UNITED STATES DEPARTMENT OF AGRICULTURE

Charles C. Middleton D.V.M.

INDEX-CATALOGUE

OF

MEDICAL AND VETERINARY ZOOLOGY

PART 4

AUTHORS: D TO DŽUNKOVSKI

UNITED STATES DEPARTMENT OF AGRICULTURE

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By

ALBERT HASSALL, Collaborator
MILDRED A. DOSS, Assistant Librarian
RUTH M. TAYLOR, Junior Librarian
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ZOOLOGICAL DIVISION, BUREAU OF ANIMAL INDUSTRY

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

ABBREVIATIONS FOR LIBRARIES

[Continued from part 3]

BR.—Baton Rouge, La. Louisiana State University Library.

Lib. Gerald Thorne.—Library of Gerald Thorne, Division of Nematology, Bureau of Plant Industry, U. S. Department of Agriculture, Salt Lake City, Utah.

KEY TO SERIAL ABBREVIATIONS

[Continued from part 3]

Aarsberetn. Vet.-Direkt., København.—Aarsberetning fra Veterinaerdirektoratet. København.

Act. Paris ad. Ann. [Not available]

Acta Path. et Microbiol. Scand.—Acta Pathologica et Microbiologica Scandinavica. København.

Admin. Rep. U. S. Bureau Fish.—Administrative Report. Progress in Biological Inquiries. Bureau of Fisheries. U. S. Department of Commerce. Appendix to Report of Commissioner of Fisheries. Washington, D. C.

Aerztl. Sachverst.-Ztg.—Aerztliche Sachverständigen-Zeitung. Berlin.

Állat. Közlem. — Állattani Közlemények. Budapest.

Am. J. Physiol.—American Journal of Physiology. Boston; Baltimore.

Am. Stock J.—American Stock Journal. Parkesburg, Pennsylvania.

An. Angronóm., Santiago de Chile.—Anales Agronómicos. Inspección de Enseñanza i Fomento Agricolas del Ministerio de Industria i Obras Públicas. Santiago de Chile.

Anat. Zool., Vienna. [Not available.]

Animal Husband. and Nat. Swine Mag.—Animal Husbandry and National Swine Magazine. Freeport, Illinois.

Ann. Franç. et Etrang. Anat. et Physiol.—Annales Françaises et Etrangères d'Anatomie et de Physiologie. Paris.

Ann. Gén. Sc. Phys.—Annales Générales des Sciences Physiques. Bruxelles.

Ann. Inst. Nat. Zootech. Roumaine.—Annales de l'Institut National Zootechnique de Roumaine. Bucarest.

Ann. Inst. Océanogr.—Annales de l'Institut Océanographique. (Fondation Albert Ier, Prince de Monaco). Monaco; Paris.

Ann. Méd. Lég.—Annales de Médecine Légale, de Criminologie et de Police Scientifique. Paris.

Ann. Phil.—Annals of Philosophy; or, Magazine of Chemistry, Mineralogy, Mechanics, Agriculture, and the Arts. By Thomas Thomson. London.

Ann. Soc. Méd. Anvers.—Annales de la Société de Médecine d'Anvers. Anvers.

Ann. Soc. Sc. Méd. et Nat. Bruxelles.—Annales de la Société Royale des Sciences Médicales et Naturelles de Bruxelles. Bruxelles.

Ann. Wien. Mus. Naturg.—Annalen des Wiener Museums der Naturgeschichte. Wien.

Arcana Sc. and Art (Timbs).—Arcana of Science and Art; or an Annual Register of Useful Inventions and Improvements, Discoveries and New Facts by John Timbs. London.

Arch. Dermat., New York.—Archives of Dermatology. New York.

Arch. Electric. Méd. et Physiothérap.—Archives d'Electricité Médicale et Physiothérapie du Cancer. Bordeaux.

Arch. Gén. Chir., Paris.—Archives Générales de Chirurgie. Paris.

Arch. Internat. Chir.—Archives Internationales de Chirurgie. Gand.

Arch. Méd. Angers.—Archives Médicales d'Angers. Angers.

Arch. Méd.-Chir. Province.—Archives Médico-Chirurgicales de Province [Poitiers]. Tours.

[1] Retired June 30, 1932.

Arch. Méd. Comp. (Rayer).—Archives de Médecine Comparée (Rayer). Paris.

Arch. Méd. Toulouse.—Archives Médicales de Toulouse. Toulouse.

Arch. Mus. Nat. Hist. Nat., Paris.—Archives du Muséum National d'Histoire Naturelle. Paris.

Arvernia Biol.—Arvernia Biologica. Recueil des Travaux des Laboratoires de Zoologie et de Botanique de la Faculté des Sciences de Clermont et de la Station Biologique de Besse. Clermont-Ferrand.

Ass. Bull., Internat. Ass. Milk Dealers.—The Association Bulletin. International Association of Milk Dealers. Chicago.

Atti Accad. Pontificia N. Lincei.—Atti dell' Accademia Pontificia de' Nuovi Lincei. Roma.

Atti R. Accad. Sc. Fis. e Mat., Napoli.—Atti della Reale Accademia delle Scienze Fisiche e Matematiche. Napoli.

Atti R. Accad. Sc. Med. Palermo.—Atti della Reale Accademia delle Scienze Mediche in Palermo. Palermo.

