a new nema, *Tylenchus cancellatus*. Contributions to a Science of Nematology XV <J. Wash. Acad. Sc., v. 15 (11), June 4, pp. 235–283, figs. 1–3. [W^a.]

[1925? b].—Idem <Contrib. Sc. Nematol. (Cobb), (15), pp. 371–374, figs. 1–3. [W^a.]

1925 c.—Nemic spermatogenesis <J. Hered., v. 16 (10), Oct., pp. 357–359, fig. 4. [W^a.]

1925 d.—A new mermithid infesting another nema [Read before Helminth. Soc. Washington, Apr. 19, 1924] <J. Parasitol., v. 11 (4), June, pp. 217–218. [Issued Aug. 29] [W^a.]

1925 e.—[Organs of nemas] [Read before Helminth. Soc. Washington, Sept. 20, 1924] <J. Parasitol., v. 11 (4), June, pp. 222–223. [Issued Aug. 29] [W^a.]

1925 f.—A rare nema, *Deontolaimus papillatus* de Man [Read before Helminth. Soc. Washingon, Oct. 18, 1924] <J. Parasitol., v. 11 (4), June, pp. 225–226, fig. C. [Issued Aug. 29] [W^a.]

1925 g.—*Rhabditis icosiensis*, injurious in dewooling sheepskins; with observations on the male copulatory organs of this nema [Read before Helminth. Soc. Washington, Apr. 19, 1924] <J. Parasitol., v. 11 (4), June, pp. 218–219. [Issued Aug. 29] [W^a.]

1925 h.—A study of the development of the larvae in utero of *Rhabditis icosiensis* [Read before Helminth. Soc. Washington, May 17, 1924] <J. Parasitol., v. 11 (4), June, pp. 219–220, figs. A–B. [Issued Aug. 29] [W^a.]

COBB, NATHAN AUGUSTUS—Continued.

1926 a.—[Nematodes from the gut of *Phlebotomus argentipes* from India] [Abstract of report to Helminth. Soc. Washington, Feb. 20] <J. Parasitol., v. 13 (1), Sept., p. 83. [W^a.]

1926 b.—Nemic diseases of narcissus <Official Rec., U. S. Dept. Agric., v. 5 (21), May 26, p. 3. [W^a.]

1926 c.—The species of Mermis. A group of very remarkable nemas infesting insects <J. Parasitol., v. 13 (1), Sept., pp. 66–72, figs., pl. [W^a.]

1926 d.—[Species of Rhabdias occurring in Bufo spp. and a salamander] [Proc. Helminth. Soc. Washington, Apr. 17] <J. Parasitol., v. 13 (1), Sept., p. 88. [W^a.]

1927 a.—*Aphelenchus parietinus* Bastian [Read before Helminth. Soc. Washington, Mar. 19] <J. Parasitol., v. 14 (1), Sept., p. 71. [Issued Nov.] [W^a.]

1927 b.—A larval nema infesting copepods (*Pachycyclops signatus*) in fresh and salt ponds in southeastern Massachusetts <J. Parasitol., v. 14 (1), pp. 43–47, fig. 1. [Issued Nov.] [W^a.]

1927 c.—Myolabia [Proc. Helminth. Soc. Washington, Dec. 18, 1926] <J. Parasitol., v. 14 (1), Sept., p. 64. [Issued Nov.] [W^a.]

1927 d.—Nemas and recent progress in nematology research <Yearbook Agric., U. S. Dept. Agric. (1926), pp. 540–543. [Wa.]

1927 e.—Nemic sperms of new form [Proc. Helminth. Soc. Washington, Mar. 19] <J. Parasitol., v. 14 (1), Sept., p. 71. [Issued Nov.] [W^a.]

1927 f.—[New species of Diplogaster from central Africa] [Proc. Helminth. Soc. Washington, Jan. 15] <J. Parasitol., v. 14 (1), Sept., p. 66. [Issued Nov.] [W^a.]

1927 g.—[New species of nema, found parasitic in millipeds, fixed with the aid of the thermolethe] [Exhibition and discussion before Helminth. Soc. Washington, Jan. 15] <J. Parasitol., v. 14 (1), Sept., pp. 66–67. [Issued Nov.] [W^a.]

1927 h.—Note on a new nema, *Aphelenchus retusus*, with a proposed division of Aphelenchus into three subgenera [Read before Helminth. Soc. Washington, Oct. 16, 1926] <J. Parasitol., v. 14 (1), Sept., pp. 57–58. [Issued Nov.] [W^a.]

1927 i.—[A parasite of *Pachycyclops signatus*] [Read before Helminth. Soc. Washington, Jan. 15] <J. Parasitol., v. 14 (1), Sept., p. 66. [Issued Nov.] [W^a.]

1927 j.—[The thermolethe] [Read before Helminth. Soc. Washington, Dec. 18, 1926] <J. Parasitol., v. 14 (1), Sept., p. 64. [Issued Nov.] [W^a.]

1927 k.—*Tylenchus penetrans* Cobb [Read before Helminth. Soc. Washington, Mar. 19] <J. Parasitol., v. 14 (1), Sept., p. 71. [Issued Nov.] [W^a.]

1927 l.—What is limiting factor in growth: size and number as related to organisms <Collecting Net, v. 2 (4), July 30, pp. 1–2, 10. [W^a.]

1928 a.—Amphids of the nema *Physaloptera phrynosoma* [Read before Helminth. Soc. Washington, Jan. 21] <J. Parasitol., v. 15 (1), Sept., p. 70, 1 fig. [Issued Oct.] [W^a.]

1928 b.—Fossores of Syringolaimus [Read before Helminth. Soc. Washington, Jan. 21] <J. Parasitol., v. 15 (1), Sept., p. 69. [Issued Oct.] [W^a.]

COBB, NATHAN AUGUSTUS—Continued.

1928 c.—Nemas sometimes aid man in his fight to control insect pests <Yearbook Agric., U. S. Dept. Agric. (1927), pp. 479–480, fig. 165. [W^a.]

1928 d.—Nemic spermatogenesis: with a suggested discussion of simple organisms,—litobionts <J. Wash. Acad. Sc., v. 18 (2), Jan. 19, pp. 37–50, figs. 1–17. [W^a.]

1928 e.—Idem <Contrib. Sc. Nematol. (Cobb), (16), June 9, pp. 375–387, figs. 1–17. [W^a.]

1928 f.—[New species of nema from earthworms] [Read before Helminth. Soc. Washington, Nov. 19, 1927] <J. Parasitol., v. 14 (3), Mar., p. 201. [Issued May] [W^a.]

1928 g.—[New species of screw nema, Ascarophis, from the gills of the sting-ray; peculiar striation of the cuticula] [Read before Helminth. Soc. Washington, Oct. 15, 1927] <J. Parasitol., v. 14 (3), Mar., p. 199. [Issued May] [W^a.]

1928 h.—A new species of the nemic genus Syringolaimus; with a note on the fossorium of nemas <J. Wash. Acad. Sc., v. 18 (9), May 4, pp. 249–253, figs. 1–3. [W^a.]

1928 i.—Idem <Contrib. Sc. Nematol. (Cobb), (19), June 9, pp. 398–402, figs. 1–3. [W^a.]

1928 j.—[Photographs of spicula of new species of Spironoura, and of optical cross sections of nematode heads in cephalic aspect] [Demonstration before Helminth. Soc. Washington, Feb. 18] <J. Parasitol., v. 15 (1), Sept., pp. 71–72. [Issued Oct.] [W^a.]

1928 k.—The screw-nemas, Ascarophis van Beneden 1871; parasites of codfish, haddock and other fishes <J. Wash. Acad. Sc., v. 18 (4), Feb. 19, pp. 96–102, figs. 1–8. [W^a.]

1928 l.—Idem <Contrib. Sc. Nematol. (Cobb), (17), June 9, pp. 388–393, figs. 1–8. [W^a.]

1928 m.—*Ungella secta* n. gen., n. sp.; a nemic parasite of the Burmese oligochaete (earthworm), *Eutyphoeus rarus* <J. Wash. Acad. Sc., v. 18 (7), Apr. 4, pp. 197–200, figs. 1–4. [W^a.]

1928 n.—Idem <Contrib. Sc. Nematol. (Cobb), (18), June 19, pp. 394–397, figs. 1–4. [W^a.]

1929 a.—The ambulatory tubes and other features of the nema *Draconema cephalatum* <J. Wash. Acad. Sc., v. 19 (12), June 19, pp. 255–260, figs. 1–2. [W^a.]

1929 b.—Amphids of the mackerel nema [Read before Helminth. Soc. Washington, Jan. 19] <J. Parasitol., v. 15 (4), June, p. 285, fig. 6. [W^a.]

1929 c.—*Cerascaris collare* n. g., n. sp., a nemic parasite of the Caribbean fish, *Gobiomorus maculatus* [Read before Helminth. Soc. Washington, Feb. 16] <J. Parasitol., v. 15 (4), June, pp. 287–289, figs. 7–11. [W^a.]

1929 d.—Characteristics of carnivorous free-living nemas including predators [Read before Helminth. Soc. Washington, Jan. 19] <J. Parasitol., v. 15 (4), June, pp. 284–285. [W^a.]

1929 e.—The chromatropism of *Mermis subnigrescens*, a nemic parasite of grasshoppers <J. Wash. Acad. Sc., v. 19 (8), Apr. 19, pp. 159–166, fig. 1. [W^a.]

1929 f.—Distribution of the stem nema in the U. S. A. [Read before Helminth. Soc. Washington, Apr. 20] <J. Parasitol., v. 15 (4), June, pp. 290–291. [W^a.]

COBB, NATHAN AUGUSTUS—Continued.

1929 g.—Initial stratigraphic survey of nemas in the upper 20 mm. of marine beach sand, near low tide mark <J. Wash. Acad. Sc., v. 19 (10), May 19, pp. 199–200, figs. 1–2. [W^a.]

1929 h.—Nemas of the genus Dorylaimus attacking the eggs of mites [Read before Helminth. Soc. Washington, Jan. 19] <J. Parasitol., v. 15 (4), June, p. 284. [W^a.]

1929 i.—The nemic genus Sphaerolaimus Bastian composed of carnivorous forms [Read before Helminth. Soc. Washington, Jan. 19] <J. Parasitol., v. 15 (4), June, p. 284. [W^a.]

1929 j.—Notes on methods of combating the stem nema, *Tylenchus dipsaci* [Read before Helminth. Soc. Washington, Apr. 20] <J. Parasitol., v. 15 (4), June, p. 291. [W^a.]

1929 k.—Observations on the morphology and physiology of nemas; including notes on new species <J. Wash. Acad. Sc., v. 19 (13), July 19, pp. 283–286, figs. 1–7. [W^a.]

1929 l.—On conspicuous amphids in *Physaloptera turgida* from the opossum [Title only of note read before Helminth. Soc. Washington, Apr. 21, 1928] <J. Parasitol., v. 15 (3), Mar., p. 217. [W^a.]

1929 m.—[*Physaloptera phrynosoma* Ortlepp 1922 changed to *Skrjabinoptera (Didelphysoma) phrynosoma*] [Read before Helminth. Soc. Washington, Apr. 21, 1928] <J. Parasitol., v. 15 (3), Mar., p. 218. [W^a.]

1929 n.—Recent aspects of nematology [Title only of paper to be read before Am. Soc. Parasitol., Des Moines, Dec. 27–31] <J. Parasitol., v. 16 (2), Dec., p. 97. [W^a.]

1929 o.—*Spirowys amydae* n. sp. [Read before Helminth. Soc. Washington, Apr. 21, 1928] <J. Parasitol., v. 15 (3), Mar., pp. 217–218, 219, figs. 1–5. [W^a.]

1929 p.—The stem-nema *Tylenchus dipsaci*, its movement in commerce, and its reaction to hydrocyanic acid gas [Read before Helminth. Soc. Washington, Jan. 19] <J. Parasitol., v. 15 (4), June, pp. 283–284. [W^a.]

1929 q.—Syngonism in oxyurids [Read before Helminth. Soc. Washington, Apr. 20] <J. Parasitol., v. 15 (4), June, p. 291. [W^a.]

1929 r.—[*Tylenchus dipsaci* slowly spreading in the United States] [Read before Helminth. Soc. Washington, May 12, 1928] <J. Parasitol., v. 15 (3), Mar., pp. 220–221. [W^a.]

1930 a.—The Demanian vessels in female nemas of the genus Oncholaimus [Read before Helminth. Soc. Washington, Sept. 19, 1929] <J. Parasitol., v. 16 (3), Mar., pp. 159–161. [W^a.]

1930 b.—The Demanian vessels in nemas of the genus Oncholaimus; with notes on four new oncholaims <J. Wash. Acad. Sc., v. 20 (12), June 19, pp. 225–241, figs. 1–9. [W^a.]

1930 c.—[Double renette cells in many species of nemas] [Abstract of discussion of Chitwood, B. G. 1930 a] <J. Parasitol., v. 16 (3), Mar., p. 169. [W^a.]

1930 d.—Marine free-living nemas <Australas. Antarc. Exped. (1911–14), Scient. Rep., Ser. C: Zool. and Bot., v. 6 (7), June, 28 pp., 14 figs. [W^a.]

1930 e.—A nemic parasite of Pecten <J. Parasitol., v. 17 (2), Dec., pp. 104–105, 1 fig. [W^a.]

COBB, NATHAN AUGUSTUS—Continued.

1930 f.—*Tylenchus alatus* n. sp. <Contrib. Dept. Trop. Med. and Inst. Trop. Biol. and Med. [Harvard Univ.] (5), v. 1, pp. 487–489. [W^a.]

1931 a.—Some recent aspects of nematology [Based on presidential address before Am. Soc. Parasitol., Des Moines, Iowa, 1929] <Science, n. s. (1880), v. 73, Jan. 9, pp. 22–29. [W^a.]

1931 b.—Idem. Reprint. 20 pp. [New York]. [Lib. Zool. Div.]

1931 c.—Idem [Editorial abstract] (The teaching of helminthology) <Brit. Med. J. (3663), Mar. 21, pp. 506–507. [W^a.]

1931 d.—[The spineret [sic] of nemas] [Abstract of report before Helminth. Soc. Washington, Nov. 15, 1930] <J. Parasitol., v. 17 (4), June, p. 232. [W^a.]

1931 e.—The use of live nemas (*Metoncholaimus pristiurus*) in zoological courses in schools and colleges <Science, n. s. (1924), v. 74, Nov. 13, pp. 489–490. [W^a.]

1931 f.—[A very asymmetrical nema, *Bunonema inequale*, n. sp.] [Abstract of report before Helminth. Soc. Washington, Nov. 15, 1930] <J. Parasitol., v. 17 (4), June, p. 232. [W^a.]

1932 a.—The English word "nema" <J. Am. Med. Ass., v. 98 (1), Jan. 2, p. 75. [W^a.]

1932 b.—Idem. Reprint. 4 pp. [n. p.] [Lib. Zool. Div.]

1932 c.—[The marine nema, *Metoncholaimus pristiurus*, (zur Strassen) as a subject for class room work in zoology] [Abstract of report before Helminth. Soc. Washington, May 21] <J. Parasitol., v. 19 (1), Sept., p. 94. [Rec'd Oct. 15] [W^a.]

1932 d.—*Metoncholaimus pristiurus* (zur Strassen); a nema suitable for use in laboratory courses in zoology <J. Wash. Acad. Sc., v. 22 (12), June 19, pp. 344–354, illus. [W^a.]

1932 e.—Idem <Contrib. Sc. Nematol. (Cobb), (25), pp. 439–450, illus. [W^a.]

1932 f.—N. A. Cobb, nematology and medicine [Editorial] <J. Am. Med. Ass., v. 99 (1), July 2, p. 39. [W^a.]

1932 g.—Nematosis of a grass of the genus Cyanodon caused by a new nema of the genus Tylenchus Bast. <J. Wash. Acad. Sc., v. 22 (9), May 4, pp. 243–245, figs. 1–3. [W^a.]

1932 h.—Some elements of plant pathology <Bull. (4), Hawaiian Sugar Planters' Ass. Exper. Station, Div. Path. and Physiol., 46, [4] pp., figs. 1–32. [W^a.]

1933 a.—N. A. Cobb: new nemic genera and species, with taxonomic notes edited by Margaret V. Cobb <J. Parasitol., v. 20 (2), Dec., pp. 81–94. [W^a.]

1935 a.—A key to the genera of free-living nemas. Checked, revised and prepared for the press by Margaret V. Cobb and Corinne Cooper <Proc. Helminth. Soc. Washington, v. 2 (1), Jan., pp. 1–40. [Issued Feb. 4] [W^a.]

1935 b.—Idem <Contrib. Sc. Nematol., (Cobb), (26), pp. 451–490. [W^a.]

COBB, NATHAN AUGUSTUS; and BISSET, PETER.

1929 a.—Hotwater treatment of root gall [Read before Helminth. Soc. Washington, Apr. 20] <J. Parasitol., v. 15 (4), June, p. 291. [W^a.]

COBB, NATHAN AUGUSTUS; and CHRISTIE, JESSE ROY.

1927 a.—[Preliminary note on Rhigonema (Isacis Skrjabin, 1914; (?) Isacis Baylis and Daubney, 1926; nec Isacis Lespés, 1856)] [Read before Helminth. Soc. Washington, Nov. 20, 1926] <J. Parasitol., v. 14 (1), Sept., p. 62. [Issued Nov.] [W^a.]

COBB, NATHAN AUGUSTUS; and STEINER, GOTTHOLD.

1927 a.—[Need for more intensive study of certain Aphelenchi] [Abstract of note read before Helminth. Soc. Washington, Feb. 19] <J. Parasitol., v. 14 (1), Sept., p. 68. [Issued Nov.] [W^a.]

1934 a.—An annotation on the nematode genus Pontonema Leidy, 1855 <J. Wash. Acad. Sc., v. 24 (1), Jan. 15, pp. 56–61, figs. 1–2. [W^a.]

COBB, NATHAN AUGUSTUS; STEINER, GOTTHOLD; and CHRISTIE, JESSE ROY.

1923 a.—*Agamermis decaudata* Cobb, Steiner, and Christie; a nema parasite of grasshoppers and other insects <J. Agric. Research, U. S. Dept. Agric., v. 28 (11), Mar. 17, pp. 921–926. [W^a.]

1925 a.—The nemic parasites of grasshoppers <Official Rec., U. S. Dept. Agric., v. 4 (35), Sept. 2, p. 5. [W^a.]

1927 a.—The determination of sex in insects <Science, n. s. (1718), v. 66, Dec. 2, Suppl., p. xiv. [W^a.]

1927 b.—When and how does sex arise? <Official Rec., U. S. Dept. Agric., v. 6 (43), Oct. 26, p. 6. [W^a.]

COBBETT, LOUIS. [*See also* Nuttall, George Henry Falkiner; Cobbett, Louis; and Strangeways-Pigg, Thomas.]

COBBETT, LOUIS; and GRAHAM-SMITH, GEORGE STUART.

1910 a.—An investigation of the pathology of "grouse disease." A report of the investigations undertaken for the grouse disease inquiry <J. Hyg., Cambridge [Eng.], v. 10 (1), Apr., pp. 1–36, pls. 1–5, figs. 1–20. [Published June 15] [W^a.]

1911 a.—"Grouse disease"—continued—pathology. (*In* The grouse in health and in disease. London. v. 1, pp. 273–307, pls. 39–44.) [Reprint of 1910 a] [W^a.]

COBBETT, NORMAN GILBERT. [1897–] [Asst. Vet., Zool. Div., Bureau Animal Indust., U. S. Dept. Agric., Kansas City, Kansas] *See* Mitchell, William Clyde; and Cobbett, Norman Gilbert.

COBBOLD, THOMAS SPENCER. [1828–1886] [*For biography see* Brumpt, Emile, 1900 a] [*For necrology see* Lancet, London (3265), v. 1, Mar. 27, 1886, pp. 616–617] [W^m.] [*For necrology see* Veterinarian, London (700), v. 59, 4. s. (376), v. 32, Apr. 1886, pp. 297–298] [W^a.] [*See also* Bradshaw, Chas., 1876 a; *and* Jacobs, Charles J., 1883 b; *and* Langton, Herbert; and Cobbold, Thomas Spencer; *and* Leared, Arthur, 1862 a; *and* Simonds, James Beart; and Cobbold, Thomas Spencer]

1855 a.—Description of a new trematode worm (*Fasciola gigantica*) <Edinb. N. Phil. J., n. s., v. 2 (2), Oct., pp. 262–266, pl. 7, figs. 1–15. [W^c.]

1855 b.—Idem. Reprint. 7 pp., 1 pl. Edinburgh. [W^m.]

1856 a.—Idem [Abstract] <Rep. Brit. Ass. Adv. Sc. (25. Meet., Glasgow, Sept., 1855), Tr. Sect., pp. 108–109. [W^a.]

COBBOLD, THOMAS SPENCER—Continued.

1858 a.—Description of a new species of trematode worm, with observations on the structure of Cercariæ <Proc. Roy. Phys. Soc., Edinb. (1854–58), v. 1, p. 9. [W^{c}.]

1858 b.—Observations on entozoa, with notices of several new species, including an account of two experiments in regard to the breeding of *Tænia serrata* and *T. cucumerina* [Read Dec. 3, 1857] <Tr. Linn. Soc. London, v. 22, pt. 3, pp. 155–172, pls. 31–33, figs. 1–85. [W^{a}.]

1859 a.—Notes on the calcareous corpuscles of Tricuspidaria <Quart. J. Micr. Sc., v. 7, pp. 115–116, 1 fig. [W^{m}.]

1859 b.—Note sur les corpuscles calcaires des Tricuspidaria [Abstract of 1859 a] <Arch. Sc. Phys. et Nat., Genève, n. pér., v. 5, p. 81. [W^{g}.]

1859 c.—Notes on Tricuspidaria and Pentastoma <Quart. J. Micr. Sc., v. 7, pp. 202–203, 1 fig. [W^{m}.]

1859 d.—On some new forms of entozoa [Read Jan. 20] <Tr. Linn. Soc. London, v. 22, pt. 4, pp. 363–366, pl. 63, figs. 1–33. [W^{a}.]

1860 a.—Synopsis of the Distomidæ [Read June 16, 1859] <J. Proc. Linn. Soc. London, Zool. (17), v. 5, June 5, pp. 1–56. [W^{a}.]

1861 a.—On the parasite (*Sclerostoma syngamus*) which gives rise to the disease called "gapes" in birds <Edinb. Vet. Rev. (15), v. 3, July, pp. 439–443. [W^{m}.]

1861 b.—On *Sclerostoma syngamus*, and the disease which it occasions in birds [Read Dec. 20, 1860] <J. Proc. Linn. Soc. London, Zool., v. 5 (20), May 24, pp. 304–311, figs. 1–6. [W^{a}.]

1861 c.—On the parasite (*Sclerostoma syngamus*) which gives rise to the disease called "gapes" in birds [Reprint of 1861 b] <Field, London (443), v. 17, June 22, pp. 550–551, figs. 1–6. [W^{a}.]

[1861 d].—On cystic entozoa from the wart hog and red river hog <Proc. Zool. Soc. London (6), pp. 93–96, pl. 17, figs. 1–5. [W^{a}.]

[1861 e].—List of entozoa, including pentastomes, from animals dying at the Society's menagerie, between the years 1857–1860, inclusive, with descriptions of several new species <Proc. Zool. Soc. London (8), pp. 117–127, pl. 20, figs. 1–10. [W^{a}.]

1861 f.—Further observations on entozoa, with experiments [Read Dec. 20, 1860] <Tr. Linn. Soc. London, v. 23, pt. 2, pp. 349–358, figs. 1–3, pl. 33, figs. 1–18. [W^{a}.]

1861 g.—Idem [Abstract] <J. Proc. Linn. Soc. Lond., Zool., v. 5, pp. 255–257. [W^{a}.]

1862 a.—On flukes <Intell. Obs., v. 1 (1), Feb., pp. 24–33, 1 pl., figs. 1–7. [W^{a}.]

1862 b.—The common liver entozoon of cattle <Intell. Obs., v. 1 (2), Mar., pp. 115–123, 1 pl., figs. 1–7. [W^{a}.]

1862 c.—The eye of the cod-fish <Intell. Obs., v. 1 (3), Apr., pp. 199–209, 1 pl., figs. 1–20. [W^{a}.]

1862 d.—Parasites from the zoological gardens <Intell. Obs., v. 1 (5), June, pp. 347–353, 5 figs., 1 pl., figs. 1–5. [W^{a}.]

1862 e.—The sunfish as a host <Intell. Obs., v. 2 (2), Sept., pp. 82–89, 1 pl., figs. 1–9. [W^{a}.]

1862 f.—Remarks on *Tænia pectinata* [Letter to George Lawson dated Sept. 22] <Canad. Naturalist, v. 7 (5), Oct., pp. 394–395. [W^{a}.]

COBBOLD, THOMAS SPENCER—Continued.

1862 g.—The whip-worm <Intell. Obs., v. 2 (5), Dec., pp. 325–331, figs. 1–2, 1 pl., figs. 1–8. [W^{a}.]

1862 h.—Histological observations on the eye of the cod-fish (*Morrhua vulgaris*), with especial reference to the choroid gland and the cones of the retina [Read Mar. 6] <J. Proc. Linn. Soc. Lond., Zool., v. 6, pp. 145–152, figs. a–s. [W^{a}.]

[1862 i].—Remarks on all the human entozoa <Proc. Zool. Soc. London (18–20), pp. 288–315. [W^{a}.]

[1862 k].—Idem. Reprint. 29 pp. London. [W^{m}.]

[1862 l].—[Microscopic preparations of rare entozoa] [Abstract] <Proc. Zool. Soc. London (21), p. 326. [W^{a}.]

1862 m.—Note on *Gyrodactylus elegans* <Quart. J. Micr. Sc., n. s., v. 2, pp. 35–39. [W^{m}.]

(1862 n).—Ascaridæ. (*In* Maunder's Treasury of Natural History, 6. ed.)

(1862 o).—Alternation of generation. Diphyllobothrium, Echinorhynchus, Oxyuris, Campula, Strobila, Cœnurus (*In* Maunder's Treasury of Natural History, Supplement to 6. ed.)

1863 a.—On the occurrence of *Ascaris mystax* in the human subject <Lancet, London (2054), v. 1, Jan. 10, pp. 31–34, figs. 1–10. [W^{m}.]

1863 b.—Idem <Dublin Med. Press (1257), 2. s. (162), v. 49, Feb. 4, pp. 115–118, figs. 1–10. [W^{m}.]

1863 c.—Idem <Edinb. Vet. Rev. (35), v. 5, Feb., pp. 121–126. [W^{m}.]

1863 d.—*Oxyuris vermicularis* in the human body [Letter to editor] <Lancet, London (2058), v. 1, Feb. 7, p. 160. [W^{m}.]

1863 e.—Parasites in the lower animals [Letter to editor dated Feb. 5] <Dublin Med. Press (1258), 2. s. (163), v. 49, Feb. 11, p. 154. [W^{m}.]

1863 f.—"Parasite larvæ" <Intell. Obs., v. 3 (2), Mar., pp. 86–96, 11 figs., 1 pl., figs. 1–8. [W^{a}.]

(1863 g).—[The question as to the existence of a true nervous system in nematoda] <Proc. West Brighton Micr. Club, Nov. 23.

1864 a.—Idem [Abstract] <Quart. J. Micr. Sc., n. s., v. 4, pp. 55–56. [W^{m}.]

1864 b.—Entozoa: an introduction to the study of helminthology, with reference, more particularly, to the internal parasites of man. xxvi+480 pp., 82 figs., 21 pls. London. [W^{a}.]

1864 c.—Idem [Reviewed] <Lancet, London (2143), v. 2, Sept. 24, pp. 353–354. [W^{m}.]

1864 d.—On entozoa [Review of 1864 b] <Edinb. Vet. Rev. (55), v. 6, Nov., pp. 662–667. [* * *] [W^{m}.]

1864 e.—Recent discoveries in entozoology <Intell. Obs., v. 4 (6), Jan., pp. 389–394, 1 pl., figs. 1–6. [W^{a}.]

1864 f.—Worms in the lungs of a pig [Reply to inquiry] <Field, London (576), v. 23, Jan. 9, p. 22. [W^{a}.]

1864 g.—[Remarks on Harley's paper on: Hæmaturia of the Cape of Good Hope] <Lancet, London (2110), v. 1, Feb. 6, p. 157. [W^{m}.]

1864 h.—On the sources of entozoa [Abstract of paper read before Brit. Ass. Adv. Sc., Sept.] <Med. Circ., n. s., v. 25, Sept. 28, pp. 205–206. [W^{m}.]

1864 i.—Natural history of entozoa [Review of 1864 b] <Intell. Obs., v. 6 (3), Oct., pp. 190–198, figs. 5–9, 22. [W^{a}.]

COBBOLD, THOMAS SPENCER—Continued.

1864 j.—[Footnotes to McIntosh, William Carmichael, 1864 a] <J. Proc. Linn. Soc., London, Zool., v. 7, pp. 151–152. [Wa, Wc.]

1864 k.—On food as source of entozoa [Abstract of reports before Brit. Med. Ass., Bath] <Reader, London (93), v. 4, Oct. 8, pp. 452–453. [Wc.]

(1864 l).—Remarks on food as a source of entozoa <Ranking's Abstract, v. 40, p. 9.

1864 m.—Notes on Cœnurus <J. Proc. Linn. Soc. Lond., Zool. (29), v. 8, pp. 22–24, 1 fig. [Wa.]

1864 n.—[*See* Phipson, T. L., 1864 a]

1864 o.—Sur la présence de l'*Ascaris mystax* dans l'economie humaine [Abstract of 1863 a] <Gaz. Méd. Paris, an. 34 [i. e., 35], 3. s., v. 19 (10), 5 Mars, p. 142. [Wm.]

1865 a.—Note on Cœnurus <Quart. J. Micr. Sc., n. s., v. 5, pp. 96–98, 1 fig. [Wm.]

1865 b.—A national sanitary question. New entozootic malady: Observations on the probable introduction of this formidable disease, and on the almost inevitable increase of parasitic diseases in general, as a consequence of the proposed extensive utilization of sewage. 15 pp. London. [Lib. Zool. Div.]

1865 c.—Vegetables, fruit, and water as sources of intestinal worms <Pop. Sc. Rev., v. 4 (14), Jan., pp. 163–170, figs. 1–9. [Wa.]

1865 d.—Entozoa: an introduction to the study of helminthology, with reference more particularly to the internal parasites of man [Review of 1864 b] <Veterinarian, London (446), v. 38, 4. s. (122), v. 11, Feb., pp. 97–99. [Wa.]

1865 e.—[Parasitism as a cause of disease] [Review of 1865 b] <Lancet, London (2162), v. 1, Feb. 4, pp. 127–128. [Wm.]

1865 f.—[Entozoic diseases spread by sewage] [Review of 1865 b] <Brit. Med. J., v. 1, Feb. 11, pp. 145–146. [Wm.]

(1865 g).—The use of sewage and parasitic diseases [Letter to editor] <Mark Lane Express and Agric. J., Feb. 20, p. 11. [Ny.] [*Also typed MS:* Lib. Zool Div.]

1865 h.—Entozoa in veal and beef [Letter to editor dated Feb. 14] <Lancet, London (2165), v. 1, Feb. 25, p. 205. [Wm.]

1865 i.—Idem [Extract] <Boston Med. and S. J., v. 72 (10), Apr. 6, p. 207. [Wm.]

1865 k.—Entozoa and parasites [Letter to editor] <Lancet, London (2169), v. 1, Mar. 25, p. 326. [Wm.]

1865 l.—Notes on entozoa contained in museums <Lancet, London (2176), v. 1, May 13, pp. 503–504. [Wm.]

1865 m.—Production of parasitic diseases from the utilization of sewage [Abstract] <Veterinarian, London (451), v. 38, 4. s. (127), v. 11, July, p. 434. [Wa.]

1865 n.—Report of experiments respecting the development and migrations of the entozoa <Rep. Brit. Ass. Adv. Sc. (34. Meet., Bath, Sept., 1864), pp. 111–120. [Wa.]

1865 o.—On food as a source of entozoa <Rep. Brit. Ass. Adv. Sc. (34. Meet., Bath, Sept., 1864), Tr. Sect., pp. 119–120. [Wa.]

COBBOLD, THOMAS SPENCER—Continued.

1865 p.—Beef and pork as sources of entozoa [Abstract of paper read before Brit. Ass. Adv. Sc., Sept. 6] <Med. Times and Gaz., London (795), v. 2, Sept. 23, p. 343. [Wm.]

1865 q.—Beef, pork, and entozoa [Abstract of paper read before Brit. Ass. Adv. Sc., Sept.] <Brit. Med. J., v. 2, Oct. 7, p. 376. [Wm.]

1865 r.—Brief notice of results obtained by experiments with entozoa <J. Proc. Linn. Soc. Lond., Zool. (31–32), v. 8, Dec. 5, pp. 141–143. [Wa.]

1865 s.—On animal individuality from an entozoological point of view [Read June 1] <J. Proc. Linn. Soc. Lond., Zool. (31–32), v. 8, Dec. 5, pp. 163–169. [Wa.]

1865 t.—Remarks on the best methods of displaying entozoa in museums <J. Proc. Linn. Soc. Lond., Zool. (31–32), v. 8, Dec. 5, pp. 170–172. [Wa.]

1865 u.—Idem. Reprint. 9 pp. London. [Wm.]

[1865 v].—Helminthes [Review of literature] <Zool. Rec., v. 1, pp. 606–619. [Wa.]

[1865 w].—Note on some entozoa collected by Charles W. Devis <Proc. Zool. Soc. London (21), pp. 325–326. [Wa.]

1865 x.—On the present state of our knowledge respecting entozoa which are either known or are presumed to be introduced into the human body by the consumption of animal food <J. Bath. and West Eng. Soc. Agric., v. 13, pp. 149–156. [Wa.]

(1865 y).—Notes on entozoa. (*In* Nunn's Ward Manual, London, p. 67.)

1866 a.—Tapeworms (human entozoa), their sources, nature, and treatment. 83 pp., 15 figs. London. [Wa.]

1866 b.—Catalogue of the specimens of entozoa in the Museum of the royal college of surgeons of England. 24 pp. London. [Wc.]

1866 e.—The Trichina disease [Letter to editor dated Jan. 8] <Lancet, London (2211), v. 1, Jan. 13, p. 52. [Wm.]

1866 f.—Remarks on spurious entozoa found in diseased and healthy cattle <Lancet, London (2213), v. 1, Jan. 27, pp. 88–90. [Wm.]

1866 g.—Idem (*In* Gamgee, John. 1866 a.—Cattle plague, pp. 826–830.) [Wc.]

1866 h.—On beef and pork as sources of entozoa [Abstract] <Rep. Brit. Ass. Adv. Sc. (35 Meet., Birmingham, Sept., 1865), Tr. Sect. p. 102. [Wa.]

1866 i.—Idem [Abstract] <Am. J. Sc. and Arts, v. 91, 2. s. (122), v. 41, Mar., p. 283. [Wm.]

1866 k.—Remarks on specimens of entozoa [Abstract] <Rep. Brit. Ass. Adv. Sc. (35. Meet., Birmingham, Sept., 1865), Tr. Sect., p. 102. [Wa.]

1866 l.—On the discovery of Trichina <Lancet, London (2218), v. 1, Mar. 3, pp. 224–225. [Wm.]

1866 m.—On the discovery of Trichina [Letter to editor] <Lancet, London (2220), v. 1, Mar. 17, p. 291. [Wm.]

1866 n.—Discovery of Trichina <Brit. Med. J., v. 1, Mar. 24, p. 302. [Wm.]

1866 o.—[Discussion of Thudichum's paper on diseases of meat as affecting the health of the people] [*See* Thudichum, 1866 a] <J. Soc. Arts (700), v. 14, Apr. 20, p. 399. [Wc.]

COBBOLD, THOMAS SPENCER—Continued.

1866 p.—New species of human tape-worm <Tr. Path. Soc. London (1865–66), v. 17, pp. 438–439. [Wm.]

1866 q.—Microscopic bodies from the muscles of diseased cattle <Tr. Path. Soc. London (1865–66), v. 17, pp. 452–454. [Wm.]

1866 r.—Specimens of cystic entozoa from veal and mutton <Tr. Path. Soc. London (1865–66), v. 17, pp. 462–463. [Wm.]

1866 s.—Beef measles from a cow <Tr. Path. Soc. London (1865–66), v. 17, pp. 463–464. [Wm.]

1866 t.—Tapeworms and disinfection [Review of 1866 a] <Med. Times and Gaz., London (841), v. 2, Aug. 11, pp. 145–146. [Wm.]

1866 u.—On the entozoa in the dog [Abstract of 1867 b] <Med. Times and Gaz., London (847), v. 2, Sept. 22, p. 324. [Wm.]

1866 v.—On the curative treatment of intestinal entozoa especially tapeworms <Lancet, London, v. 1, Apr. 21, pp. 422–423. [Wm.]

1867 a.—Tapeworms and threadworms (human entozoa): Their sources, nature, and treatment. 2. ed., 101+32 pp., 1 l., 15 figs. London. [Wa, Wm.]

1867 b.—On the entozoa of the dog in relation to public health [Abstract] <Rep. Brit. Ass. Adv. Sc. (36. Meet., Nottingham, Aug., 1866), Tr. Sect., p. 72. [Wa.]