Atti Soc. Lomb. Sc. Med. e Biol.—Atti della Società Lombarda di Scienze Mediche e Biologiche. Milano.

Australasian. [Not available]

Avifauna Spitzberg.—Avifauna Spitzbergensis. Forschungsreisen nach der Bären-Insel und dem Spitzbergen-Archipel, mit Ihren Faunistischen und Floristischen Ergebnissen, Hrsg. u. Verfasst von Alexander Koenig. Bonn, 1911.

Badische Bl. Schädlingsbekämpf.—Badische Blätter für Schädlingsbekämpfung. Beilagen zu den Mitteilungen der Badischen Entomologischen Vereinigung Freiburg i. Br. Freiburg i. Br.

Baumgarten's Jahresb., Braunschweig. *See* Jahresb. Fortschr. Lehre Path. Mikroorganism. (Baumgarten).

Beitr. Wissensch. Med. Festschr. 80. Geburtst. Georg Mayer.—Beiträge zur Wissenschaftlichen Medizin. Festschrift zur Feier seines Achtzigsten Geburtstages Herrn Geheimrat Dr. Georg Mayer Gewidmet. Berlin.

Bekämpf. Aufzuchtkr. — Bekämpfung der Aufzuchtkrankheiten. Bericht über die Jahrestagung der Fachtierärzte zur Bekämpfung der Aufzuchtkrankheiten. Zusammengesteilt von Dr. R. Wetzel, Hannover. Hrsg. von der Zentrale für die Bekämpfung der Aufzuchtkrankheiten (Hygienisches Institut der Tierärztlichen Hochschule Hannover). Hannover.

Berl. u. München. Tierärztl. Wchnschr.—Berliner und Münchener Tierärztliche Wochenschrift. Berlin. [Continuation of: Berl. Tierärztl. Wchnschr. *and* München. Tierärztl. Wchnschr.]

Biol. Rev. and Biol. Proc. Cambridge [Eng.] Phil. Soc.—Biological Reviews and Biological Proceedings of the Cambridge Philosophical Society. London.

Biologist, Phi Sigma Soc.—The Biologist. Official Quarterly Publication of the Phi Sigma Society. Denver, Colorado.

Blood-Horse.—The Blood-Horse. A Weekly Magazine Devoted Exclusively to the Turf. Published by the American Thoroughbred Breeders Association. Lexington, Kentucky.

Bol. Dept. Salub. Púb., México.—Boletín del Departamento de Salubridad Pública. México, D. F.

Bol. Fom. Ganad. Min. Agric., Buenos Aires.—Boletín Fomento Ganadero. Ministerio de Agricultura de la Nación. Buenos Aires.

Bol. San. Guatemala.—Boletín Sanitário de Guatemala.

Bol. Soc. Cirug. Montevideo.—Boletín de la Sociedad de Cirugia de Montevideo. [Not available]

Bol. Vet., Agric. y Gan.—Boletín de Veterinaria, Agricultura y Ganaderia. [Argentina.] [Not available]

Bombay Med. J. [Not available]

Bordeaux Méd.—Le Bordeaux Médical. Bordeaux. [United with Gaz. Méd. Bordeaux forming: J. Méd. Bordeaux.]

Botaniste.—Le Botaniste. Caen, Poitiers, Paris.

Bull. Ass. Anat.—Bull. Assoc. Anatomistes. [Not available]

Bull. California Dept. Agric.—Bulletin of the Department of Agriculture, State of California. Sacramento.

Bull. Dept. Agric. Colony and Protect. Kenya.—Bulletin, Department of Agriculture. Colony and Protectorate of Kenya. Nairobi.

Bull. Direct. Agric. et Commerce, Tunis—Bulletin. Direction de l'Agriculture et du Commerce. Tunis.

Bull. Dog-Tick Research Ass.—Bulletin. Published by the Dog-Tick Research Association. Sydney [Australia].

Bull. Franç. Piscicult.—Bulletin Français de Pisciculture (Ichthyobiologie et Hydrobiologie Appliquées). Edité par l'Union Piscicole de France sous le Patronage des Ministères de l'Agriculture, de l'Instruction Publique et des Travaux Publics. Orléans.

Bull. Inst. Roy. Colon. Belge.—Bulletin des Séances. Institut Royal Colonial Belge. Bulletijn der Zittingen. Koninklijk Belgisch Koloniaal Instituut. Bruxelles.

Bull. Louisiana Agric. Exper. Station.—Bulletin. Louisiana State University and Agricultural and Mechanical College Experiment Stations. [Baton Rouge]

Bull. Maryland Agric. Exper. Station.—Bulletin. The University of Maryland Agricultural Experiment Station. College Park.

Bull. et Mém. Soc. Méd. Vaucluse.—Bulletin et Mémoires de la Société de Médecine de Vaucluse. Avignon.

Bull. Nevada Agric. Exper. Station.—Bulletin. The University of Nevada Agricultural Experiment Station, Reno. Carson City.

Bull. North Carolina Agric. Exper. Station.—Bulletin. North Carolina Agricultural Experiment Station. Raleigh.