1867 c.—Remarks on the so-called cattle plague entozoa <Rep. Brit. Ass. Adv. Sc. (36. Meet., Nottingham, Aug., 1866). Tr. Sect., p. 89. [Wa.]

1867 d.—Parasites affecting the muscles of the ox [Abstract] <Veterinarian, London (469), v. 40, 4. s. (145), v. 13, Jan., p. 45. [Wa.]

1867 e.—[Remarks on Dr. Letheley's paper on diseased and unwholesome meat] [Abstract] <Med. Times and Gaz., London (862), v. 1, Jan. 5, p. 24. [Wm.]

1867 f.—Experimental investigations with cestoid entozoa <J. Linn. Soc. London, Zool. (35), v. 9, Jan. 30, pp. 170–178. [Wa.]

(1867 g).—On the relative prevalence of entozoa in Iceland, Denmark and England <Shrewsbury J., Feb. 16.

1867 i.—On the grouse disease [Extract from paper read before Brit. Ass. Adv. Sc.] <Field, London (768), v. 30, Sept. 14, p. 210. [Wa.]

1867 k.—Remarks on *Distoma clavatum* from a sword-fish [Read Jan. 17] <J. Linn. Soc. London, Zool. (36), v. 9, Sept. 14, pp. 200–205. [Wa.]

1867 l.—Experiments with *Trichina spiralis* [Read Jan. 17] <J. Linn. Soc. London, Zool. (36), v. 9, Sept. 14, pp. 205–212. [Wa.]

1867 m.—Trichina disease [Review of 1867 l] <Lancet, London (2264), v. 1, Jan. 19, pp. 91–92. [Wm.]

1867 n.—[Introductory address to Middlesex Hospital] <Lancet, London (2301), v. 2, Oct. 5, pp. 427–428. [Wm.]

1867 o.—On the prevalence of entozoa in the dog, with remarks on their relation to public health [Read Apr. 18] <J. Linn. Soc. London, Zool. (37), v. 9, Nov. 14, pp. 281–296. [Wa.]

1867 p.—Entozoa in the dog [Review of 1867 o] <Lancet, London (2278), v. 1, Apr. 27, p. 521. [Wm.]

COBBOLD, THOMAS SPENCER—Continued.

1867 q.—On the entozoa of Abyssinia [Lecture at London Institution] <Lancet, London (2312), v. 2, Dec. 21, pp. 763–764. [Wm.]

1868 a.—Remarks on the entozoa of the common fowl and game birds in their supposed relation to the grouse disease [Abstract] <Rep. Brit. Ass. Adv. Sc. (37. Meet., Dundee, Sept., 1867), Tr. Sect., p. 80. [Wa.]

1869 a.—Entozoa; being a supplement to the introduction to the study of helminthology. viii+124 pp., 3 figs. London. [Wa.]

1869 b.—Description of a species of trematode from the Indian elephant, with remarks on its affinities [Read before Brit. Ass. Adv. Sc.] <Quart. J. Micr. Sc., n. s., v. 9, pp. 48–49. [Wm.]

1869 c.—Descrizione di una specie di trematode dell' elefante indiano, con avvertenze intorno alle sue affinità [Transl. of 1869 b] <Gior. Anat., Fisiol. e Patol. Animali, v. 1 (1), 6 Mar., pp. 47–49. [Wm.]

1869 d.—[Entozoa found in a Westphalian ham] [Abstract] <Athenæum (2161) [v. 1], Mar. 27, pp. 442–443. [Wp.]

1870 a.—Six lectures on practical helminthology illustrating the symptoms, diagnosis and treatment of internal parasitic diseases. Delivered at the Medical college of the Middlesex hospital <Med. Times and Gaz., London (1029), v. 1, Mar. 19, p. 303; (1031), Apr. 2, p. 357; (1033), Apr. 16, p. 407; (1035), Apr. 30, p. 461; (1038), May 21, p. 545; (1040), June 4, pp. 599–600. [Wm.]

[1870 b].—Description of a new generic type of entozoon from the aard wolf (Proteles); with remarks on its affinities, especially in reference to the question of parthenogenesis <Proc. Zool. Soc. London (1), pp. 9–14. [Wa.]

[1870 c].—[*Acanthocheilonema dracunculus*] [Abstract] <Proc. Zool. Soc. London (4), p. 52. [Wa.]

1871 a.—Cantor lectures. Our food-producing ruminants and the parasites which reside in them. (Five lectures delivered before Soc. Arts, Lond.) 23 pp. London. [Wm.]

1871 b.—Notice respecting the embryonal development of the hæmatozoon. Bilharzia [Abstract] <Rep. Brit. Ass. Adv. Sc. (40. Meet., Liverpool, Sept., 1870) Tr. Sect., p. 135. [Wa.]

1871 c.—On a rare and remarkable parasite from the collection of the Rev. W. Dallinger [Abstract] <Rep. Brit. Ass. Adv. Sc. (40. Meet., Liverpool, Sept., 1870), Tr. Sect., p. 135. [Wa.]

1871 d.—Remarks on the heart of a Chinese dog containing hæmatozoa, received from R. Swinhoe, Esq., H. B. M. consul, Amoy, China [Abstract] <Rep. Brit. Ass. Adv. Sc. (40. Meet., Liverpool, Sept., 1870), Tr. Sect., p. 135. [Wa.]

1871 e.—Rare entozoon in the hog. [Letter to editor dated Jan.] <Brit. Med. J., v. 1, Jan. 14, pp. 50–51. [Wm.]

1871 f.—A new parasite [Review of 1871 e] <N. York Med. J. (72), v. 13 (3), Mar., p. 379. [Wa.]

1871 g.—Entozoa in relation to public health and the sewage question [Read before Metropolitan Ass. Officers of Health, Jan. 21] <Med. Times and Gaz., London (1074), v. 1, Jan. 28, pp. 93–96. [Wm.]

COBBOLD, THOMAS SPENCER—Continued.

1871 h.—Idem <Veterinarian, London (520), v. 44, 4. s. (196), v. 17, Apr., pp. 286–291; (521), 4. s. (197), May, pp. 351–357. [Wa.]

1871 i.—[On the sewage question] [Review of 1871 g] <Lancet, London (2475), v. 1, Feb. 4, pp. 162–163. [Wm.]

1871 k.—On sewage and parasites, especially in relation to the dispersion and vitality of the germs of entozoa [Read Feb. 18] <Med. Times and Gaz., London (1078), v. 1, Feb. 25, pp. 215–216. [Wm.]

1871 l.—Idem <Veterinarian, London (521), v. 44, 4. s. (197), v. 17, May, pp. 357–359; (523), 4. s. (199), July, pp. 494–498. [Wa, Wm.]

1871 m.—Entozoa and sewage [Abstract of 1871 k] <Veterinarian, London (520), v. 44, 4. s. (196), v. 17, Apr., p. 277. [Wa, Wm.]

1871 n.—Outbreaks of trichiniasis in Cumberland [Letter to editor dated Apr.] <Brit. Med. J., v. 1, Apr. 22, p. 435. [Wm.]

1871 o.—Our food-producing ruminants and the parasites which reside in them <J. Soc. Arts (972), v. 19, July 7, pp. 636–640; (973), July 14, pp. 653–657; (974), July 21, pp. 665–669; (975), July 28, pp. 675–679; (976), Aug. 4, pp. 687–690. [Wc.]

1871 p.—The new hog parasite [Letter to editor dated Sept.] <Brit. Med. J., v. 2, Sept. 30, p. 394. [Wm.]

1871 q.—Report on Dr. Morris' paper <Month. Micr. J., v. 6, Nov. 1, p. 245. [Wa, Wm.]

1871 r.—Sewage and entozoa [Letter to editor dated Nov. 24] <Brit. Med. J., v. 2, Dec. 2, pp. 654–655. [Wm.]

1871 s.—Australian entozoa [Abstract of paper read before Roy. Micr. Soc.] <Veterinarian, London (528), v. 44, 4. s. (204), v. 17, Dec., pp. 902–903. [Wa, Wm.]

1871 t.—The beef tapeworm [Letter to editor dated Oct. 21] <Nature, London (104), v. 4, Oct. 26, p. 506. [Wa.]

1871 u.—On the discovery of Stephanurus in the United States and in Australia <Nature, London (104), v. 4, Oct. 26, pp. 508–509. [Wa.]

1872 a.—Worms. A series of lectures on practical helminthology delivered at the Medical college of the Middlesex hospital; with cases illustrating the symptoms, diagnosis, and treatment of internal parasitic diseases. 178 pp. London. [Wm.]

1872 b.—On the development of *Bilharzia hæmatobia;* together with remarks on the ova of another urinary parasite (the so-called *Trichina cystica* of Dr. Salisbury) occurring in a case of hæmaturia from Natal <Brit. Med. J. (604), v. 2, July 27, pp. 89–92, 1 pl., figs. a-w. [Wm.]

1872 c.—Idem <Veterinarian, London (536), v. 45, 4. s. (212), v. 18, Sept., pp. 636–646, figs. a-v; (537), 4. s. (213), Oct., pp. 746–753, 2 pls., figs. a–w. [Wa, Wm.]

1872 d.—Remarks on the progress of helminthology, and on Dr. Hausmann's observations respecting Tænia in infants <Brit. Med. J. (618), v. 2, Nov. 2, pp. 487–488. [Wm.]

1872 e.—Observations on entozoa; being the substance of an address introductory to the course of lectures on parasites and parasitic diseases <Veterinarian, London (540), v. 45, 4. s. (216), v. 18, Dec., pp. 895–899. [Wa.]

COBBOLD, THOMAS SPENCER—Continued.

1872 f.—The parasites and parasitic diseases of our domesticated animals [Concluded in 1873 a] <Field, London (1040), v. 40, Nov. 30, p. 548, figs. 2–3; (1042), Dec. 14, p. 590, figs. 4–5; (1043), Dec. 21, p. 598, fig. 6; (1044), Dec. 28, p. 628, fig. 7. [Wa.]

1872 g.—Parasites and parasitic diseases. An introductory lecture delivered at the Royal Veterinary College. 7 pp. London. [Reprint of 1872 e] [Lib. Hassall]

1873 a.—The parasites and parasitic diseases of our domesticated animals [Continued from 1872 f] <Field, London (1045), v. 41, Jan. 4, p. 21, figs. 8–9; (1046), Jan. 11, p. 45, fig. 10; (1047), Jan. 18, p. 54, fig. 11; (1049), Feb. 1, p. 100, fig. 12; (1052), Feb. 22, p. 183; (1053), Mar. 1, p. 208; (1055), Mar. 15, p. 241, figs. 13–14; (1058), Apr. 5, p. 319, fig. 15; (1059), Apr. 12, p. 356, fig. 16; (1060), Apr. 19, p. 381, fig. 17; (1061), Apr. 26, p. 403, figs. 18–19; (1062), May 3, p. 417, figs. 20–23; (1065), May 24, p. 502, figs. 24–26; (1067), June 7, p. 562, fig. 27; (1068), June 14, p. 587, fig. 28. [Wa.]

(1873 b).—Vermi. Serie di lettere sulla elmintologia practica date al collegio medico dello spedale Middlesex, tradotte dall' inglese ed annotate col permesso del autore dal Tomasso Tomassi. 118 pp. Milano. [Transl. of 1872 a]

1873 c.—The internal parasites of our domesticated animals; a manual of the entozoa of the ox, sheep, dog, horse, pig, and cat. 144 pp., 28 figs. London. [Wa, Wm.]

1873 d.—The grouse disease. A statement of facts tending to prove the parasitic origin of the epidemic. 27 pp., 2 figs. London. [Wa.]

1873 e.—Contributions to our knowledge of the grouse disease, including the description of a new species of entozoon, with remarks on a case of rot in the hare <Veterinarian, London (543), v. 46, 4. s. (219), v. 19, Mar., pp. 163–172, figs. a–h. [Wa.]

1873 f.—Hæmatozoa [Letter to editor dated Mar. 11] <Lancet, London (2587), v. 1, Mar. 29, pp. 462–463. [Wm.]

1873 g.—Oliver, Fleming, Hewlett, Lewis, and others on cystic disease in animals <Lond. Med. Rec., v. 1, June 4, pp. 339–341. [Wm.]

1873 h.—Maddox on an entozoon from the sheep <Lond. Med. Rec., v. 1, Aug. 6, pp. 487–488. [Wm.]

1873 i.—Grouse disease [Letter to editor dated Aug. 13] <Lancet, London (2607), v. 2, Aug. 16, pp. 248–249. [Wm.]

1873 k.—On treatment in cases of tapeworm and threadworm [Abstract of paper read before Brit. Med. Ass., Aug. 8] <Brit. Med. J., v. 2, Aug. 30, p. 255. [Wm.]

1873 l.—Remarks on hæmatozoa [Abstract of paper read before Brit. Med. Ass., Aug. 8] <Brit. Med. J., v. 2, Aug. 30, p. 255. [Wm.]

1873 m.—Observations on hæmatozoa [Read before Brit. Med. Ass., Aug.] <Veterinarian, London (550), v. 46, 4. s. (226), v. 19, Oct., pp. 674–677. [Wa.]

1873 n.—Remarks on the entozoa and ectozoa of fish <Veterinarian, London (550), v. 46, 4. s. (226), v. 19, Oct., pp. 671–673. [Wa.]

1873 o.—[Abstract of introductory address before the Royal Veterinary College] <Lancet, London (2614), v. 2, Oct. 4, p. 491. [Wm.]

COBBOLD, THOMAS SPENCER—Continued.

1873 p.—Entozoa in crested grebe [Reply to query] <Field, London, v. 41 (1057), Mar. 29, p. 308. [W^a.]

1873 q.—Tapeworms in trout [Letter to editor] <Field, London, v. 42 (1074), July 26, p. 109. [W^a.]

[1873 r].—Notes on entozoa. Part 1 <Proc. Zool. Soc. London (46), pp. 736–742, pl. 64, figs. 1–13. [W^a.]

[1874 a].—Idem. Part 2 <Proc. Zool. Soc. London (8), pp. 124–128, pl. 18, figs. 1–10. [W^a.]

(1874 b).—Parasiti interni degli animali domestici. Manuale degli entozoi del bove, della pecora, del cane, del cavallo, del majale, e del gatto [Transl. of 1873 c]

1874 c.—Idem [Reviewed] <Veterinarian. London (562), v. 47, 4. s. (238), v. 20, Oct., p. 733. [W^a.]

1874 d.—Remarks on the classification of animal parasites <Veterinarian, London (553), v. 47, 4. s. (229), v. 20, Jan., pp. 7–9. [W^a.]

1874 e.—A lecture on the proper method of treating tapeworm [Delivered at Middlesex Hospital, Dec. 10, 1873] <Brit. Med. J. (679), v. 1, Jan. 3, pp. 3–4. [W^m.]

1874 f.—On the proper method of treating tapeworm [Letter to editor dated Jan. 5] <Brit. Med. J. (680), v. 1, Jan. 10, pp. 61–62. [W^m.]

1874 g.—Addendum to a lecture on the treatment of tapeworm <Brit. Med. J. (682), v. 1, Jan. 24, pp. 103–104, 4 figs. [W^m.]

1874 h.—Observations on rare parasites from the horse <Veterinarian, London (554), v. 47, 4. s. (230), v. 20, Feb., pp. 81–87, figs. a–g. [W^a.]

1874 i.—Un parasite rare chez le cheval [Abstract of 1874 h] <Ann. Méd. Vét., v. 23 (5), Mai, p. 301. [W^m.]

1874 k.—A lecture on the treatment of threadworm <Brit. Med. J. (684), v. 1, Feb. 7, pp. 167–168. [W^m.]

1874 l.—The seat and treatment of threadworm [Extract from 1874 i] <Clinic, Cincinnati, v. 6 (9), Feb. 28, p. 106. [W^m.]

1874 m.—Parasites, and the part they play in the economy of nature [Abstract of a lecture delivered in the Memorial hall, Manchester, Nov. 12, 1873] <Veterinarian, London (555), v. 47, 4. s. (231), v. 20, Mar., pp. 168–179. [W^a.]

1874 n.—Further remarks on rare parasites from the horse <Veterinarian, London (556), v. 47, 4. s. (232), v. 20, Apr., pp. 217–220, 1 fig. [W^a.]

1874 o.—Supposed encysted entozoon with ova <Quart. J. Micr. Sc., n. s. (54), v. 14, Apr., pp. 179–180. [W^a, W^m.]

1874 p.—Fatal epidemic affecting ponies <Veterinarian, London (558), v. 47, 4. s. (234), v. 20, June, pp. 403–412. [W^a.]

1874 q.—Remarks on eighty cases of tapeworm <Lancet, London (2649), June 6, pp. 793–794. [W^m.]

1874 r.—[Remarks on Constantine Paul's report on treatment of Tænia] <Lond. Med. Rec., v. 2, July 29, p. 472. [W^m.]

1874 s.—Remarks on Mégnin's tapeworm <Veterinarian, London (561), v. 47, 4. s. (237), v. 20, Sept., pp. 640–642. [W^a.]

COBBOLD, THOMAS SPENCER—Continued.

1874 t.—Report on parasites from India <Veterinarian, London (563), v. 47, 4. s. (239), v. 20, Nov., pp. 788–790. [W^a.]

1874 u.—On the treatment of tapeworm, with illustrative cases <Lancet, London (2675), v. 2, Dec. 5, pp. 793–795; (2677), Dec. 19, pp. 862–864. [W^m.]

1874 v.—Revised list of entozoa, with notes and references <Veterinarian, London (557), v. 47, 4. s. (233), v. 20, May, pp. 296–300; (559), 4. s. (235), July, pp. 472–475; (561), 4. s. (237), Sept., pp. 643–645; (564), 4. s. (240), Dec., pp. 887–890. [W^a.]

1874 w.—Idem. Reprint of Cobbold, 1874 v, pp. 887–890. 4 pp. [London] [Lib. Stiles]

1875 a.—Idem. [Continuation of 1874 v] <Veterinarian, London (566), v. 48, 4. s. (242), v. 21, Feb., pp. 102–106; (567), 4. s. (243), Mar., pp. 169–172. [W^a.]

1875 b.—Worms in the heart [Reply to letter from Benjamin McInnes dated Dec. 24, 1874] <Veterinarian, London (566), v. 48, 4. s. (242), v. 21, Feb., pp. 114–115. [W^a.]

1875 c.—Hæmatozoa: Fresh discoveries by Dr. Lewis [Letter to editor dated Jan. 25] <Lancet, London (2684), v. 1, Feb. 6, pp. 216–217. [W^m.]

1875 d.—Hematozoa of man and dogs [Abstract] <Veterinarian, London (567), v. 48, 4. s. (243), v. 21, Mar., pp. 209–211. [W^a.]