Bull. Queensland Dept. Agric. and Stock, Vet. Div.—Bulletin. Queensland. Department of Agriculture and Stock. Veterinary Division. [Brisbane]

Bull. San. Constantinople. [Not available]

Bull. Soc. Anat.-Clin. Lille.—Bulletins de la Société Anatomo-Clinique de Lille. Lille.

Bull. Soc. Botan. France.—Bulletin de la Société Botanique de France. Paris.

Bull. Soc. Hist. Nat. Doubs. [Not available]

Bull. Soc. Imp. Chir. Paris.—Bulletin de la Société Impériale de Chirurgie de Paris. Paris.

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

Bull. Soc. Sc. Nancy.—Bulletin de la Société des Sciences de Nancy. Ancienne Société des Sciences Naturelles de Strasbourg. Paris; Nancy.

Bull. South. Calif. Acad. Sc.—Bulletin of the Southern California Academy of Sciences. Los Angeles.

Calif. Horse Lover.—California Horse Lover. San Francisco.

Zentralbl. Chir.—Zentralblatt für Chirurgie. Leipzig. [Continuation of: Centralbl. Chir.]

Zentralbl. Zool., Allg. u. Exper. Biol.—Zentralblatt für Zoologie, Allgemeine und Experimentelle Biologie. Leipzig u. Berlin.

Circular. Purdue Univ. Agric. Exper. Station.—Circular. Purdue University Agricultural Experiment Station. Lafayette, Indiana.

Clin. Hôp., Paris.—La Clinique des Hôpitaux et de la Ville. Paris.

Clin. ed Ig. Infant.—Clinica ed Igiene Infantile. Torino.

Compt. Rend. Soc. Phys. et Hist. Nat. Genève.—Compte Rendu des Séances de la Société de Physique et d'Histoire Naturelle de Genève. Genève.

Compt. Rend. Soc. Vét. Marne. [Not available]

Conf. Governors Brit. East African Terr.—Conference of Governors of British East African Territories. Research Conferences. Conference on Coordination of Veterinary Research. Nairobi.

Cong. Internat. Anthrop. et Archéol. Préhist. et Zool. (Moscou, 10–18 (22–30) Août, 1892), Matériaux Comité Organ.—Congrès Internationaux d'Anthropologie et d'Archeologie Préhistorique et de Zoologie à Moscou le 10–18 (22–30) Août, 1892. Matériaux Réunis par le Comité d'Organisation des Congrès Concernant les Expositions, les Excursions et les Rapports sur des Questions Touchant les Congrès. 1. Partie, 1892; 2. Partie, 1893. Moscou.

Cong. Internat. Dermat. et Syph. C. R.—Congrès International de Dermatologie et de Syphiligraphie Tenu à Paris en 1889. Comptes Rendus. Paris, 1890.

1. Cong. Internat. Microbiol. (Paris, Juillet, 1930) Doc. Rec. et Pub.—Ier Congrès International de Microbiologie. Paris 1930. Documents Recueillis et Publiés. Paris.

1. Cong. Méd. Region. Cuba (Habana, Jan. 1890).—Primer Congreso Médico Regional de la Isla de Cuba, Celebrado en la Habana (Jan. 1890). Habana.

Cong. Prod. Anim. et Mal. Bétail (Paris, 17–18 Juin).—Congrès de la Production Animale et des Maladies du Bétail, 17–18 Juin 1931. Organisé par la Société Nationale d'Encouragement à l'Agriculture. Paris. (Quinzaine Nationale de la Production Agricole d'Outre-Mer, v. II). [*At head of title:* Exposition Coloniale Internationale, Paris-Vincennes, Mai-Novembre 1931]

Country Home Mag.—The Country Home Magazine. Springfield, Ohio.

Dakota Farmer.—Dakota Farmer. Aberdeen, South Dakota.

Daniel's Texas Med. J.—Daniel's Texas Medical Journal. Austin.

Delib. 9. Cong. Dermat. Internat. (Budapest, Sept. 13–21, 1935).—Deliberationes Congressus Dermatologorum Internationalis IX=i Budapestini, 13–21 Sept. 1935. Budapestini, 1936.

Denkschr. Med.-Naturw. Gesellsch. Jena.—Denkschriften der Medicinisch-Naturwissenschaftlichen Gesellschaft zu Jena. Jena.

Deutsche Kolon.-Gesellsch. Abt.: Berl.-Charlottenb. Verhandl.—Deutsche Kolonial-Gesellschaft. Abteilung: Berlin-Charlottenburg. Verhandlungen. Berlin.

Dict. Med. (Gould).—An Illustrated Dictionary of Medicine, Biology and Allied Sciences by George M. Gould. Philadelphia.

Dict. Univ. Hist. Nat.—Dictionnaire Universel d'Histoire Naturelle. Ed. by Charles Dessalines d'Orbigny. 13 v. and atlas 3 v. Paris, 1849–1861.

Difesa Soc.—Difesa Sociale. Rivista Mensile dell' Istituto Naziona le Fascista della Previdenza Sociale. Roma.

Encycl. Brit., 8 ed.—The Encyclopaedia Britannica, or Dictionary of Arts, Sciences, and General Literature. Eighth Edition. Boston.

Entom. Mitt.—Entomologische Mitteilungen. Berlin-Dahlem.

Ephem. Acad. Nat. Curios.—Ephemerides Academiae Caesario-Leopoldinae Carolinae Naturae Curiosorum.

Ergebn. Hyg.—Ergebnisse der Hygiene, Bakteriologie, Immunitätsforschung und Experimentellen Therapie. Fortsetzung des Jahresberichts über die Ergebnisse der Immunitätsforschung. Berlin.

Essays and Obs. Phil. Soc. Edinb.—Essays and Observations, Physical and Literary, Read before the Philosophical Society in Edinburgh. Edinburgh.

Estudante Brasileiro. [Not available]

Exten. Bull. Michigan State Coll. Agric.—Extension Bulletin. Michigan State College of Agriculture and Applied Science. Extension Division. [East Lansing]

Exten. Circular Louisiana State Univ.—Extension Circular. Louisiana State University and Agricultural and Mechanical College. Division of Agricultural Extension. [n. p.]

Exten. Circular North Carolina Agric. Exten. Serv.—Extension Circular. North Carolina Agricultural Extension Service. Raleigh.

Exten. Circular South Dakota State Coll. Agric.—Extension Circular. South Dakota State College of Agriculture and Mechanic Arts. Brookings.

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

Farmers' Rev.—Farmers' Review, Chicago.

Faune France (Perrier).—La Faune de la France en Tableaux Synoptiques Illustrés. Paris. [At head of title: Rémy Perrier]

Festschr. 150-Jahrfeier Tierärztl. Hochschule Hannover.—Festschrift aus Anlass der Hundertfünfzig-Jahrfeier am 13.–15. Juni 1928. Die Tierärztliche Hochschule zu Hannover. Hannover, 1929.

Festschr. Max Braun. *See* Zool. Jahrb., Jena, Suppl. 12, Heft. 3, 1910.

Festschr. Nocht.—Festschrift Bernhard Nocht zum 80. Geburtstag (4. November 1937) von Seinem Freunden und Schülern. Hrsg. vom Institut für Schiffs- und Tropenkrankheiten in Hamburg. Hamburg, 1937.

Field Trial News.—Field Trial News. Published by Virginia Amateur Field Trial Association. Richmond.

Fiziol. Sbornik (Danilevskiĭ).—Fiziologicheskiĭ Sbornik. Stat'i i Raboty po Biologii i Eksperimental'noĭ Meditsinîe iz Laboratoriĭ i pod Redaktsieĭ Aleksandra Danilevskago i Vasiliîa Danilevskago v Imperatorskom Khar'kovskom Universitetîe. (Recueil Physiologique par les Proff. A. Danilewsky et B. Danilewsky.) (Физіологическій Сборникъ. Статьи и Работы по Біологіи и Экспериментальной Медицинѣ изъ Лабораторіи и подъ Редакціей Александра Данилевскаго и Василія Данилевскаго въ Императорскомъ Харьковскомъ Университетѣ) Khar'kov.

Fragm. Faun. Mus. Zool. Polon.—Fragmenta Faunistica Musei Zoologici Polonici. Warszawa.

France Apicole.—La France Apicole. Apiculture, Aviculture, Pisciculture, Horticulture. Chateauroux (Indre).

Gac. Méd. Costa Rica.—Gaceta Médica de Costa Rica. San José.

Gac. Méd. Sur España.—Gaceta Médica del Sur de España. Granada.

Galveston Med. J.—The Galveston Medical Journal. Galveston, Texas.

Gaz. Apicole.—La Gazette Apicole. Montfavet-Avignon (Vaucluse).

Gaz. Gynéc.—Gazette de Gynécologie. Journal Mensuel des Maladies Médico-Chirurgicales des Femmes. Paris.

Gaz. Hôp. Toulouse.—Gazette des Hôpitaux de Toulouse. Journal Hebdomadaire. Toulouse.

Gaz. Méd. Bordeaux.—Gazette Médicale de Bordeaux. Recueil Scientifique du Sud-Ouest. Bordeaux. [United with: Bordeaux Méd. forming: J. Méd. Bordeaux]

Gior. Farm.—Giornale di Farmacia, di Chimica e di Scienze Affini. Per Cura di una Società di Chimici e di Farmacisti degli Stati Sardi. Torino.

Glamorgan Farmer.—The Glamorgan Farmer. The Official Quarterly Journal of the Glamorgan Agricultural Committee. London.

Götting. Mag. Wissensch. u. Lit.—Göttinginisches Magazin der Wissenschaften und Literatur. Göttingen.

Gulf States J. Med. and Surg.—Gulf States Journal of Medicine and Surgery and Mobile Medical and Surgical Journal. Mobile.

Gynécol.—La Gynécologie. Paris. [Continuation of: N. Arch. Obst. et Gynéc.]

Hahneman. Month.—The Hahnemannian Monthly. Philadelphia.

Handb. Entom. (Schröder).—Handbuch der Entomologie. Hrsg. von Prof. Dr. Christoph Schröder. Jena.

Handb. Exper. Pharmakol. (Heffter).—Handbuch der Experimentellen Pharmakologie. Hrsg. von A. Heffter. Berlin.

Harper Adams Adviser.—The Harper Adams Adviser. Advisory Report. [Harper Adams Agricultural College. Newport, Shropshire.]

Harper Adams Utility Poultry J.—The Harper Adams Utility Poultry Journal, With Which is Incorporated the Utility Poultry Journal and the Journal of the National Poultry Institute. Edited at the Harper Adams Agricultural College, Newport, Shropshire. Newport.