1875 e.—Epizoöty in the horse; more especially in relation to the ravages produced by the four-spined strongyle (*Strongylus tetracanthus*) <Veterinarian, London (568), v. 48, 4. s. (244), v. 21, Apr., pp. 237–246. [W^a.]

1875 f.—A lecture on hydatid disease. Delivered at the Middlesex hospital medical college <Lancet. London (2703), v. 1, June 19, pp. 850–851. [W^m.]

1875 g.—Cobbold on Echinococcus disease in relation to public health [Abstract of 1875 f] <Veterinarian, London (571), v. 48, 4. s. (247), v. 21, July, pp. 520–523. [W^a, W^m.]

1875 h.—Further experimental researches with the eggs of the beef tapeworm <Veterinarian, London (572), v. 48, 4. s. (248), v. 21, Aug., pp. 561–565. [W^a.]

1875 i.—The new human fluke [Letter to editor dated Sept. 2] <Lancet, London (2716), v. 2, Sept. 18, p. 423. [W^m.]

1875 k.—The new human fluke [Same as 1875 i] <Veterinarian, London (574), v. 48, 4. s. (250), v. 21, Oct., pp. 780–781. [W^a.]

1875 l.—On the destruction of elephants by parasites; with remarks on two new species of entozoa and on the so-called earth-eating habits of elephants and horses in India <Veterinarian, London (574), v. 48, 4. s. (250), v. 21, Oct., pp. 733–743. [W^a.]

1875 m.—Correspondence on parasites [Letter to Prof. Simonds dated Sept. 23] <Veterinarian, London (574), v. 48, 4. s. (250), v. 21, Oct., pp. 756–757. [W^a.]

1875 n.—Further remarks on parasites from the horse and elephant, with a notice of new amphistomes from the ox <Veterinarian, London (575), v. 48, 4. s. (251), v. 21, Nov., pp. 817–821. [W^a.]

COBBOLD, THOMAS SPENCER—Continued.

1875 o.—Record of preliminary experiments with the eggs and embryos of the husk-producing strongyle of the calf <Veterinarian, London (576), v. 48, 4. s. (252), v. 21, Dec., pp. 889–901. [Wa.]

1875 p.—Hydatid disease, as illustrated by specimens contained in the pathological museums of the metropolis, and in others elsewhere <Brit. Med. J. (773), v. 2, Oct. 23, p. 519; (775), Nov. 6, pp. 578–579; (777), Nov. 20, pp. 638–639; (781), Dec. 18, p. 757. [Wm.]

1875 q.—Record of preliminary experiments with the eggs and embryos of the husk-producing strongyle of the calf [Reprint of 1875 o] 13 pp. [n. p.] [Lib. Zool. Div.]

1876 a.—Hydatid disease, as illustrated by specimens contained in the pathological museums of the metropolis, and in others elsewhere [Continuation of 1875 p] <Brit. Med. J. (785), v. 1, Jan. 15, pp. 69–70. [Wm.]

1876 b.—Idem [Same as 1875 p *and* 1876 a] <Veterinarian, London (578), v. 49, 4. s. (254), v. 22, Feb., pp. 65–74; (579), 4. s. (255), Mar., pp. 137–143. [Wa.]

1876 c.—[*See* Bradshaw, Chas., 1876 a]

(1876 d.)—Tapeworms (human entozoa), their sources, nature, and treatment. 3. ed. London.

1876 e.—Parasites of the hog <Veterinarian, London (578), v. 49, 4. s. (254), v. 22, Feb., pp. 90–91. [Wa.]

1876 f.—Remarks on recent contributions to our knowledge of the parasitic nematoids, especially in reference to the wasting diseases they produce in man and animals. (Part I) <Veterinarian, London (577), v. 49, 4. s. (253), v. 22, Jan., pp. 1–7. [Wa.]

1876 g.—On the supposed rarity, nomenclature, structure, affinities and source of the large human fluke (*Distoma crassum*, Busk) [Read Feb. 10, 1875] <J. Linn. Soc. London, Zool., v. 12 (60–62), Feb. 25, pp. 285–296, 1 fig. [Wa, Wc.]

1876 h.—Remarks on the human fluke fauna, with especial reference to recent additions from India and the East <Veterinarian, London (580), v. 49, 4. s. (256), v. 22, Apr. pp. 209–212. [Wa.]

1876 i.—Observations on the large human fluke (*Distoma crassum*, Busk), with notes on two cases in which a missionary and his wife were the victims <Veterinarian, London (581), v. 49, 4. s. (257), v. 22, May, pp. 297–305, 1 fig. [Wa.]

1876 k.—On entozoa affecting domesticated animals [Review of 1873 c] <Indian Ann. Med. Sc. (35), v. 18, Jan., pp. 253-255. [Wm.]

1876 l.—Recent researches on entozoa. [Same as 1876 k] <Veterinarian, London (582), v. 49, 4. s. (258), v. 22, June, pp. 401–402. [Wa, Wm.]

1876 m.—Verifications of recent hæmatozoal discoveries in Australia and Egypt <Brit. Med. J. (808), v. 1, June 24, pp. 780–781. [Wm.]

1876 n.—Idem <Veterinarian, London (583), v. 49, 4. s. (259), v. 22, July, pp. 487–489. [Wa, Wm.]

1876 o.—Cruelty to animals <Veterinarian, London (583), v. 49, 4. s. (259), v. 22, July, pp. 449–452. [Wa.]

COBBOLD, THOMAS SPENCER—Continued.

1876 p.—Entozoa of the elephant [Letter to editor dated Sept. 4] <Lancet, London (2768), v. 2, Sept. 16, p. 415. [Wm.]

1876 q.—Trematode parasites from the dolphins of the Ganges, *Platanista gangetica* and *Orcella brevirotris* [Read May 4] <J. Linn. Soc. London, Zool. (65), v. 13, Sept. 19, pp. 35–46, 1 fig., pl. 10, figs. 1–3. [Wa.]

1876 r.—Remarks on the study of parasites, with suggestions in reference to the management of sheep suffering from nematoid worms <Veterinarian, London (586), v. 49, 4. s. (262), v. 22, Oct., pp. 673–676. [Wa.]

1876 s.—Verificazione di recenti scoperte ematozoiche in Australia ed in Egitto [Transl. of 1876 m] <Imparziale, v. 16 (20), 18 Ott., pp. 628–629. [Wm.]

1876 t.—The Egyptian horse plague in relation to the question of parasitism <Veterinarian, London (587), v. 49, 4. s. (263), v. 22, Nov., pp. 755–758. [Wa.]

1876 u.—On measly meat and measles in man <Veterinarian, London (588), v. 49, 4. s. (264), v. 22, Dec., pp. 833–836. [Wa.]

1876 v.—Idem. Reprint. 4 pp. [London] [Lib. Stiles]

[1876 w].—[Remarks on a parasite, Echinorhynchus] [Abstract] <Proc. Zool. Soc. London (16), p. 256. [Wa.]

1876 x.—New entozoon from a fish <Science-Gossip (136), p. 89. [Wa.]

1876 y.—Notes on entozoa. Part 3 <Proc. Zool. Soc. London (13), pp. 200–205, pl. 16, figs. 1–9. [*See* 1873 r *and* 1874 a] [Wa.]

1876 z.—Notes on entozoa. Part 4 <Proc. Zool. Soc. London (19), pp. 294–298, pl. 21, figs. 1–20. [Wa.]

1877 a.—Appendix [to MacGregor on: A new form of paralytic disease, associated with the presence of a new species of liver parasite] <Glasgow Med. J., 4. s., v. 9 (1), Jan., pp. 15–16. [Wm.] [*See* MacGregor, William, 1877 a]

1877 b.—Observations respecting the large-mouthed maw-worm of the horse <Veterinarian, London (589), v. 50, 4. s. (265), v. 23, Jan., pp. 1–5. [Wa.]

1877 c.—On *Blaps mortisaga* as a human parasite <Brit. Med. J. (849), v. 1, Apr. 7, p. 420. [Wm.]

1877 d.—Idem <Veterinarian, London (593), v. 50, 4. s. (269), v. 23, May, pp. 340–342. [Wa, Wm.]

1877 e.—Description of the new equine fluke (*Gastrodiscus Sonsinoii*) <Veterinarian, London (592), v. 50, 4. s. (268), v. 23, Apr., pp. 233–239, 1 fig., 1 pl. [Wa.]

1877 f.—Note on Gastrodiscus <Veterinarian, London (593), v. 50, 4. s. (269), v. 23, May, p. 326. [Wa.]

1877 g.—Discovery of the adult representative of microscopic Filariæ [Letter to editor dated July 7] <Lancet, London (2811), v. 2, July 14, pp. 70–71. [Wm.]

1877 h.—On worm-like organisms found within the mitral valve of a horse <Veterinarian, London (597), v. 50, 4. s. (273), v. 23, Sept., pp. 608–610, figs. a–d. [Wa.]

1877 i.—On *Filaria Bancrofti* <Lancet, London (2823), v. 2, Oct. 6, pp. 495–496, figs. a–f. [Wm.]

COBBOLD, THOMAS SPENCER—Continued.

1877 k.—Remarks on Professor Perroncito's researches <Veterinarian, London (600), v. 50, 4. s. (276), v. 23, Dec., pp. 819–820. [W^a.]

1878 a.—Discovery of the intermediary host of *Filaria sanguinis hominis* (*F. Bancrofti*) [Letter to editor dated Jan. 5] <Lancet, London (2837), v. 1, Jan. 12, p. 69. [W^m.]

1878 b.—*Trichonema arcuata* [Editorial] <Veterinarian, London, v. 51 (602), 4. s. (278), v. 24, Feb., p. 85. [W^a.]

1878 c.—Mosquitoes and Filariæ [Letter to editor] <Brit. Med. J. (898), v. 1, Mar. 16, p. 366. [W^m.]

1878 d.—Parasites and their strange uses. Lecture delivered in Memorial hall, Manchester, on Wednesday, November 12, 1873 <Cincinnati Med. News, o. s. (124), v. 11, n. s., v. 7 (4), Apr., pp. 221–238. [W^m.]

1878 e.—Remarks on the broad tapeworm (*Bothriocephalus latus*) <Veterinarian, London (607), v. 51, 4. s. (283), v. 24, July, pp. 429–432. [W^a.]

1878 f.—Idem. Reprint. 4 pp. [London]. [Lib. Stiles]

1878 g.—*Filaria sanguinis hominis* [Letter to editor dated July 2] <Lancet, London (2863), v. 2, July 13, p. 64. [W^m.]

1878 h.—The life history of *Filaria Bancrofti*, as explained by the discoveries of Wucherer, Lewis, Bancroft, Manson, Sonsino, myself, and others [Read Mar. 7] <J. Linn. Soc. London, Zool. (76), v. 14, Oct. 31, pp. 356–370. [W^a, W^c.]

1878 i.—[*Filaria sanguinis hominis*] [Abstract] <Midland Naturalist, v. 1, p. 80. [W^a.]

1878 k.—The mosquito an intermediate bearer of human parasites <Pop. Sc. Rev., v. 17, n. s., v. 2 (6), pp. 222–223. [W^a.]

1878 l.—Parasites of man <Midland Naturalist, v. 1, pp. 57–59, 97–99, 118–121, 209–213, 295–297, 326–328. [W^a.]

1879 a.—Idem [continued] <Ibidem, v. 2, pp. 7–9, 61–63, 112–116. [W^a.]

1879 b.—Parasites; a treatise on the entozoa of man and animals, including some account of the ectozoa. 508 pp., 85 figs. London. [W^a.]

1879 c.—*Filaria sanguinis hominis*, clinically considered in reference to elephantiasis, chyluria, and allied diseases [Read Mar. 25, 1878] <Proc. Med. Soc. London (1877–79), v. 4, pp. 129–134. [W^m.]

1879 d.—Filariæ and leprosy [Letter to editor dated Jan.] <Lancet, London (2892), v. 1, Feb. 1, p. 175. [W^m.]

1879 e.—Worms in the heart of dogs [Letter to editor dated Mar. 22] <Lancet, London (2901), v. 1, Apr. 5, p. 498. [W^m.]

1879 f.—Remarks on *Eustrongylus gigas* <Veterinarian, London (616), v. 52, 4. s. (292), v. 25, Apr., pp. 231–234. [W^a.]

1879 g.—On the occurrence of the larvæ of *Blaps mortisaga* in the horse <Veterinarian, London (619), v. 52, 4. s. (295), v. 25, July, pp. 473–476. [W^a.]

1879 h.—Royal veterinary college. Opening of the session 1879–80. Introductory address <Veterinarian, London (623), v. 52, 4. s. (299), v. 25, Nov., pp. 761–776. [W^a.]

1880 a.—Curious instances of parasitism in the toad <Midland Naturalist, v. 3, pp. 99–101. [W^a.]

COBBOLD, THOMAS SPENCER—Continued.

1880 b.—Parasites; a treatise on the entozoa of man and animals [Editorial review of 1879 b] <Veterinarian, London (626), v. 53, 4. s. (302), v. 26, Feb., pp. 119–123. [W^a.]

1880 c.—On the rot in sheep <Zool. Anz., Leipzig (56), v. 3, 24 Mai, pp. 257–258. [W^a.]

1880 e.—Observations on Filariæ, by Drs. Patrick Manson, John R. Somerville, Joseph Bancroft, J. F. da Silva Lima, J. L. Paterson, Pedro S. de Magalhães, and J. Mortimer-Granville <J. Quekett Micr. Club (43), May, pp. 58–64. [W^c, W^m.]

1880 f.—Mosquitos, Filariæ, elephantiasis, and malarial fevers [Abstract of 1880 e] <Am. J. Micr., N. Y., v. 5 (5), May, p. 115. [W^a, W^m.]

1880 g.—Trichinosis; and the dangers arising from the consumption of flesh food <San. Rec. (272), v. 11, n. s., v. 1 (11), May 15, pp. 403–407; (273), n. s. (12), June 15, pp. 449–451. [W^m.]

1880 h.—Parasitic disease in Batrachia and Salmonidæ <Veterinarian, London (630), v. 53, 4. s. (306), v. 26, June, pp. 373–378. [W^a.]

1880 i.—La trichinose ed i pericoli dovuti al consumo di carni come alimento. [Transl. of 1880 g] <Osservatore, Torino, v. 16 (31), 3 Ag., pp. 481–490; (32), 10 Ag., pp. 497–506; (33), 17 Ag., pp. 513–523. [W^m.]

1880 j.—The trichinosis scare [Abstract of lecture] <Med. Press and Circ. (2138), v. 80, n. s., v. 29, Apr. 7, pp. 289–290. [W^m.]

1880 k.—[Prefatory note to "Further observations on microfilariæ, with descriptions of a new species," by P. Manson] <J. Quekett Micr. Club (44), v. 6, Aug., pp. 130–132. [W^m.] [*See* Manson, Patrick, 1880 c]

1880 l.—Note by the president [Addressed to Patrick Manson, June 25] <J. Quekett Micr. Club (44), v. 6, Aug., pp. 139–140. [W^m.] [*See* Manson, Patrick, 1880 c.]

1880 m.—Work on parasites [Review of 1879 b] <Veterinarian, London (633), v. 53, 4 s. (309), v. 26, Sept., pp. 610–612. [Note by Cobbold, pp. 612–613] [W^a.]

1880 n.—[Note to Perroncito, Edoardo, 1880 p] <Veterinarian, London (631), v. 53, 4. s. (307), v. 26, July, pp. 456–457. [W^a, W^m.]

1880 o.—[Appendix to Perroncito, Edoardo, 1880 s] <J. Quekett Micr. Club (44), v. 6, Aug., pp. 148–150. [W^m.]

1880 p.—[Note to Perroncito, Edoardo, 1881 a] <Am. J. Micr., N. Y., v. 6 (1), Jan., p. 9. [W^a, W^m, W^c.]

1881 a.—Cysticercus in the brain [Letter to editor dated Mar. 7] <Lancet, London (3002), v. 1, Mar. 12, p. 438. [W^m.]

1881 b.—The parasites of elephants [Abstract of 1882 a] <J. Linn. Soc. London, Zool. (87), v. 15, Oct. 4, p. 333. [W^a.]

1881 c.—[Specimen of *Strongylus filaria* from the lung of a sheep] [Abstract of remarks Nov. 26, 1880] <J. Quekett Micr. Club, (46), v. 6, Mar., pp. 225–226. [W^c.]

1882 a.—The parasites of elephants <Tr. Linn. Soc. London, Zool., 2 s., v. 2 (4), Mar., pp. 223–258, pls. 23–24. [W^a, W^s.]

COBBOLD, THOMAS SPENCER—Continued.

(1882 b).—Human parasites. A manual of reference to all the known species of entozoa and ectozoa which are found infesting man. 88 pp. London.

1882 c.—*Bilharzia hæmatobia* [Letter to editor] <Lancet, London (3046), v. 1, Jan. 14, p. 84. [Wm.]

1882 d.—New entozoon from the ostrich <J. Linn. Soc. London, Zool. (91), v. 16, Mar. 8, pp. 184–188, pl. 4. [Wa, Wc.]

1882 e.—The St. Gothard parasite in India [Letter to editor dated Mar.] <Lancet, London (3057), v. 1, Apr. 1, p. 529. [Wm.]

1882 f.—Endemic hæmaturia in Egypt [Letter to editor dated Aug. 14] <Lancet, London (3077), v. 2, Aug. 19, p. 272. [Wm.]

1882 g.—Remarks on injurious parasites of Egypt in relation to water-drinking [Read before Brit. Ass. Adv. Sc., Aug. 28] <Brit. Med. J. (1133), v. 2, Sept. 16, pp. 503–504. [Wm.]

1882 h.—Les parasites nuisibles de l'Egypte dans leurs rapports avec les boissons [Transl. of 1882 g] <France Méd., an. 29, v. 2 (41), 7 Oct., pp. 481–483; (42), 10 Oct., pp. 492–495. [Wm.]

1882 i.—Poisonous doses of male fern [Letter to editor dated Oct. 16] <Lancet, London (3086), v. 2, Oct. 21, p. 683. [Wm.]

1882 k.—The discovery of *Trichina spiralis* [Letter to editor dated Nov. 9] <Lancet, London (3091), v. 2, Nov. 25, p. 911. [Wm.]

1882 l.—"The discovery of *Trichina spiralis*" [Letter to editor dated Dec. 10] <Lancet, London (3094), v. 2, Dec. 16, p. 1056. [Wm.]

1883 a.—Tapeworms: Their sources, varieties, and treatment. With one hundred and eighty cases. 4. ed., 2 p. l., 133 pp. London. [Wa, Wm.]

1883 b.—The injurious parasites of Egypt in relation to drinking water [Abstract of 1882 g] <Rep. Brit. Ass. Adv. Sc. (52. Meet., Southampton, Aug., 1882), p. 592. [Wm.]

1883 c.—Description of *Ligula Mansoni*, a new human cestode [Dead Dec. 21, 1882] <J. Linn. Soc. London, Zool. (98), v. 17, Apr. 17, pp. 78–83, 4 figs. [Wa, Ws.]

1883 d.—On Filariæ and other parasites in relation to endemics and epizootics [Read Dec. 7] <Tr. Epidemiol. Soc. London (1881–82), n. s., v. 1, pp. 112–125. [Wm.]

1883 e.—On *Simondsia paradoxa* and on its probable affinity with *Sphærularia bombi* [Read Mar. 15] <Tr. Linn. Soc. London, Zool., 2. s., v. 2 (8), Aug., pp. 357–361, pl. 37, figs. 1–7. [Wa.]

1883 f.—On the destruction of fish and other aquatic animals by internal parasites <Fish. Exhibition Lit., v. 6, Conferences, pt. 3, 20 pp. [Wc.]

1883 g.—Acephalocyst <Dict. Med. (Quain), 4. ed., p. 9. [Wa.]

1883 h.—Ascarides <Dict. Med. (Quain), 4. ed., p. 82. [Wa.]

1883 i.—Bilharzia <Dict. Med. (Quain), 4. ed., pp. 106–107, figs 2–3. [Wa.]

1883 k.—Bladder-worms <Dict. Med. (Quain), 4. ed., p. 111. [Wa.]

1883 l.—Bothriocephalus <Dict. Med. (Quain), 4. ed., p. 131. [Wa.]

1883 m.—Cnigoe <Dict. Med. (Quain), 4. ed., pp. 235–236. [Wa.]

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1883 n.—Cysticercus <Dict. Med. (Quain), 4. ed., pp. 323–324, figs. 14–15. [Wa.]

1883 o.—Demodex <Dict. Med. (Quain), 4. ed., p. 339. [Wa.]

1883 p.—Distoma <Dict. Med. (Quain), 4. ed., p. 401, fig. 16. [Wa.]

1883 q.—Dracunculus <Dict. Med. (Quain), 4. ed., p. 403, fig. 17. [Wa.]

1883 r.—Echinococcus <Dict. Med. (Quain), 4. ed., p. 423. [Wa.]

1883 s.—Echinorhynchus <Dict. Med. 4. ed., p. 423. [Wa.]

1883 t.—Entozoa <Dict. Med. (Quain), ed., pp. 439–440. [Wa.]

1883 u.—Epizoa <Dict. Med. (Quain), 4. ed., p. 457. [Wa.]

1883 v.—Fasciola <Dict. Med. (Quain), 4. ed., p. 500. [Wa.]

1883 w.—Filariæ <Dict. Med. (Quain), 4. ed., p. 513. [Wa.]

1883 x.—Fluke <Dict. Med. (Quain), 4. ed., pp. 514–515. [Wa.]

1883 y.—Guinea-worm <Dict. Med. (Quain), 4. ed., pp. 560–561. [Wa.]

1883 z.—Hæmatozoa <Dict. Med. (Quain), 4. ed., p. 566. [Wa.]

1883 aa.—Helminths <Dict. Med. (Quain), 4. ed., p. 637. [Wa.]

1883 bb.—Hydatids <Dict. Med. (Quain), 4. ed., pp. 652–657, figs. 24–26. [Wa.]

1883 cc.—Lumbricus <Dict. Med. (Quain), 4. ed., p. 855. [Wa.]

1883 dd.—Measle <Dict. Med. (Quain), 4. ed., p. 924. [Wa.]

1883 ee.—Oestrus <Dict. Med. (Quain), 4. ed., pp. 1057–1058. [Wa.]

1883 ff.—Animal parasites <Dict. Med. (Quain), 4. ed., p. 1100. [Wa.]

1883 gg.—Pentastoma <Dict. Med. (Quain), 4. ed., pp. 1113–1114. [Wa].

1883 hh.—Round-worms <Dict. Med. (Quain), 4. ed., pp. 1379–1382, figs. 71–72. [Wa.]

1883 ii.—Sclerostoma <Dict. Med. (Quain), 4. ed., pp. 1398–1399, fig. 73. [Wa.]

1883 kk.—Seat-worm <Dict. Med. (Quain), 4. ed., p. 1412. [Wa.]

1883 ll.—Tænia <Dict. Med. (Quain), 4. ed., p. 1585, figs. 89–93. [Wa.]

1883 mm.—Tape-worms <Dict. Med. (Quain), 4. ed., pp. 1585–1588, fig. 94. [Wa.]

1883 nn.—Thread-worm <Dict. Med. (Quain), 4. ed., pp. 1623–1625, figs. 95–96. [Wa.]

1883 oo.—Trichina <Dict. Med. (Quain), 4. ed., pp. 1656–1657, figs. 97–98. [Wa.]

1883 pp.—Trichinosis or trichiniasis <Dict. Med. (Quain), 4. ed., pp. 1657–1659. [Wa.]

1883 qq.—Trichocephalus <Dict. Med. (Quain), 4. ed., p. 1659, fig. 99. [Wa.]

1883 rr.—Vermes <Dict. Med. (Quain), 4. ed., p. 1743. [Wa.]

1883 ss.—Whip-worm <Dict. Med. (Quain) 4. ed., p. 1768. [Wa.]

1883 tt.—Worms <Dict. Med. (Quain), 4. ed., p. 1792. [Wa.]

1883 uu.—Lung disease in deer and other animals [Reply to Boaler, George, 1883, p. 225] <Land and Water (896), v. 35, Mar. 24, p. 225. [Wc.]

1883 vv.—[On *Distoma ringeri* and endemic haemoptysis] [Abstract of discussion of Manson, Sir Patrick, 1883 f, before Med. Soc. London, Mar 19] <Lancet, London (3109), v. 1, Mar. 31, p. 546. [Wm.]

COBBOLD, THOMAS SPENCER—Continued.
1883 ww.—Parasites of fish and other aquatic animals <Land and Water (905), v. 35, May 26, pp. 403–404. [Wᶜ.]

1884 a.—The parasites of meat and prepared flesh food. Two lectures illustrated with ten woodcuts together with an appendix containing a descriptive catalogue of one hundred drawings of parasites exhibited in the south gallery, class viii, no. 206. [Lectures delivered before International health exhibition, June 18–25] 51 pp., 10 figs. London. [Wᵃ, Wᵐ.]

1884 b.—New parasites from the horse and ass <Veterinarian, London (673), v. 57, 4. s. (349), v. 30, Jan., pp. 4–7. [Wᵃ.]

1884 c.—Nuovi parasiti del cavallo e dell' asino [Transl. of, 1884 b.] <Gior. Anat., Fisiol. e Patol. Animali, v. 16 (4), Luglio-Ag., pp. 213–219. [Wᵐ.]

1884 d.—Hæmatozoa. An address delivered to the Middlesex hospital medical society <Lancet, London (3152), v. 1, Jan. 26, pp. 155–156. [Wᵐ.]

1884 e.—Idem <Veterinarian, London (674), v. 57, 4. s. (350), v. 30, Feb., pp. 69–75. [Wᵃ, Wᵐ.]

1884 f.—Ematozoi (discorso letto innanzi alla Società medica dell' ospedale Middlesex) [Transl. of 1884 d] <Gior. Anat. Fisiol. e Patol. Animali, v. 16 (5), Sett.-Ott., pp. 275–283. [Wᵐ.]

1884 g.—Flukes in man [Letter to editor dated Nov. 22] <Lancet, London (3196), v. 2, Nov. 29, p. 976. [Wᵐ.]

1884 h.—The parasites of meat and prepared flesh food. With an appendix containing a descriptive catalogue of one hundred drawings of parasites exhibited in the South Gallery, class viii., no. 206. (*In* London. International Health Exhibition, 1884. The Health Exhibition Literature. v. 12. General Hygiene, London. pp. 3–51, figs. 1–10.) [Wᵃ.]

1885 a.—Bilharzia (Blutsaugwurm) <Encycl. Ges. Thierh. u. Thierzucht (Koch), v. 1, pp. 498–500, figs. 211–213. [Wᵃ.]

1885 b.—Hæmaturia from *Bilharzia hæmatobia* [Abstract of paper read before Royal Med. and Chir. Soc., May 26] <Lancet, London (3222), v. 1, May 30, p. 985. [Wᵐ.]

1885 c.—On lung parasites, more especially in relation to olulanosis of cats <Veterinarian, London (692), v. 58, 4. s. (368), v. 31, Aug., pp. 526–532. [Wᵃ.]

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1915 c.—North American frog lung flukes <Tr. Am. Micr. Soc., v. 34 (4), Oct., pp. 203–240, pls. 7–9, figs. 1–14. [W^a.]

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1918 a.—Adaptability of schistosome larvae to new hosts <J. Parasitol., v. 4 (4), June, pp. 171–173. [W^a.]

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[1918 c].—Homologies of the excretory system of the forked-tailed cercariae. A preliminary report <J. Parasitol., v. 4 (2), Dec. 1917, pp. 49–57, figs. 1–2. [W^a.]

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[1919 b].—A new Cercariaeum from North America <J. Parasitol., v. 5 (2), Dec. 1918, pp. 86–91, figs. A–B, pl. 7, figs. 1–3. [Issued Jan. 27] [W^a.]

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1919 d.—Notes on the eggs and miracidia of the human schistosomes <Univ. Calif. Publications Zool., v. 18, Art. 18, Jan. 4, pp. 509–519, figs. 1–7. [W^a.]

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[1920 b].—On the resistance to desiccation of the intermediate host of *Schistosoma japonicum* Katsurada <J. Parasitol., v. 6 (2), Dec. 1919, pp. 84–88. [W^a.]

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1921 a.—[Course taken by larvae of *Schistosoma japonicum*] [Read before Helminth. Soc. Washington, Jan. 29] <J. Parasitol., v. 7 (4), June, pp. 196–197. [Issued July 29] [W^a, W^m.]

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1921 e.—[*Echinostoma perfoliatum* var. *japonicum* from man] [Read before Helminth. Soc. Washington, Jan. 29] <J. Parasitol., v. 7 (4), June, p. 196. [Issued July 29] [W^a, W^m.]

1921 f.—The expedition to Trinidad for the study of hookworm disease <Science, n. s. (1407), v. 54, Dec. 16, pp. 595–597. [W^a, W^m.]

1921 g.—Investigations on the control of hookworm disease. I. General introduction <Am. J. Hyg., v. 1 (5–6), Sept.–Nov., pp. 557–568. [W^a.]

1921 h.—Prenatal infestation with parasitic worms <J. Am. Med. Ass., v. 76 (3), Jan. 15, pp. 170–171. [W^a, W^m.]

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1921 j.—Sex in the trematode family Schistosomidae <Science, n. s. (1367), v. 53, March 11, pp. 226–228. [W^a, W^m, W^c.]

1921 k.—[Species of fluke from man in Japan] [Read before Helminth. Soc. Washington, Oct. 23, 1920] <J. Parasitol., v. 7 (4), June, p. 186–187. [Issued July 29] [W^a, W^m.]

1921 l.—Worms parasitic in man. (*In* Hegner, Robert William; and Cort, William Walter. Diagnosis of protozoa and worms parasitic in man. Baltimore. Part 2, pp. 38–72, pls. 5–8.) [W^m.]

[1921 m].—[Abnormal specimen of *Taenia saginata*] [Abstract of report before Helminth Soc. Washington, Feb. 20] <J. Parasitol., v. 7 (2), Dec. 1920, p. 96. [Issued Jan.] [W^a.]

[1921 n].—A peculiar modification of the tail in a cercaria [Read before Helminth. Soc. Washington, Jan. 9] <J. Parasitol., v. 7 (3), Dec. 1920, pp. 95–96. [Issued Jan.] [W^a.]

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[1922 a].—[Apparatus for recovering hookworm larvae from the soil on a large scale] [Read before Helminth. Soc. Washington, Mar. 17] <J. Parasitol., v. 8 (2), Dec. 1921, pp. 93–94. [Issued Jan. 13] [Wa, Wm.]

[1922 b].—[Effect of light or heat on hookworm larvae] [Read before Helminth. Soc. Washington, Mar. 17] <J. Parasitol., v. 8 (2), Dec. 1921, p. 93. [Issued Jan. 13] [Wa, Wm.]

1922 c.—[5 percent formaldehyde killed free-living nemas in soil, but not hookworm larvae] [Read before Helminth. Soc. Washington, Oct. 21, 1921] <J. Parasitol., v. 9 (1), Sept., p. 36. [Wa, Wm.]

1922 d.—A graphic analysis of certain factors in hookworm control [Read before 18. Ann. Meet. Am. Soc. Trop. Med., Washington, D. C., May 2–3] <Am. J. Trop. Med., v. 2 (5), Sept. pp. 449–460, graphs 1–10; Spanish summary, pp. 460–462. [Wa.]

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1922 f.—Investigations on the control of hookworm disease. I. General introduction [Reprint of 1921 g] <Collect. Papers School Hyg. and Pub. Health, Johns Hopkins Univ. (1921–22), v. 3, June, no. XXVII, pp. 557–568. [Wa.]

1922 g.—[Large number of cases of *H. nana* in the South] [Read before Helminth. Soc. Washington, Apr. 22] <J. Parasitol., v. 9 (1), Sept., p. 48. [Wa, Wm.]

1922 h.—[Note on fork-tailed cercariae] [Read before Helminth. Soc. Washington, Mar. 18] <J. Parasitol., v. 9 (1), Sept., p. 45. [Wa, Wm.]

1922 i.—A study of the escape of cercariae from their snail hosts <J. Parasitol., v. 8 (4), June, pp. 177–184, tables 1–4. [Issued Aug. 7] [Wa.]

(1923 a).—I. Factors influencing distribution and incidence of human parasitic worms <J. Orient. Med., v. 1 (4), Nov., p. 183.

[1923 b].—A graphic analysis of certain factors in hookworm control [Same as 1922 d] <Tr. Am. Soc. Trop. Med. (18 Ann. Meet., Washington, May 2–3, 1922), pp. 449–462. [Wa., (Ransom Coll.)]

1924 a.—Experiments on the production of soil infestation with hookworm larvae by the use of human excrement as fertilizer [Abstract of paper to be read before Am. Soc. Zool., Washington, Dec. 29–31] <Anat. Rec., v. 29 (2), Dec. 25, p. 121. [Wa.]

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1914 b.—The differential diagnosis of the intestinal entamebas of man <Arch. Int. Med., Chicago, v. 13 (6), June, pp. 917–944, figs. 1–16. [W^a, W^m.]

1914 c.—The malarial fevers <Mod. Med. (Osler and McCrae), 2. ed., v. 2., pp. 54–108, pls. 5–9, graphs 1–5. [W^c.]

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1914 f.—Idem <Am. J. Trop. Dis., New Orleans, v. 2 (3), Sept., pp. 169–184, pls. 2–3, figs. 1–13. [W^a.]

1914 g.—The prophylaxis of malaria, with special reference to the military service <Bull. (6), Office Surg. Gen., U. S. War Dept., Aug., 115 pp., illus., pls. [W^a.]

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1915 a.—The importance of tropical diseases to the American practitioner, as illustrated by their occurrence in the United States <Am. J. Trop. Dis., New Orleans, v. 3 (1), July, pp. 5–16. [W^{a}.]

1916 a.—Observations upon the endamebae of the mouth. 1. *Endamoeba gingivalis (buccalis)* <J. Infect. Dis., v. 18 (2), Feb., pp. 220–238, pl. 6, figs. 1–12. [W^{a}.]

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1917 b.—Idem <Proc. 2. Pan Am. Scient. Cong. (Washington, Dec. 27, 1915–Jan. 8, 1916), Sect. 8, pt. 2, v. 10, pp. 536–546. [W^{a}.]

1917 c.—The occurrence of endamebic dysentery in the troops serving in the El Paso District from July, 1916, to December, 1916 <Mil. Surgeon, v. 40 (3), Mar., pp. 286–302, 1 chart; (4), Apr., pp. 423–434. [W^{m}.]

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1921 b.—The differential diagnosis of the common intestinal amoebae of man <Mil. Surgeon, v. 49 (5), Nov., pp. 513–527. [W^{m}, W^{c}.]

1922 a.—Correspondence [on a paper by Dr. Samuel T. Darling, entitled The tertian characters of quotidian aestivo-autumnal fever] <Am. J. Trop. Med., v. 2 (1), Jan., pp. 85–86. [W^{a}.]

[1922 b].—Idem <Tr. Am. Soc. Trop. Med. (17. Ann. Meet., Hot Springs, Arkansas, Nov. 14–15, 1921), pp. 85–86. [W^{a}.]

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1926 b.—A manual of the parasitic protozoa of man. 569 pp. 95 figs. Philadelphia and London. [W^{a}.]

1926 c.—The nuclear structure of *Dientamoeba fragilis* <J. Parasitol., v. 13 (2), Dec., pp. 137–140, pl. 8, figs. 1–16. [W^{a}.]

1926 d.—Observations upon the cultivation of *Endamoeba histolytica* <Am. J. Trop. Med., v. 6 (6), Nov., pp. 461–464. [W^{a}.]

1926 e.—A simplified method for the cultivation of *Endamoeba histolytica* <Am. J. Trop. Med., v. 6 (5), Sept., pp. 333–339. [W^{a}.]

1927 a.—Complement fixation in the diagnosis of infections with *Endamoeba histolytica* [Abstract of paper to be read at 3. Ann. Meet. Am. Soc. Parasitol., Nashville, Tenn., Dec. 27–30] <J. Parasitol., v. 14 (2), Dec., p. 126. [W^{a}.]

1927 b.—Observations upon the hemolytic, cytolytic and complement-binding properties of extracts of *Endamoeba histolytica* <Am. J. Trop. Med., v. 7 (4), July, pp. 225–240. [W^{a}.]

1927 c.—The presence of hemolytic, cytolytic and complement-binding substances in extracts of *Endamoeba histolytica* <Science, n. s. (1695), v. 65, June 24, p. 620. [W^{a}.]

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1927 d.—The symptomatology of infection with *Endamoeba histolytica* in carriers [Read before 22. Ann. Meet. Am. Soc. Trop. Med., Wash., D. C., May 28, 1926] <J. Am. Med. Ass., v. 88 (1), Jan. 1, pp. 19–21. [W^{a}.]

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1928 b.—Observations upon complement fixation in infections with *Endamoeba histolytica* <Proc. Nat. Acad. Sc., v. 14 (7), July, pp. 520–526. [W^{a}.]

1928 c.—Symptomatology, diagnosis and treatment of carriers of *Endameba histolytica* <J. Am. Med. Ass., v. 90 (17), Apr. 28, pp. 1345–1349. [W^{a}.]

1929 a.—Laboratory methods of the United States Army edited by Charles F. Craig, . . . approved by the Surgeon-General of the Army. 696 pp., illus. Philadelphia. [At head of title: Manual of laboratory methods. Third edition, revised, of Medical War Manual No. 6] [W^{c}.]