Health Notes, Jacksonville.—Health Notes, Jacksonville, Fla.

Helpful Hints Vet.—Helpful Hints for the Veterinarian. Chicago.

Herinneringsb. Inst. Trop. Geneesk. Leiden.—Herinneringsbundel Uitgegeven ter Gelegenheid der Ingebruikneming van het Instituut voor Tropische Geneeskunde te Leiden. Leiden.

Hist. Soc. Méd.-Prat. Montpel.—Histoire de la Société de Médecine-Pratique de Montpellier, ou Recueil de Notices, d'Extraits, etc. Montpellier.

Hosp. Bull. Univ. Maryland.—The Hospital Bulletin of the University of Maryland. Baltimore.

Hosp. Corps Quart.—The Hospital Corps Quarterly. Supplement to the United States Naval Medical Bulletin. Washington.

Humboldt Med. Arch.—The Humboldt Medical Archives. St. Louis.

Hygie.—Hygie. Recueil de Médecine, d'Hygiène, d'Economie Domestique. Bruxelles; Paris.

Indian Lancet.—The Indian Lancet, or Medical Officers' Journal. Calcutta.

Indust.-Blätt.—Industrie-Blätter. Wochenschrift für Gemeinnützige Erfindungen und Fortschritte in Gewerbe, Haushalt und Gesundheitspflege. Berlin.

Internat. J. Med. and Surg.—International Journal of Medicine and Surgery. New York.

Internat. J. Surg.—International Journal of Surgery. New York.

Internat. Med. Mag.—International Medical Magazine. Philadelphia.

Internat. Rev. Ges. Hydrobiol. u. Hydrog.—Internationale Revue der Gesamten Hydrobiologie und Hydrographie. Leipzig.

13. Internat. Vet. Cong. (Zürich-Interlaken) [Papers, Preprints]—13. International Veterinary Congress (Zürich-Interlaken, 1938) [Papers, Preprints]. [n. p.]

Introd. Obs. sur Phys.—Introduction aux Observations sur la Physique. Paris.

Invest. Rep., U. S. Bureau Fish.—Investigational Report, Bureau of Fisheries, U. S. Department of Commerce. Washington, D. C.

Ûzhno-Russk. Med. Gaz.—Ûzhno-Russkaîa Meditsinskaîa Gazeta. Organ Obshchestva Odesskikh Vracheĭ. Odessa. [Southern Russia Medical Gazette. Organ of the Society of Physicians of Odessa. Odessa.] (Южно-Русская Медицинская Газета. Органъ Общества Одесскихъ Врачей. Одесса)

Izvest. Ŭzhno-Ussuri. Otdela Gosudarstv. Russk. Geogr. Obsh.—Izvestiĭa Ŭzhno-Ussuriĭskogo Otdela Gosudarstvennogo Russkogo Geograficheskogo Obshchestva. [Bulletin of the South Ussuri Branch of the Russian Geographic Society.] (Известия Южно-Уссурийского Отдела Государственного Русского Географического Общества.) Nikol'sk-Ussuriĭskiĭ.

Izvest. Tsarsk. Prirodonauch. Inst. Sofiĭa.—Izvestiĭa na Tsarskitĕ Prirodonauchni Instituti v Sofiĭa. (Mitteilungen aus den Königl. Naturwissenschaftlichen Instituten in Sofia Bulgarien. Bulletin des Institutions Royales d'Histoire Naturelle à Sophia-Bulgarie). (Известия на Царскитѣ Природонаучни Институти въ София. София)

J. Am. Leather Chem. Ass.—The Journal of the American Leather Chemists Association. Easton, Pennsylvania.

J. Anvers. [Not available]

J. Cincin. Soc. Nat. Hist.—The Journal of the Cincinnati Society of Natural History. Cincinnati.

J. Exper. Biol., London.—The Journal of Experimental Biology. London. [Continuation of: Brit. J. Exper. Biol.]

J. Geburtsh.—Journal für Geburtshülfe, Frauenzimmer- und Kinderkrankheiten. Frankfurt am Main; Leipzig.

J. Genetics.—Journal of Genetics. Cambridge, [Eng.]; London.

J. Horticult.—The Journal of Horticulture, Cottage Gardener, and Home Farmer. London.

J. Internat. Soc. Leather Trades' Chem.—Journal of the International Society of Leather Trades' Chemists. London. (Journal de la Société Internationale des Chimistes des Industries du Cuir. Londres)

J. de Méd., Paris.—Journal de Médecine. Paris.

J. N. York Micr. Soc.—Journal of the New York Microscopical Society. New York.

J. Pediat., St. Louis.—The Journal of Pediatrics. St. Louis.

J. Pharm. et Chim.—Journal de Pharmacie et de Chimie. Paris.

J. Soviet. Vénéréol. et Dermat. *See* Sovet. Vestnik Venerol. i Dermat.

J. West China Border Research Soc.—Journal of the West China Border Research Society. Chengtu, China.

Jahrb. Nassauisch. Ver. Naturk.—Jahrbücher des Nassauischen Vereins für Naturkunde. Wiesbaden.