1929 b.—Protozoölogical methods. Microscopic examination of the feces for amoebae and flagellates. (*In his* Laboratory methods of the United States Army. Philadelphia. pp. 587–612.) [W^{c}.]

1929 c.—The technique and results of a complement fixation test for the diagnosis of infections with *Endamoeba histolytica* <Am. J. Trop. Med., v. 9 (5), Sept., pp. 277–296. [W^{a}.]

1929 d.—The diagnosis and treatment of latent amoebic infection <Internat. Clin., 39. s., v. 1, pp. 77–94. [W^{m}.]

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1930 b.—The diagnostic value of the complement fixation test in amebic infections <J. Am. Med. Ass., v. 95 (1), July 5, pp. 10–13. [W^{a}.]

1930 c.—Serological studies with *Endamoeba histolytica*. (*In* Hegner, Robert William; and Andrews, Justin Meredith. Problems and methods of research in protozoölogy. New York. pp. 182–193.) [W^{a}.]

1931 a.—Complement fixation in the diagnosis of amebiasis <Ann. Int. Med., v. 10, n. s., v. 5 (2), Aug., pp. 170–177. [W^{m}.]

1931 b.—El valor diagnóstico de la prueba de fijación del complemento en las infecciones amebianas <Bol. Ejército, Habana, an. 15 (179), v. 30, Jan.–Feb., pp. 546–551. [W^{m}.]

1932 a.—The amebiasis problem <J. Am. Med. Ass., v. 98 (19), May 7, pp. 1615–1620. [W^{a}.]

1932 b.—Observations on the use of Kendall's medium in the cultivation of *Endamoeba histolytica* [Preliminary paper] <Proc. Soc. Exper. Biol. and Med., v. 29 (5), Feb., p. 663. [W^{a}.]

1932 c.—Observations upon complement fixation in experimental amebiasis in dogs [Preliminary paper] [Read Nov. 16] <Proc. Soc. Exper. Biol. and Med., v. 30 (3), Dec., pp. 270–272. [W^{a}.]

1932 d.—The pathology of amebiasis in carriers <Am. J. Trop. Med., v. 12 (4), July, pp. 285–299. [W^{a}.]

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1932 e.—The possible chemotactic effect of the salivary secretions of certain insects upon microfilariae <Science, n. s. (1952), v. 75, May 27, pp. 561–562. [W^a.]

1932 f.—The diagnosis and treatment of intestinal amoebiasis <South. Med. J., v. 25 (12), Dec., pp. 1207–1212. [W^m.]

1932 g.—A review of recent contributions on the treatment of malaria [Read before 25. Ann. Meet. Nat. Malaria Com., New Orleans, Nov. 18–20, 1931] <South. Med. J., v. 25 (5), May, pp. 541–544. [W^m.]

1933 a.—Further observations upon the complement fixation test in the diagnosis of amebiasis. An analysis of the results of the test in one thousand individuals <J. Lab. and Clin. Med., v. 18 (9), June, pp. 873–881. [W^a.]

1933 b.—The nomenclature of *Plasmodium ovale* Stephens, 1922 <Am. J. Trop. Med., v. 13 (5), Sept., pp. 539–542. [W^a.]

1933 c.—Toxicity of emetine [Letter to editor] <J. Am. Med. Ass., v. 101 (25), Dec. 16, p. 1984. [W^a.]

[1934 a].—Amebiasis and amebic dysentery. 315 pp., illus. Springfield, Illinois and Baltimore, Maryland. [W^m.]

1934 b.—Amebiasis, a general review <Internat. Med. Digest, v. 24 (1), Jan., pp. 54–59. [W^a.]

1934 c.—Clinical aspects of amebiasis [Read before Orleans Parish Med. Soc., Nov. 27, 1933] <N. Orl. Med. and S. J., v. 86 (9), Mar., pp. 609–613. [W^a.]

1934 d.—The epidemiology of amebiasis. Clinical lecture at Cleveland session <J. Am. Med. Ass., v. 103 (14), Oct. 6, pp. 1061–1063. [W^a.]

1935 a.—Observations upon the methods of transmission of amebiasis <Am. J. Pub. Health, v. 25 (11), Nov., pp. 1231–1236. [W^a.]

1935 b.—The prevention and control of amebiasis <N. Orl. Med. and S. J., v. 88 (4), Oct., pp. 209–219. [W^a.]

1935 c.—Theobald Smith and the insect transmission of disease <Am. J. Trop. Med., v. 15 (4), July, pp. 407–414, front. (port.). [W^a.]

1935 d.—Amebiasis. (*In* McKinley, E. B. A geography of disease) <Am. J. Trop. Med., v. 15 (5), Sept., Suppl., pp. 389–392. [W^m.]

1936 a.—Some unsolved problems in the parasitology of amebiasis <J. Parasitol., v. 22 (1), Feb., pp. 1–13. [W^a.]

1936 b.—The diagnostic value of the complement fixation test in amebiasis [Spanish and French summaries] <Rev. Parasitol., Clín. y Lab., Habana, v. 2 (3), May–June, pp. 305–314. [W^a.]

1936 c.—The necessity for more accurate statistics regarding the distribution and incidence of tropical diseases in the United States <Am. J. Trop. Med., v. 16 (1), Jan., pp. 15–24. [W^a.]

1937 a.—The modern treatment of malaria <N. Orl. Med. and S. J., v. 89 (12), June, pp. 697–699. [W^a.]

1937 b.—Observations upon the practical value of the complement-fixation test in the diagnosis of amebiasis <Am. J. Pub. Health, v. 27 (7), July, pp. 689–693. [W^a.]

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[1937 a].—Clinical parasitology. 733 pp., illus. Philadelphia. [W^a, W^m.]

CRAIG, CHARLES FRANKLIN; and KAGY, EDWIN S.

1933 a.—A study of complement fixation in experimental amebiasis in dogs <Am. J. Hyg., v. 18 (1), July, pp. 202–219. [W^a.]

CRAIG, CHARLES FRANKLIN; and ST. JOHN, JOSEPH HAROLD.

1927 a.—The value of cultural methods in surveys for parasitic amebae of man [Read at 2 Ann. Meet. Am. Soc. Parasitologists, Phila., Pa., Dec. 28–30, 1926] <Am. J. Trop. Med., v. 7 (1), Jan., pp. 39–48. [W^a.]

CRAIG, CHARLES FRANKLIN; and SCOTT, LEONARD CASE.

1935 a.—Observations on antigens for complement fixation in amebiasis <Proc. Soc. Exper. Biol. and Med., v. 32 (6), Mar., pp. 958–960. [W^a.]

CRAIG, CHARLES FRANKLIN; and SWARTZWELDER, JOHN CLYDE.

1938 a.—Observations upon the complement-fixation test in monkeys infected with *Endamoeba histolytica* <Proc. Soc. Exper. Biol. and Med., v. 37 (4), Jan., pp. 671–673. [W^a.]

CRAIG, ELBERTA LOUISE. [Museum Asst., Univ. Colo.] *See* Henderson, Junius; and Craig, Elberta Louise.

CRAIG, FRANK ARDARY. [1876–] [M. D., Univ. Penn.]

1919 a.—Diseases of the respiratory system. (*In* Da Costa, John C. (jr.). Handbook of medical treatment. v. 2, pp. 323–538, 27 figs. Philadelphia.) [W^a.]

CRAIG, GLADYS M. [Biol. Lab., Univ. Coll., N. York Univ.]

1935 a.—Relation of hydrogen-ion concentration to growth and encystment of *Entamoeba histolytica* in cultures (Program and Abstr. 33. Ann. Meet. Am. Soc. Zool.) <Anat. Rec., v. 64 (1), Suppl. (1), Dec. 25, p. 105. [W^a.]

1936 a.—A modification of Cleveland's medium for *Entamoeba histolytica* <Arch. Protistenk., v. 87 (2), Aug. 31, pp. 296–298. [W^a.]

1936 b.—Relation of hydrogen ion concentration to growth and encystment of *Entamoeba histolytica* in cultures <Am. J. Hyg., v. 23 (1), Jan., pp. 114–121. [W^a.]

CRAIG, GORDON; and LEE-BROWN, R. K.

1928 a.—Hydatid disease of the kidney <Surg., Gynec. and Obst., v. 46 (5), May, pp. 668–683, figs. 1–8. [W^m.]

CRAIG, HENRY KNOX. [1895–] [M. D., Washington, D. C.]

1914 a.—A new method of preparing museum specimens <J. Am. Med. Ass., v. 72 (16), Apr. 18, pp. 1241–1242. [W^a.]

CRAIG, JAMES FERGUSON. [Prof. Vet. Path. Univ. Liverpool, M. R. C. V. S., M. R. I. A.] [*For biography, bibliography and port. see* Vet. Rec., n. s., v. 14 (34), Aug. 25, 1934, p. 998] [W^a.]

1911 a.—Diseases communicable from animals to man <J. Roy. Inst. Pub. Health, v. 19 (12), Dec., pp. 738–749. [W^a.]

1912 a.—Diseases communicable from animals to man <Am. J. Vet. Med., v. 7 (6), June, pp. 213–220. [W^a.]

1912 b.—Idem <Vet. News (431), v. 9, Apr. 6, pp. 162–164; (432), v. 9, Apr. 13, pp. 172–175. [W^a.]

1913 a.—Bovine piroplasmosis. D. British redwater <Syst. Vet. Med. (Hoare), v. 1, pp. 1006–1012. [W^a.]

1913 b.—Ovine piroplasmosis (carceag) <Syst. Vet. Med. (Hoare), v. 1, pp. 1013–1014. [W^a.]

CRAIG, JAMES FERGUSON—Continued.

1914 a.—Sarcoptic mange in the dog <Vet. Rec. (1334), v. 26, Jan. 31, pp. 486–490; discussion (1361), v. 27, Aug. 8, pp. 101–104, 1 fig. [Wa.]

1915 a.—The use of drugs in the treatment of disease caused by nematode worms [French and German summaries] <Rep. 10. Internat. Vet. Cong. (London, Aug., 1914), v. 3, pp. 754–780. [Wa.]

1915 b.—Idem [with discussion] <Vet. Rec. (1415), v. 28, Aug. 21, pp. 86–93; discussion (1416), Aug. 28, pp. 99–102. [Wa.]

1915 c.—Idem [discussion omitted] <Am. Vet. Rev., v. 46 (5), Feb., pp. 490–509. [Wa.]

1915 d.—Idem [discussion omitted] <Am. J. Vet. Med., v. 10 (12), Dec., pp. 942–952; 974. [Wa.]

1917 a.—The presence of Psoroptes in the ears of sheep <Vet. Rec. (1508), v. 29, June 2, pp. 503–504. [Wa.]

1917 b.—Il trattamento delle affezioni da nematodi [Abstract; source not given] <Clin. Vet., Milano, v. 40 (14–15), 30 Luglio–15 Ag., pp. 449–450. [Wa.]

1919 a.—Intestinal coccidiosis of cattle <Vet. Rec. (1618), v. 32, July 12, pp. 11–12, 1 pl., figs. 1–3. [Wa.]

1921 a.—Three animal parasites <Vet. J. (553), v. 77 (7), July, pp. 257–259, 1 fig. [Wa, Wm.]

1923 a.—Blood-sucking flies <Encycl. Vet. Med., Surg. and Obst. (Wooldridge), v. 1, Vet. Med., pp. 497–501. [Wa.]

1923 b.—Bot flies <Ibidem, v. 1, Vet. Med., pp. 495–497. [Wa.]

1923 c.—Mange. Acariasis <Ibidem, v. 1, Vet. Med., pp. 458–475, figs. 115–128. [Wa.]

1923 d.—Mange mites <Ibidem, v. 1, Vet. Med., pp. 447–458, figs. 84–114. [Wa.]

1924 a.—Parasitology and the veterinary curriculum [Letter to editor] <Vet. Rec., v. 4 (46), Nov. 15, p. 977. [Wa.]

1928 a.—[Parasitic gastritis in a lamb] [Demonstration before Vet. Med. Ass. Ireland, Dublin, Aug. 8] <Vet. Rec., v. 8 (38), Sept. 22, p. 777. [Wa.]

1930 a.—Blackhead or infectious enterohepatitis in turkeys <4. World's Poultry Cong. (London, July 22–30, Conf. Papers, Sect. C. (Diseases and Their Control), pp. 468–471. [Advance separate of 1931 a] [Lib. Hall]

1930 b.—Worms in five weeks old puppy [Report presented at Meet. Vet. Med. Ass. Ireland, May 7] <Vet. Rec., v. 10 (45), Nov. 8, p. 1025. [Wa.]

1931 a.—Blackhead or infectious enterohepatitis in turkeys <Rep. Proc. 4. World's Poultry Con., (London, July 22–30, 1930), pp. 506–509. [Issued separately, 1930] [Wa.]

1931 b.—Idem <U. S. Egg and Poultry Mag., v. 37 (11), Nov., pp. 38–39, 70, 72. [Wa.]

1932 a.—Blackhead in turkeys <Indian Poultry Gaz., v. 20 (11), Nov., pp. 203, 207, 209. [Wa.]

1934 a.—Blood-sucking flies <Encycl. Vet. Med., Surg. and Obst. (Wooldridge), 2. ed., v. 1, pp. 758–763. [Wa.]

1934 b.—[Horse bot-flies; the bot fly of sheep . . . *Oestrus ovis* Linné, 1761] <Ibidem, 2. ed., v. 1, pp. 755–758. [Wa.]

1934 c.—Mange. Acariasis <Ibidem, 2. ed., v. 1, pp. 704–727, figs. 112–125. [Wa.]

1934 d.—Mange mites <Ibidem, 2. ed., v. 1, pp. 688–704, figs. 82–111. [Wa.]

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1934 e.—Some poultry diseases [Read before Vet. Med. Ass. Ireland, Dublin, Nov. 29, 1933] <Vet. Rec., n. s., v. 14 (3), Jan. 20, pp. 53–65. [Wa.]

1936 a.—Bovine sterility <Vet. Rec., v. 48 (51), Dec. 19, pp. 1503–1514. [Wa.]

1937 a.—Clinical notes of morbid specimens presented to the North Wales V. M. A. A(4). Blackhead in a chicken, illustrated by the necrotic patches in the liver <Vet. Rec., v. 49 (21), May 22, p. 663, illus. [Wa.]

CRAIG, JAMES FERGUSON; and DAVIES, GWILYM OWEN.

1937 a.—*Paramphistomum cervi* in sheep <Vet. Rec., v. 49 (35), Aug. 28, pp. 1116–1117. [Wa.]

1937 b.—*Thelazia lachrymalis* in a horse <Vet. Rec., v. 49 (35), Aug. 28, p. 1117. [Wa.]

CRAIG, N. C.

1925 a.—Restraint and medication of foxes <Vet. Med., v. 20 (4), Apr., pp. 178–179. [Wa.]

CRAIG, R. GORDON.

1924 a.—Hydatid disease of the bladder [Abstract of report before N. South Wales Br., British Med. Ass., Sydney, June 12] <Med. J. Australia, year 11, v. 2 (6), Aug. 9, p. 154. [Wm.]

CRAIG, ROBERT ALEXANDER. [1872–] [Prof. Vet. Sc., Purdue Univ.]

1904 a.—Parasites in swine. 1 <Breeder's Gaz. (1200), v. 46 (21), Nov. 23, pp. 947–948, 5 figs. [Wa.]

1906 a.—Diseases of swine with special reference to the preventive measures of disease. 191 pp., 23 figs. New York. [Wa.]

[1915 a].—Common diseases of farm animals. 334 pp., 123 figs. Philadelphia and London. [Wa.]

[1919 a].—Common diseases of farm animals. 3. ed. rev. 334 pp., 123 figs. Philadelphia and London. [Wa.]

1925 a.—Sanitary control of intestinal worms in hogs <Leaflet (143), Purdue Univ. Dept. Agric. Exten., Aug., 4 pp., figs. 1–5. [Wa.]

[1927 a].—Common diseases of farm animals. 4. ed. rev. 332 pp., figs. 1–117, 1 pl. Philadelphia and London. [Wa.]

1937 a.—The prevention of hog diseases. (*In* Smith, William W. Pork production. Rev. ed. New York. pp. 550–564) [Wa.]

CRAIG, ROBERT ALEXANDER; and BITTING, ARVILL WAYNE.

1903 a.—Diseases of sheep <Bull. (94), Purdue Univ. Agric. Exper. Station, v. 12, Feb., pp. 1–88, figs. [Wa.]

1904 a.—Diseases of swine <Bull. (100), Purdue Univ. Agric. Exper. Station, v. 12, Sept., pp. 71–204, figs. [Wa.]

CRAIG, ROBERT ALEXANDER; and DOYLE, LEO PHILIP.

1932 a.—Blackhead (Entero-hepatitis) <Leaflet (129), Purdue Univ. Dept. Agric. Exten., 2. rev. ed., July, 4 pp., figs. 1–3. [Wa.]

CRAIG, RODERICK. [Div. Entom. and Parasitol., Univ. Calif.] *See* Yuill, J. S.; and Craig, Roderick.

CRAIG, THOMAS C. [1855–] [M. D., Passed Asst. Surg., U. S. Navy]

1896 a.—The parasite of malaria <Brooklyn Med. J., v. 10 (4), Apr., pp. 231–250. [Wm.]

1897 a.—Hosts on which Infusoria are parasitic or commensal. Compiled from W. Saville Kent's Manual of the Infusoria <Am. Month. Micr. J., v. 18 (8), Aug., pp. 253–256. [Wa, Wm.]

Charles C. Middleton D.V.M.

CRAIG, W. B.
1931 a.—Sheep <Vet. Med., v. 26 (8), Aug., pp. 310–314. [W^a.]

CRAIG, WINCHELL MCKENDREE [1892–] [M. D., Rochester, Minn.]; and KERNOHAN, JAMES WATSON.
1934 a.—Cerebral cysts [Read before 84. Ann. Sess. Am. Med. Ass., Milwaukee, June 16, 1933] <J. Am. Med. Ass., v. 102 (1), Jan. 6, pp. 5–11, figs. 1–5. [W^a.]

CRAIGE, A. H.
1934 a.—Notes on the routine chemical examination of dog urine <Bull. Univ. Pennsylvania, v. 35, Oct. 16 (Vet. Exten. Quart. (56)), pp. 8–16. [W^a.]

CRAIGHEAD, ALEXANDER CLIFTON. [Maj. I. M. S., Asst. Dir. Central Research Inst., Kasauli] *See* Shortt, Henry Edward; Barraud, P. J.; and Craighead, Alexander Clifton; *and* Shortt, Henry Edward; Craighead, Alexander Clifton; Chand, Khazan; and Swaminath, C. S.; *and* Shortt, Henry Edward; Craighead, Alexander Clifton; Smith, R. O. A.; and Swaminath, C. S.