Japan. J. Med. Sc., Pt. VIII, Int. Med.—Japanese Journal of Medical Sciences. VIII. Internal Medicine, Pediatry and Psychiatry. Transactions and Abstracts. Published by the National Research Council of Japan. Tokyo.

K. Norske Vidensk. Selsk. Skr.—Det Kongelige Norske Videnskabers Selskabs Skrifter. Trondhjem.

Lab. Prakt.—Laboratornaĭa Praktika. Moskva. [La Pratique de Laboratoire. Moscou] (Лабораторная Практика. Москва)

Land- u. Forstwirthsch. Ztg.—Land- und Forstwirthschaftliche Zeitung für das Nordöstliche Deutschland. Königsberg.

Landwirth, Breslau. [Not available]

Leaflet, U. S. Dept. Agric.—Leaflet, U. S. Department of Agriculture. Washington, D. C.

Lieč. Viestnik.—Liečnički Viestnik. Vlastnik i Izdavatelj Sbor Liečnika Kraljevina Hrvatske i Slavonije. Zagreb.

Livro Jub. Travassos.—Livro Jubilar do Professor Lauro Travassos. Rio de Janeiro, Brasil. 1938.

Maryland Conservationist.—Maryland Conservationist. Published Quarterly by Game Division of the Conservation Department. Baltimore.

Math. u. Naturw. Ber. Ungarn.—Mathematische und Naturwissenschaftliche Berichte aus Ungarn. Leipzig.

Math. [later Mat.] és Természettud. Ertesitö Magyar Tudomán. Akad., Budapest.—Mathematikai [later Matematikai] és Természettudományi Ertesitö. Kiadja a Magyar Tudományos Akadémia. Budapest. (Mathematischer und Naturwissenschaftlicher Anzeiger der Ungarischen Akademie der Wissenschaften)

Med. Age.—The Medical Age. Detroit.

Med. Argentina, Buenos Aires. [Not available]

Med. Ber. Thätigk. Jenner'sch. Kindersp. Bern.—Medizinische Berichte Ueber die Thätigkeit des Jenner'schen Kinderspitals in Bern. Bern.

Med. Bull., Paris.—The Medical Bulletin. A Review of War Medicine, Surgery and Hygiene. Published by the American Red Cross Society. Paris.

Med. Communicat. Mass. Med. Soc.—Medical Communications of the Massachusetts Medical Society. Boston.

Med. Exam., Philadelphia.—The Medical Examiner. Philadelphia.

Med. Fortnightly.—The Medical Fortnightly. St. Joseph, Mo. [Continued as: Med. Fortnightly and Lab. News]

Med. Gaz., N. Y.—The Medical Gazette. (Formerly Hospital Gazette). New York.

Med. Herald.—The Medical Herald Incorporating the Kansas City Medical Index-Lancet. St. Joseph and Kansas City, Missouri.

Méd. et Hyg.—Médecine et Hygiène. Revue Mensuelle. Bruxelles.

Med. Jahrb. K. K. Oesterr. Staates.—Medicinische Jahrbücher des Kaiserl. Königl. Oesterreichischen Staates. Hrsg. von den Directoren und Professoren des Studiums der Heilkunde, an der Universität zu Wien. Wien.

Med. Notizen. [Not available]

Med. Progress, Louisville.—The Medical Progress. A monthly Magazine for Students and Practitioners of Medicine. Louisville.

Med. Reg.—The Medical Register. A Weekly Journal of Medicine and Surgery. Philadelphia.

Med. Rev., St. Louis.—The Medical Review, St. Louis.

Medd. Grønland.—Meddelelser om Grønland. Udgivne af Kommissionen for Ledelsen af de Geologiske og Geografiske Undersøgelser i Grønland. København.

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1928 a.—Note on a filarial embryo in the blood of a Sudanese ox <Ann. Trop. Med. and Parasitol., v. 22 (1), June 12. pp. 59–61. [W^a.]

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1924 a.—Experience with the Stoll egg counting method in an area lightly infested with hookworm <Am. J. Hyg., v. 4 (3), May, pp. 226–236. [W^a.]

1924 b.—The influence of diet upon the liver injury produced by carbon tetrachloride <J. Med. Research (194), v. 44 (5), Sept., pp. 601–614, pls. 75–76, figs. 1–4. [W^a.]

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1928 a.—A study on the transmission of Filaria in northern Argentina <Am. J. Hyg., v. 8 (3), May, pp. 457–466, figs. 1–3b. [W^a.]

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1934 a.—The microscopical examination of 29,593 human livers from central and northern Brazil, with special reference to the occurrence of malaria and schistosomiasis <Am. J. Hyg., v. 19 (3), May, pp. 567–600, charts 1–6, 2 maps. [W^a.]

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1924 a.—Notes on coccidial oöcysts from domestic animals in California <J. Parasitol., v. 10 (3), Mar., pp. 137–146, pl. 19, figs. 1–18. [Wa.]

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1916 a.—A successful sulphur treatment of *Nosema apis* <Gleanings in Bee Culture, v. 44 (2), Jan. 15, pp. 72–73. [Wa.]