CRAIGHEAD, E. M.
1921 a.—Observations on certain Siphonaptera; *Ctenocephalus canis* Curtis; *Ctenocephalus felis* Bouche and *Ceratophyllus fasciatus* Bosc. <Entom. News, v. 32 (10), Dec., pp. 303–308. [W^a, W^m.]

CRAIGIE, DAVID. [1793–1866] [M. D.]
1832 a.—Some observations on a species of entozoon or parasitical animals found in the bronchial tubes and pulmonary vesicles of the common porpoise <Edinb. Med. and S. J. (113), v. 38 (1), Oct. 1, pp. 301–312, 1 pl., figs. 1–6. [Pl. wanting in W^m copy] [W^m.]

1832 b.—Further observations on the worms of the porpoise <Ibidem (113), v. 38, 1 Oct., p. 354. [W^m.]

CRAIK, ROBERT. [M. D., Glasgow]
1920 a.—A note on the erythrocytes in malaria <Lancet, London (5047), v. 198, v. 1 (21), May 22, p. 1110. [W^a.]

CRAINZ, F. *See* Marchesi, Franco; Crainz, F., and Scapaticci, Riccardo.

CRAM, ELOISE BLAINE. [1896–] [Ph. D., Nat. Inst. Health] [*See also* Buckley, John Sutherland; Bunyea, Hubert; and Cram, Eloise Blaine; *and* Hall, Maurice Crowther; and Cram, Eloise Blaine; *and* Hall, Maurice Crowther; Shillinger, Jacob Edward; and Cram, Eloise Blaine; *and* Jones, Myrna Frances; Cram, Eloise Blaine; and Wright, Willard Hull; *and* Ransom, Brayton Howard; and Cram, Eloise Blaine; *and* Schwartz, Benjamin; and Cram, Eloise Blaine; *and* Shillinger, Jacob Edward; and Cram, Eloise Blaine; *and* Wright, Willard Hull; and Cram, Eloise Blaine]
1921 a.—A case of nanism in *Strongylus vulgaris* and observations on the leaf crowns in species of Strongylus [Read before Helminth. Soc., Washington, Nov. 20, 1920] <J. Parasitol., v. 7 (4), June, p. 188–189, figs. 1–3. [Issued July 29] [W^a, W^m.]

1922 a.—*Crassisoma urosubulatum* in the United States [Read before Helminth. Soc. Washington, Apr. 22] <J. Parasitol., v. 9 (1), Sept., p. 49. [W^a, W^m.]

1922 b.—New records of horse strongyles from the United States [Read before Helminth. Soc. Washington, Apr. 22] <J. Parasitol., v. 9 (1), Sept., p. 49. [W^a, W^m.]

CRAM, ELOISE BLAINE—Continued.
1923 a.—[*Gongylonema ingluvicola* Rans. from the undilated portion of the esophagus of the domestic fowl] [Read before Helminth. Soc. Washington, Oct. 21, 1922] <J. Parasitol., v. 9 (4), pp. 238–239, fig. 2. [Issued Aug. 22] [W^a.]

1923 b.—[Specimen of *Contracaecum osculatum* from a sea-lion] [Read before Helminth. Soc. Washington, Oct. 21, 1922] <J. Parasitol., v. 9 (4), June, pp. 238–239, fig. 2. [Issued Aug. 22] [W^a.]

1924 a.—A case of massive infestation with hydatids in a pig [Read before Helminth. Soc. Washington, Dec. 15, 1923] <J. Parasitol., v. 11 (2), Dec., p. 105, fig. E. [W^a.]

1924 b.—A case of Paragonimus in a cat [Read before Helminth. Soc. Washington, Dec. 15, 1923] <J. Parasitol., v. 11 (2), Dec., p. 105. [W^a.]

1924 c.—[Certain phases of life history of a spirurid] [Read before Helminth. Soc. Washington, Mar. 15] <J. Parasitol., v. 11 (2), Dec., p. 117, fig. L. [W^a.]

1924 d.—*Cysticercus* (?) *tarandi* from the musculature of a deer [Read before Helminth. Soc. Washington, Oct. 27, 1923] <J. Parasitol., v. 11 (2), Dec., p. 92, fig. A. [W^a.]

1924 e.—*Hymenolepis tenuirostris*, the apparent cause of losses among American geese [Read before Helminth. Soc. Washington.] <J. Parasitol., v. 10 (4), June, p. 217. [W^a.]

1924 f.—The influence of low temperatures and of disinfectants on the eggs of *Ascaris lumbricoides* <J. Agric. Research, U. S. Dept. Agric., v. 27 (3), Jan. 19, pp. 167–175. [W^a.]

1924 g.—A new nematode, *Cylindropharynx ornata*, from the zebra, with keys to related nematode parasites of the Equidae <J. Agric. Research, U. S. Dept. Agric., v. 28 (7), May 17, pp. 661–672, figs. 1–8. [W^a.]

1924 h.—Idem. Reprint. With additions. pp. 661–672, figs. 1–8. Washington. [W^a. (Ransom Coll.)]

1924 i.—A new nematode, *Protospirura gracilis*, from the cat <J. Am. Vet. Med. Ass., v. 65, n. s., v. 18 (3), June, pp. 355–357, figs. 1–3. [W^a.]

1924 j.—New records of horse strongyles [Read before Helminth. Soc. Washington, Oct. 27, 1923] <J. Parasitol., v. 11 (2), Dec., p. 91. [W^a.]

1924 k.—The presence of *Bertiella delafondi* in the pigeon (*Columba domestica*) in the United States [Read before Helminth. Soc. Washington, Feb. 16] <J. Parasitol., v. 11 (2), Dec., p. 115, fig. J. [W^a.]

1924 l.—A specimen of *Belascaris marginata* with three uteri and ovaries [Read before Helminth. Soc. Washington, Oct. 27, 1923] <J. Parasitol., v. 11 (2), Dec., pp. 91–92. [W^a.]

1925 a.—*Capillaria meleagris-gallopavo* from a turkey at Bethesda, Md. [Read before Helminth. Soc. Washington, Dec. 20, 1924] <J. Parasitol., v. 11 (4), June, p. 230. [Issued Aug. 29] [W^a.]

1925 b.—*Cooperia bisonis*, a new nematode from the buffalo <J. Agric. Research, U. S. Dept. Agric., v. 30 (6), Mar. 15, pp. 571–573, figs. 1–7. [Issued June] [W^a.]

CRAM, ELOISE BLAINE—Continued.

1925 c.—Demodectic mange of the goat in the United States <J. Am. Vet. Med. Ass., v. 66, n. s., v. 19 (4), Jan., pp. 475–480, figs. 1–5. [Wa.]

1925 d.—The egg-producing capacity of *Ascaris lumbricoides* <J. Agric. Research, U. S. Dept. Agric., v. 30 (10), May 15, pp. 977–983, figs. 1–6. [Issued July] [Wa.]

1925 e.—A new genus, Cylicostomias, and notes on other genera of the cylicostomes of horses [Read before Helminth. Soc. Washington, Dec. 20, 1924] <J. Parasitol., v. 11 (4), June, pp. 229–230. [Issued Aug. 29] [Wa.]

1925 f.—New records of economically important nematodes in birds [Read before Helminth. Soc. Washington, Oct. 17] <J. Parasitol., v. 12 (2), Dec., pp. 113–114. [Wa.]

1925 g.—*Paramphistomum cervi* from the gullet of cow [Read before Helminth. Soc. Washington, Dec. 20, 1924] <J. Parasitol., v. 11 (4), June, p. 230. [Issued Aug. 29] [Wa.]

1925 h.—[*Sarcocystis rileyi* in the muscles of wild ducks] [Reply to query] <Official Rec., U. S. Dept. Agric., v. 4 (51), Dec. 23, p. 5. [Wa.]

1925 i.—[Two males attached to a female specimen of *Cylicostomum ultrajectinum*] [Read before Helminth. Soc. Washington, May 17, 1924] <J. Parasitol., v. 11 (4), June, p. 219. [Issued Aug. 29] [Wa.]

1926 a.—Ascariasis in preventive medicine <Am. J. Trop. Med., v. 6 (1), Jan., pp. 91–114. [Wa.]

1926 b.—Nematodes of pathological significance found in economically important birds in North America [Abstract of paper to be read at 2. Ann. Meet. Am. Soc. Parasitol., Dec. 28–30] <Program Am. Soc. Parasitol. (2. Ann. Meet., Phila., Dec. 28–30), pp. 12–13. [Lib. Hall]

1926 c.—A new nematode from the rat and its life history <Proc. U. S. Nat. Mus. (2616), v. 68, Art. 15, Feb. 19, pp. 1–7, pls. 1–2, figs. 1–13. [Wa.]

1926 d.—New records of nematodes of birds [Read before Helminth. Soc. Washington, Jan. 16] <J. Parasitol., v. 12 (3), Mar., pp. 180–181. [Wa.]

1926 e.—Note on larval tapeworms in the gizzard of a duck [Read before Helminth. Soc. Washington, Nov. 21, 1925] <J. Parasitol., v. 12 (3), Mar., pp. 178–179. [Wa.]

1926 f.—A parasitic disease of the esophagus of turkeys <North Am. Vet., v. 7 (10), Oct., pp. 46–48, figs. 1–2. [Wa.]

1926 g.—A parasitic nematode as the cause of losses among domestic geese <North Am. Vet., v. 7 (1), Jan., pp. 27–29, figs. 1–4. [Wa.]

1926 h.—Redescription of *Taenia krabbei* Moniez <J. Parasitol., v. 13 (1), Sept., pp. 34–41, figs. 1–8. [Wa.]

1926 i.—*Subulura brumpti* from the turkey in Porto Rico [Abstract of paper read before the Am. Soc. Parasitol., Dec. 29–31, 1925] <J. Parasitol., v. 12 (3), Mar., p. 164. [Wa.]

1926 j.—Wild carnivores as hosts of the trematode previously found in dogs as the result of salmon poisoning <North Am. Vet., v. 7 (7), July, pp. 42–43. [Wa.]

1927 a.—Bird parasites of the nematode suborders Strongylata, Ascaridata, and Spirurata <Bull. (140), U. S. Nat. Mus., 465 pp., figs. 1–444. [Issued June 30] [Wa.]

CRAM, ELOISE BLAINE—Continued.

1927 b.—A case of abnormal development in *Taenia balaniceps* [Read before Helminth. Soc. Washington, Sept. 18, 1926] <J. Parasitol., v. 14 (1), Sept., pp. 54–55, figs. 1–3. [Issued Nov.] [Wa.]

1927 c.—Lesson No. 8. Worm parasites of poultry <U. S. Radio Farm School Poultry Short Course (6), Jan. 26–Mar. 16, pp. 12–14. [Wa.]

1927 d.—New record of *Protospirura bonnei* [Read before Helminth. Soc. Washington, Sept. 18, 1926] <J. Parasitol., v. 14 (1), Sept., p. 54. [Issued Nov.] [Wa.]

1927 e.—[New records of distribution for various nematodes] [Read before Helminth. Soc. Washington, Feb. 19] <J. Parasitol., v. 14 (1), Sept., p. 70. [Issued Nov.] [Wa.]

1928 a.—Nematodes of pathological significance found in some economically important birds in North America [Read in part at 2. Ann. Meet. Am. Soc. Parasitol., Philadelphia, Dec. 30, 1926] <Tech. Bull. (49), U. S. Dept. Agric., Jan., 9 pp., figs. 1–8. [Wa.]

1928 b.—Note on parasites of rats (*Rattus norvegicus* and *R. norvegicus albus*) [Read before Helminth. Soc. Washington, Feb. 18] <J. Parasitol., v. 15 (1), Sept., pp. 72–73. [Issued Oct.] [Wa.]

1928 c.—Observations on the life history of the swine stomach worm, *Physocephalus sexalatus*, in the United States [Abstract of paper to be read at 4. Ann. Meet. Am. Soc. Parasitol., Dec. 27–31, New York] <J. Parasitol., v. 15 (2), Dec., p. 136. [Wa.]

1928 d.—Poultry parasites prevent profits <U. S. Egg and Poultry Mag., v. 34 (2), Feb., pp. 42–47, 1 port., 10 figs. [Wa.]

1928 e.—Poultry roundworms vary much in size and mode of living <Yearbook Agric., U. S. Dept. Agric. (1927), pp. 542–545, figs. 197–199. [Wa.]

1928 f.—The present status of our knowledge of poultry parasitism [Read in abstract form before Poultry Sc. Ass., Purdue Univ., Aug. 23] <North Am. Vet., v. 9 (11), Nov., pp. 43–51. [Wa.]

1928 g.—A species of the cestode genus *Bertiella* in man and the chimpanzee in Cuba [Read at 23. Ann. Meet. Am. Soc. Trop. Med., Boston, Oct. 21–22, 1927] <Am. J. Trop. Med., v. 8 (4), July, pp. 339–344, figs. 1–4. [Wa.]

1928 h.—[Spurious parasites] [Abstract of note read before Helminth. Soc. Washington, Nov. 19, 1927] <J. Parasitol., v. 14 (3), Mar., pp. 202–203. [Issued May] [Wa.]

1929 a.—Chicken thieves are pikers <Successful Farming, v. 27 (6), June, pp. 65–67, 1 fig. [Wa.]

1929 b.—The life history of *Tetrameres americana* (Cram, 1927) Baylis, 1929, a spirurid of the proventriculus of chickens [Read before Helminth. Soc. Washington, Apr. 20] <J. Parasitol., v. 15 (4), June, p. 292. [Wa.]

1929 c.—[The life history of the gizzard worm of ruffed grouse and bobwhite quail] [Abstract of report before Helminth. Soc. Washington, Jan. 19] <J. Parasitol., v. 15 (4), June, pp. 285–286. [Wa.]

1929 d.—A new roundworm parasite, *Strongyloides avium* of the chicken with observations on its life history and pathogenicity <North Am. Vet., v. 10 (8), Aug., pp. 27–30. [Wa.]

1929 e.—Parasites [Editorial abstract] <Rural Digest, v. 48 (8), Mar., p. 28. [Wa.]

CRAM, ELOISE BLAINE—Continued.

1929 f.—Parasitologist of Bureau of animal industry demonstrates complete life cycle of gizzard worm of grouse and quail. Discovery believed to be of value in explaining the manner of spread of a serious parasite of these game birds <Official Rec., U. S. Dept. Agric., v. 8 (4), Jan. 24, p. 5. [W^a.]

1929 g.—Poultry worms do havoc; poultrymen advised to take precautions for control of parasitic diseases <Eastern States Co-operator, v. 5 (1), Jan., pp. 8–10, 12, 4 figs. [Lib. Zool. Div.]

1929 h.—A species of Strongyloides from the ceca of chickens [Read before Helminth. Soc. Washington, Apr. 20] <J. Parasitol., v. 15 (4), June, p. 292. [W^a.]

1929 i.—Studies of poultry parasites show ways to protect flocks <Release, Press Serv., Off. Inform., U. S. Dept. Agric., Feb. 12 [mimeographed], 2 numb. l. [W^a.]

1929 j.—Idem [Extract] <Vet. Med., v. 24 (3), Mar., p. 122 . [W^a.]

1930 a.—Aberrant larvae of *Physocephalus sexalatus* in birds [Read before Helminth. Soc. Washington, May 17] <J. Parasitol., v. 17 (1), Sept., p. 56. [W^a.]

1930 b.—Birds as a factor in the control of a stomach worm of swine [Read before Am. Ornithologists' Union, Phila., Oct. 24, 1929] <Auk, v. 55, n. s., v. 47 (3), July, pp. 380–384. [W^a.]

1930 c.—Gapeworm disease of birds in Alaska [Read before Helminth. Soc. Washington, May 17] <J. Parasitol., v. 17 (1), Sept., p. 56. [W^a.]

1930 d.—The life histories of some roundworms parasitic in poultry <4. World's Poultry Cong. (London, July 22–30), Conf. Papers, Sect. C. (Diseases and Their Control), pp. 529–534, 2 pls., figs. 1–3. [Advance separate of 1931 f] [Lib. Zool. Div.]

1930 e.—New host records for *Strongyloides avium* [Read before Helminth. Soc. Washington, May 17] <J. Parasitol., v. 17 (1), Sept., pp. 55–56. [W^a.]

1930 f.—Pathological conditions ascribed to nematodes in poultry <Circular (126), U. S. Dept. Agric., Sept., 10 pp., figs. 1–6. [W^a.]

1930 g.—[*Porcellio scaber* as the intermediate host of *Dispharynx spiralis* of birds in this country] [Read before Helminth. Soc. Washington, Jan. 18] <J. Parasitol., v. 16 (3), Mar., p. 169. [W^a.]

1930 h.—"Poultry ascarid" as a common name for *Ascaridia lineata* [Read before Helminth. Soc. Washington, May 17] <J. Parasitol., v. 17 (1), Sept., p. 56. [W^a.]

1930 i.—Sow bug found to be host of parasite of ruffed grouse, a game bird <Official Rec., U. S. Dept. Agric., v. 9 (8), Feb. 20, p. 5. [W^a.]

1931 a.—The cockroach, *Blattella germanica*, as an intermediate host of *Tetrameres americana* of poultry [Read before Helminth. Soc. Washington, Feb. 21] <J. Parasitol., v. 18 (1), Sept., p. 52. [W^a.]

1931 b.—A comparison of internal parasites of ruffed grouse of Labrador with those of ruffed grouse of the United States [Read before Helminth. Soc. Washington, Feb. 21] <J. Parasitol., v. 18 (1), Sept., p. 48. [W^a.]

1931 c.—Developmental stages of some nematodes of the Spiruroidea parasitic in poultry and game birds <Tech. Bull. (227), U. S. Dept. Agric., Feb., 27 pp., figs. 1–25, col. pl. 1, figs. A–B. [W^a.]

CRAM, ELOISE BLAINE—Continued.

1931 d.—Internal parasites and parasitic diseases of the bobwhite. Methods and general findings. (*In* Stoddard, Herbert L. The bobwhite quail; its habits, preservation and increase. New York. pp. 229–240, pls. 39–40.) [W^a.]

1931 e.—Internal parasites and parasitic diseases of the bobwhite. Nematodes (roundworms) in quail. (*In* Stoddard, Herbert L. The bobwhite quail; its habits, preservation and increase. New York. pp. 240–296, figs. 6–20, pls. 41–42.) [W^a.]

1931 f.—The life histories of some roundworms parasitic in poultry <Rep. Proc. 4. World's Poultry Cong., (London, July 22–30, 1930), pp. 568–573, 2 pls., figs. 1–3; discussion, p. 574. [Issued separately, 1930] [W^a.]

1931 g.—Life history of *Amidostomum anseris* [Read before Helminth. Soc. Washington, Feb. 21] <J. Parasitol., v. 18 (1), Sept., pp. 48–49. [W^a.]

1931 h.—New records of nematodes in domestic birds [Read before Helminth. Soc. Washington, Feb. 21] <J. Parasitol., v. 18 (1), Sept., p. 48. [W^a.]

[1931 i].—Parasitism in game birds <Tr. 17. Am. Game Conf. (New York City, Dec. 1–2, 1930), pp. 203–206. [W^a.]

1931 j.—Pathological conditions ascribed to nematodes in poultry [Reprint of 1930 f] <Agric. and Live-Stock India, v. 1 (4), July, pp. 442–448. [W^a.]

1931 k.—Recent advancement in our knowledge of poultry parasitism [Author's abstract of paper read before 23. Ann. Meet. Poultry Science Ass., Lexington, Ky., Aug. 10–12] <Poultry Science, v. 10 (7), Nov. 1, pp. 389-390. [W^a.]

1932 a.—Additional observations on bird hosts of *Dispharynx spiralis* [Read before Helminth. Soc. Washington, Nov. 20, 1931] <J. Parasitol., v. 18 (4), June, p. 310. [Issued July 18] [W^a.]

1932 b.—New host records for *Dispharynx spiralis* [Read before Helminth. Soc. Washington, Sept. 19, 1931] <J. Parasitol., v. 18 (4), June, p. 303. [Issued July 18] [W^a.]

1932 c.—New records of nematodes of birds [Read before Helminth. Soc. Washington, May 21] <J. Parasitol., v. 19 (1), Sept., pp. 93–94. [W^a.]

1932 d.—Recent advancement in our knowledge of poultry parasitism [Presented in abstract before 23. Ann. Meet. Poultry Science, Lexington, Ky., Aug. 10–12, 1931] <Vet. Med., v. 27 (1), Jan., pp. 30–34. [W^a.]

[1932 e].—Recent findings in connection with parasites of game birds <Tr. 18. Am. Game Conf. (New York City, Dec. 1–2, 1931), pp. 243–247. [W^a.]

1933 a.—*Eustrongylides ignotus* from the black-crowned night heron [Proc. Helminth. Soc. Washington, Feb. 20] <J. Parasitol., v. 20 (1), Sept., p. 71. [W^a.]

1933 b.—*Habronema incerta* (Smith, Fox and White, 1908) Gendre, 1922, in a new bird host and in a new locality [Proc. Helminth. Soc. Washington, Mar. 18] <J. Parasitol., v. 20 (1), Sept., pp. 74–75. [W^a.]

1933 c.—Internal parasites of poultry <Eastern States Co-operator, v. 9 (12), Dec., pp. 8–9, 20, 22, figs. 1–8. [W^a.]

1933 d.—A new species of Tetrameres from the bobwhite [Proc. Helminth. Soc. Washington, Nov. 19, 1932] <J. Parasitol., v. 19 (3), Mar., pp. 245–246. [W^a.]

CRAM, ELOISE BLAINE—Continued.

1933 e.—Observations on the life history of *Seurocyrnea colini* [Proc. Helminth. Soc. Washington, Apr. 15] <J. Parasitol., v. 20 (2), Dec., p. 98. [Wa.]

1933 f.—Observations on the life history of *Tertameres pattersoni* [Proc. Helminth. Soc. Washington, Apr. 15] <J. Parasitol., v. 20 (2), Dec., pp. 97–98. [Wa.]

1933 g.—Ornithostrongylosis, a parasitic disease of pigeons <Bureau Vet., v. 9 (3), May, pp. 1, 3. [Wa.]

1933 h.—Recent advancement in our knowledge of poultry parasitism [Less technical revision of 1932 d] <U. S. Egg and Poultry Mag., v. 39 (4), Apr., pp. 22–25, 54, 56, 58, 60, 62, figs. 1–4. [Wa.]

1934 a.—Campaigns against poultry parasites <U. S. Egg and Poultry Mag., v. 40 (3), Mar., pp. 30–33, 62–63, 1 chart. [Wa.]

1934 b.—Idem. [Reprinted as folded wall chart] [Lib. Hall]

1934 c.—Internal parasites of poultry <Nulaid News, v. 11 (12), Mar., pp. 5–8, figs. 1–8. [Wa.]

1934 d.—Orthopterans and pigeons as secondary and primary hosts, respectively, for the crow stomach-worm. *Microtetrameres helix* (Nematoda: Spiruridae) <Proc. Helminth. Soc. Washington, v. 1 (2), July, p. 50. [Issued Aug. 7] [Wa.]

1934 e.—Recent records of the gizzard worm, *Acuaria anthuris* (Rudolphi, 1819) (Nematoda: Acuariidae), with observations on its life history <Ibidem, v. 1 (2), July, pp. 48–49, fig. 18. [Issued Aug. 7] [Wa.]

1934 f.—Report of an investigation of the relation of parasites to "duck sickness" in the Klamath Falls region [Extract from MS, dated 1929, filed in Bureau Biol. Survey]. (*In* Kalmbach, E. R. Western duck sickness) <Tech. Bull. (411), U. S. Dept. Agric., May, p. 10. [Wa.]

1934 g.—Species of Capillaria parasitic in the upper digestive tract of domestic and game birds [Program 10. Ann. Meet. Am. Soc. Parasitol., Pittsburgh, Pa., Dec. 27–29] <J. Parasitol., v. 20 (6), Dec., pp. 334–335. [Wa.]

1934 h.—Strategy for war on poultry parasites <Eastern States Co-operator, v. 10 (1), Jan., pp. 4–5, 20, 26, figs. 1–4. [Wa.]

1934 i.—Idem <Nulaid News, v. 12 (2), May, pp. 14–18, figs. 1–4. [Wa.]

1935 a.—New avian and insect hosts for *Gongylonema ingluvicola* (Nematoda: Spiruridae) <Proc. Helminth. Soc. Washington, v. 2 (1), Jan., p. 59. [Issued Feb. 4] [Wa.]

1936 a.—Biological and morphological observations on a species of Strongyloides (Nematoda) of chickens in Puerto Rico [French and Spanish summaries] <Rev. Parasitol., Clin. y Lab., Habana, v. 2 (3), pp. 289–304, figs. 1–4. [Wa.]

1936 b.—Notes concerning internal parasites of poultry in Puerto Rico <Agric. Notes (70), Puerto Rico Agric. Exper. Station, U. S. Dept. Agric., May 15, 5 mimeographed leaves. [Lib. Zool. Div.]

1936 c.—Species of Capillaria parasitic in the upper digestive tract of birds <Tech. Bull. (516), U. S. Dept. Agric., May, 27 pp., figs. 1–12. [Wa.]

CRAM, ELOISE BLAINE—Continued.

1937 a.—A review of the genus Oxyspirura, with a morphological study of *O. petrowi* Skrjabin, 1929, recently discovered in galliform birds of the northern United States [Russian summary] <Rabot. Gel'mint. (Skrjabin), pp. 89–98, illus. [Wa.]

1937 b.—A species of Orthoptera serving as intermediate host of *Tetrameres americana* of poultry in Puerto Rico <Proc. Helminth. Soc. Washington, v. 4 (1), Jan., p. 24. [Issued Feb. 16] [Wa.]

1938 a.—Studies on oxyuriasis. IX. The familial nature of pinworm infestation [Title only of report before 33. Ann. Meet. Am. Soc. Trop. Med., N. Orleans, Dec. 1, 1937] <Am. J. Trop. Med., v. 18 (2), Mar., p. 230. [Wa.]

CRAM, ELOISE BLAINE; and CUVILLIER, EUGENIA.

1931 a.—*Ornithostrongylus quadriradiatus* of pigeons; observations on its life history, pathogenicity and treatment [Abstract of paper to be read at 7. Ann. Meet. Am. Soc. Parasitol., New Orleans, Dec. 29–31] <J. Parasitol., v. 18 (2), Dec., p. 116. [Wa.]

1933 a.—Observations on *Trichostrongylus tenuis* infestation in domestic and game birds in the United States [Program 9. Ann. Meet. Am. Soc. Parasitol., Boston, Dec. 28–30] <J. Parasitol., v. 20 (2), Dec., p. 128. [Wa.]

1933 b.—Ornithostrongylosis of the pigeon (*Columba livia dom.*) 8 pp., Roma. [At head of title: Atti del V Congresso Mondiale di Pollicoltura organizzato dal Ministero dell'Agricoltura e delle Foreste, Roma, 6–15 Settembre 1933. 3a Sezione, N. 75] [Lib. Zool. Div.]

1934 a.—Idem <Atti 5. Cong. Mond. Pollicolt. (Roma, 6–15 Set., 1933), v. 3, pp. 66–73; summary, v. 4, p. 69. [Wa.]

1934 b.—Observations on *Trichostrongylus tenuis* infestation in domestic and game birds in the United States <Parasitology, v. 26 (3), Aug., pp. 340–345. [Issued 17 Aug.] [Wa.]

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1929 a.—Observations on the life histories of *Raillietina cesticillus* and of *Hymenolepis carioca*, tapeworms of poultry and game birds <North Am. Vet., v. 10 (2), Feb., pp. 49–51. [Wa.]

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1937 a.—Studies on oxyuriasis. VI. The incidence of oxyuriasis in 1,272 persons in Washington, D. C., with notes on diagnosis <Pub. Health Rep., U. S. Pub. Health Serv., v. 52 (43), Oct. 22, pp. 1480–1504. [Wa.]

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1937 a.—Studies on oxyuriasis. XII. Epidemiological findings in Washington, D. C. [Program and Abstr. 13. Ann. Meet. Am. Soc. Parasitol., Indianapolis, Dec. 28–30] <J. Parasitol., v. 23 (6), Dec., p. 567. [Wa.]

CRAM, ELOISE BLAINE; and WEHR, EVERETT ELMER.

1934 a.—The status of species of Trichostrongylus of birds <Parasitology, v. 26 (3), Aug., pp. 335–339, figs. 1–13. [Issued Aug. 17] [Wa.]

CRAMER. [Dr., San.-Rat Berlin-Zehlendorf]

1922 a.—Zur Oxyuriasisbehandlung <Klin.-Therap. Wchnschr., v. 29 (1–2), Jan. 1, p. 7. [Wm.]

CRAMER, A. [Göttingen]
1897 a.—Ueber Cysticercus im IV. Ventrikel [Read before 32. Versamml. Ver. Irrenärzte Niedersachsens u. Westfalens, Hannover, May] <Allg. Ztschr. Psychiat., v. 54 (3), pp. 479–481. [Wm.]

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1922 a.—A propos de quatre cas d'anémie pernicieuse botriocéphalique <Rev. Méd. Suisse Rom., v. 42 (11), Nov., pp. 718–727. [Wm.]

1922 b.—[Une malade atteinte d'anémie botriocéphalique] [Abstract of report before Soc. Méd. Genève, 24 Nov. 1921] <Rev. Méd. Suisse Rom., v. 42 (6), Juin, p. 394. [Wm.]

1922 c.—Trois cas simultanés d'anémie pernicieuse botriocéphalique chez trois soeurs [Read Nov. 10] <Bull. et Mém. Soc. Méd. Hôp. Paris, 3. s., v. 46, pp. 1475–1477. [Wm.]

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1896 a.—Neuere Arbeiten über die Tropenruhr oder Amöbendysenterie. Zusammenfassendes Referat <Centralbl. Allg. Path. u. Path. Anat., v. 7 (4), 29 Feb., pp. 138–145. [Wa.]

1896 b.—[Tuberkulosis peritonei mit *Echinococcus hepatis subphrenicus*] [Abstract of paper communicated to Allg. Aerztl. Verein, Köln, 13 Jan.] <Deutsche Med. Wchnschr., v. 22, 26 Nov., Ver. Beilage (31), p. 212. [Wa, Wm.]

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1919 a.—Zur Ortsbestimmung von Blasenwürmern im Augeninnern und der Schnittrichtung zu ihrer Entfernung <Ztchr. Augenh., v. 41 (1–2), pp. 55–60. [Wm.]

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1939 a.—Observation and clinical data on the use of oil of chenopodium in the treatment of intestinal parasites in horses <Vet. Bull. [Mimeographed Suppl. to Army Med. Bull.], v. 24 (5), May, pp. 194–197. [Wa.]

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1928 b.—Idem <Bol. Inst. Clín. Quir., v. 4, pt. 1, pp. 593–599, 34 figs. [W^m.]

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1928 h.—Idem <Bol. Inst. Clín. Quir., v. 4, pt. 1, pp. 575–578, figs. 1–11. [W^m.]

1928 i.—Sur un nouveau sporozoaire, parasite du tatou [Read before Soc. Brésil. Biol., 30 Nov. 1927] <Compt. Rend. Soc. Biol., Paris, v. 98 (8), 2 Mars, pp. 624–627, figs. 1–3. [W^a.]

1929 a.—Consideraciones sobre *Entamoeba hartmanni* [Same as 1928 a] <Prensa Méd. Argent., v. 15 (33), 30 Abril, pp. 1454–1460, figs. 1–4. [W^m.]

1929 b.—Division multiple dans le genre Enteromonas [Read before Soc. Brésil. Biol., 27 Mars] <Compt. Rend. Soc. Biol., Paris, v. 101 (24), 17 Juillet, p. 950, 1 fig. [W^a.]

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1926 b.—Nouveau protozoaire parasite des poissons: *Zelleriella piscicola*, n. sp. <Compt. Rend. Soc. Biol., Paris, v. 95 (29), 22 Oct., pp. 1003–1005, 6 figs. [Wa.]

1928 a.—*Rhynchodinium paradoxum* n. g., n. sp., protozoaire parasite d'un poisson d'eau douce [Read before Soc. Brésil. Biol., Rio de Janeiro, 26 Oct. 1927] <Compt. Rend. Soc. Biol., Paris, v. 97 (36), 4 Jan., pp. 1793–1794, figs. 1–2. [Wa.]

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1923 a.—Ascaridiose das vias biliares [Abstract of report read 1 Ag.] <Bol. Soc. Med. e Cirurg. S. Paulo, 3. s., v. 6 (6), Ag., p. 88. [Wm.]

1924 a.—Ascariasis of intrahepatic bile ducts with calculus formation, dilatation of ducts, and chronic cholangeitis <J. Am. Med. Ass., v. 82 (2), Jan. 12, pp. 85–87, figs. 1–4. [Wa.]

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1928 b.—Sobre o mechanismo da disseminação da *Leishmania brasiliensis* Vianna (1911) no organismo parasitado <Ann. Fac. Med. S. Paulo, v. 3, pp. 95–100, 7 pls., figs. 1–6; English summary, p. 100. [Wm.]

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1926 a.—Um caso de schistosomatose <Brazil-Med., an. 40, v. 2 (11), 11 Set., pp. 146–153, figs. 1–10. [Wa.]

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1910 a.—Psorospermose do porco <Rev. Med. Vet., Lisboa (100), v. 9, June 15, pp. 103–106. [Wa.]

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1913 a.—The variability of *Rhipicephalus pulchellus* (Gerstäcker, 1873), together with its geographical distribution <Parasitology, v. 6 (2), July 16, pp. 204–216, figs. 1–6. [Wa.]

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1921 a.—Some observations on the biology and structure of *Ornithodorus moubata* Murray <Ibidem, v. 13 (4), Nov., pp. 327–344, figs. 1–4, pl. 16. [Wa.]

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1898 a.—Sheep-scab <Veterinarian, London (851), v. 71, 4. s. (527), v. 44, Nov., pp. 594–604. [Wa, Wm.]

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1871 a.—A report on cholera <7. Ann. Rep. San. Comr. India (1870), App. B, pp. 141–234, pls. 1–11. [Wm.]

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1873 a.—The hæmatozoon; notes on its discovery and its relation to the canine Filaria <Lancet, London (2598), v. 1, June 14, pp. 835–837, figs. 1–3. [Wm.]

1881 a.—On the development of certain microscopic organisms occurring in the intestinal canal <Quart. J. Micr. Sc., n. s. (82), v. 21, Apr., pp. 234–290, figs. 1–26, pl. 18. [Wa, Wm.]

1888 a.—On the occurrence of peculiar organisms in the blood of horses, and their supposed pathogenic nature <Vet. J. and Ann. Comp. Path., v. 27, Oct., pp. 283–286. [Wa.]

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1871 a.—[Report of case of young woman who had passed worms from her bladder] [Abstract of communication before Richmond Acad. Med.] <Virginia Clin. Rec., v. 1 (4), July, p. 124. [Wm.]

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1936 a.—The root-knot nematode, *Heterodera marioni*, in relation to the potato industry on Long Island <Bull. (667), N. York State Agric. Exper. Station, July, 24 pp., illus. [Wa.]

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1925 b.—The serology of *Spironema carteri* in the Indian form of relapsing fever [Abstract of paper to be read Oct. 13] <Far East. Ass. Trop. Med., Abstr. Scient. Papers 6. Cong., pp. 89–90. [W^m.]

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1923 b.—Kala-azar in the Madras presidency outside Madras city <Ibidem, v. 58, July, pp. 308–311, 1 pl. [W^m.]

1923 c.—Notes on the results of treatment of cases of kala-azar admitted to the Madras city hospitals between 1913–22 <Ibidem, v. 58, July, pp. 307–308. [W^m.]

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1915 a.—The artful Acarus. Scabies exposed <N. York Med. J. [etc.], (1929), v. 102 (21), Nov. 20, pp. 1042–1044. [W^a.]

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1929 b.—Sur le mode de développement et sur quelques hôtes nouveaux des porocéphales <Bull. Soc. Path. Exot., v. 22 (4), 10 Avril, pp. 255–257. [Wa.]

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1929 a.—Sur les "corps de Balfour" du sang de la poule <Bull. Soc. Path. Exot., v. 22 (5), 8 Mai, pp. 316–317; note by Brumpt, p. 318. [Wa.]

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1928 a.—La "heart water" au Soudan <Bull. Acad. Vét. France, v. 81, n. s., v. 1, Juin, pp. 231–244. [Wa.]

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1899 a.—Note on a case of Bilharzia disease <Lancet, London (3934), v. 1, Jan. 21, p. 156. [Wm.]

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1924 a.—Alcune notizie chimico-farmacologiche sul genere "Chenopodium" con speciale riguardo al "Chenopodium album L." <Boll. Ass. Ital. Piante Med., v. 7 (7), July 31, pp. 120–123. [Wm.]

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1916 a.—A sheep dip <J. Dept. Agric. Victoria, v. 14 (11), Nov. 10, pp. 694–698, figs. 1–3. [W^a.]
1916 b.—Sheep dips <Ibidem. v. 14 (7), July 10, pp. 423–432, figs. 1–6. [W^a.]
1919 a.—Plans of a sheep dip <Ibidem, v. 17 (7), July 10, pp. 433–435, 1 chart. [W^a.]

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