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1896 a.—Sarcoptic mange of the ox <Vet. J. and Ann. Comp. Path. (248), v. 42, Feb., pp. 106–107. [Wa.]
1896 b.—Mange in cattle <Vet. J. and Ann. Comp. Path. (250), v. 42, Apr., pp. 256–258, 2 figs. [Wa.]
1896 c.—The parasite of mange in cows <Vet. J. and Ann. Comp. Path. (253), v. 43, July, pp. 11–12. [Wa.]
1916 a.—[Two cases of *Strongylus tetracanthus* in two-year-old colts] [Abstract of report before Centr. Vet. Soc., London, Mar. 2] <Vet. News (638), v. 13, Mar. 25, pp. 125–126. [Wa.]

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1928 a.—Some sheep diseases in New Zealand <Vet. J. (641), v. 84 (11), Nov., p. 579. [Wa.]

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1889 a.—The scab insect on sheep and goats [Letter to editor dated July 15] <Agric. J., Capt Town, v. 1 (25), Aug. 8, p. 209. [Wa.]
1895 a.—Working of the scab act <Ibidem, v. 8 (7), Apr. 4, p. 181. [Wa.]
1895 b.—Scab insects removed from their host <Ibidem, v. 8 (23), Nov. 14, p. 600. [Wa.]
1897 a.—Lime and sulphur dip for scab <Ibidem, v. 11 (10), Nov. 11, pp. 537–538. [Wa.]
1899 a.—Scab <Ibidem, v. 14 (2), Jan. 19, pp. 75–88. [Wa.]
1899 b.—Lime and sulphur dip <Ibidem, v. 14 (10), May 11, pp. 644–651. [Wa.]
1899 c.—Digest of South Africa scab laws. 1. Natal <Ibidem, v. 15 (3), Aug. 3, pp. 153–160. [Wa.]
1899 d.—Idem. 2. Cape Colony. 3. Orange Free State <Ibidem, v. 15 (4), Aug. 17, pp. 239–253. [Wa.]
1899 e.—Idem. 4. Transkeian scab regulations <Ibidem, v. 15 (5), Aug. 31, pp. 320–333. [Wa.]
1903 a.—[The eradication of scab.] [Abstract of report before 17, Ann. Meet. Central Farmers' Ass., Apr. 20] <Ibidem, v. 22 (6), June, pp. 693–695. [Wa.]
1903 b.—The working of the scab act. Failure to eradicate the disease. Suggestions for the future <Ibidem, v. 23 (5), Nov., pp. 558–570. [Wa.]
1907 a.—The duration of kraal infection for scab <Ibidem, v. 31 (5), Nov., pp. 506–507. [Wa.]
1907 b.—Retention of infection of scab in abandoned kraals <Ibidem, v. 31 (5), Nov., p. 508. [Wa.]
1908 a.—The ked or sheep louse <Ibidem, v. 33 (5), Nov., pp. 548–549. [Wa.]
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1894 a.—A new treatment of Guinea-worm <Brit. Med. J., v. 2, p. 918. [Wa, Wm.]

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(1937 a).—Stomach worms in sheep in Armenia [Russian text] <Sovet. Vet. (1), p. 67.

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1903 b.—Hook worms in cattle <Press Bull. (36), Florida Agric. Exper. Station, Apr. 1, [3] pp. [Lib. Zool. Div.]

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1776 a.—Observations sur les maladies des nègres, leurs causes, leurs traitements et les moyens de les prévenir. xvi+316 pp., 2 l. Paris. [Wm.]

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1933 a.—Jaundice and acute mania following combined carbon tetrachloride and oil of chenopodium treatment for hookworm <Indian Med. Gaz., v. 68 (3), Mar., p. 150. [Wm.]

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1920 a.—The best method of eliminating pebrine from the multivoltine silkworm races of India <Rep. Proc. 3. Entom. Meet. (Pusa, 3–15 Feb. 1919), pp. 809–835, pl. 129, figs. 1–3. [Wa.]

DE, MONINDRA NATH. [M. B., M. R. C. P., Prof. Clin. Med., Med, Coll., Calcutta; Phys. Med. Coll. Hosp.] [*See also* Tribedi, B. P.; and De, Monindra Nath.]
1923 a.—An unusual complication in an acute case of kala-azar <Indian Med. Gaz., v. 58, Oct., pp. 484–485, 1 fig. [Wm.]

1924 a.—A simple method of staining *Leishmania donovani* in tissues <Indian Med. Gaz., v. 59, Feb., pp. 82–84, 1 fig. [Wm.]

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1934 a.—Streptococcal septicaemia and filarial orchitis <Indian Med. Gaz., v. 69 (10), Oct., pp. 558–560, pl. [Wm.]

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DE, RASH BEHARI [M. B., Med. Officer, Out-Patient, Chittaranjan Hospital, Calcutta] *See* Brahmachari, Upendranath; Majumder, Akhil Ranjan; and De, Rash Behari.

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1931 a.—A new species of the genus Oochoistia [sic] from the skunk [Abstract of report before Am. Ass. Adv. Sc., Cleveland, 1930–31] <Biologist, Phi Sigma Soc., v. 12 (3), Feb., p. 142. [Wc.]

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1906 b.—Idem. Reprint. 10 pp., 2 figs. Chicago. [Wa. (Ransom Coll.)]

1907 a.—Notes on the occurrence of *Hymenolepis nana* in the United States <J. Trop. Med. and Hyg., v. 10 (5), Mar. 1, pp. 82–83. [Wa.]

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1909 b.—Some of our relations <Memphis Med. Month., v. 29 (12), Dec., pp. 617–624. [Wm.]

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1910 c.—Recurrences in malaria; their cause and prevention <Bull. Soc. Path. Exot., v. 3 (8), 12 Oct., pp. 498–504. [Wa.]

1915 a.—Etiology, diagnosis, and treatment of hookworm disease <Internat. Clin., 25. s., v. 4, pp. 96–112. [Wm.]

1916 a.—Abscess of the liver <Chicago Med. Recorder, v. 38 (2), Feb., pp. 57–59. [Wa.]

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1916 a.—The endemic diseases of the Southern States. 546 pp., 117 figs., 3 pls. Philadelphia and London. [Wa.]

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1912 a.—Ein Fall von Pyromanie, der durch *Ascaris lumbricoides* verursacht wurde <Pest. Med. Chir. Presse, v. 48 (9), Feb. 25, pp. 65–66. [Wm.]

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1882 a.—Two cases of *Filaria sanguinis hominis;* chyluria [Abstract of report read Sept. 1] <Proc. Allahabad Med. Soc., v. 1 (4), Sept., pp. 88–89. [Wm.]

1886 a.—Cases of œdema of obscure origin; their relation to kakké (beriberi) <Brit. Med. J. (1347), v. 2, Oct. 23, pp. 761–762. [Wm.]

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1907 a.—Remarks by Albert Dean on the work in the west <Bull. (97), Bureau Animal Indust., U. S. Dept. Agric., Mar. 4, pp. 61–65. [Wa.]

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1916 a.—Wandering tapeworm [Letter to editor] <Therap. Gaz., Detroit, v. 40, 3. s., v. 32 (10), Oct. 15, pp. 757–758. [Wa.]

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1926 a.—A case of bilharziasis of the bladder <Internat. J. Med. and Surg., v. 39 (3), Mar., pp. 109–111. [Wm.]

DEAN, D. V. [M. D., Prof. Physiol., Histol., and Med. Juris., St. Louis]
1867 a.—A case of trichiniasis <Humboldt Med. Arch., v. 1 (4), Dec., pp. 215–217. [Wm.]

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1928 b.—Worms in poultry <Ibidem (4990), v. 87, Feb. 11, p. 234. [Wa.]

1929 a.—Capsules for worm treatment [Reply to query] <Ibidem (5077), v. 88, Oct. 12, p. 1272. [Wa.]

1929 b.—Raw pork a dangerous food <Ibidem (5070), v. 88, Aug. 24, p. 1094. [Wa.]

1929 c.—Treatment for tapeworms [Reply to query] <Ibidem (5076), v. 88, Oct. 5, p. 1249. [Wa.]

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1930 b.—Common lice of fowls and their control <Rural N. Yorker (5125), v. 89, Sept. 13, p. 1048. [Wa.]

1931 a.—Do guinea fowls carry blackhead? [Reply to query] <Ibidem (5186), v. 90, Nov. 14, p. 1130. [Wa.]

1931 b.—Range paralysis—the mysterious malady <Ibidem (5157), v. 90, Apr. 26, pp. 526–527. [Wa.]

1932 a.—Milk for coccidiosis <Ibidem (5221), v. 91, July 16, p. 638. [Wa.]

1939 a.—Probable blackhead [Reply to query] <Ibidem (5442), v. 98, Jan. 14, p. 27. [Wa.]

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1912 a.—*Ascaris megalocephala* <Am. J. Vet. Med., v. 7 (6), June, pp. 249–250. [Wa.]

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1932 j.—*Ostertagia odocoilei* from the fourth stomach of a deer, *Odocoileus virginianus*, in Louisiana [Read before Helminth. Soc. Washington, Apr. 16] <J. Parasitol., v. 19 (1), Sept., p. 90. [Wa.]

1932 k.—The pocket gopher, *Thomomys fossor*, a new host of the nematode, *Hepaticola hepatica* [Abstract of report before Helminth. Soc. Washington, Jan. 16] <J. Parasitol., v. 19 (1), Sept., p. 84. [Wa.]

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1932 m.—[*Skrjabinema ovis* from goats in Beltsville, Md.] [Abstract of report before Helminth. Soc. Washington, Jan. 16] <J. Parasitol., v. 19 (1), Sept., p. 84. [Wa.]

1932 n.—Tapeworm cysts from the oesophagus of sheep [Read before Helminth. Soc. Washington, Apr. 16] <J. Parasitol., v. 19 (1), Sept., p. 90. [Wa.]

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1933 b.—Anaplasmosis. II. A short review and a preliminary demonstration of its identity in Louisiana <J. Am. Vet. Med. Ass., v. 82, n. s., v. 35 (5), May, pp. 741–748. [Wa.]

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1933 f.—Anaplasmosis. VI. The morphology of Anaplasma <J. Am. Vet. Med. Ass., v. 83, n. s., v. 36 (2), Aug., pp. 203–213, figs. 1–4. [Wa.]

1933 g.—*Antilocapra americana* an additional host of *Nematodirella longispiculata* [Proc. Helminth. Soc. Washington, May 20] <J. Parasitol., v. 20 (2), Dec., p. 107. [Wa.]

1933 h.—The localization of Ostertagia in the host animal [Proc. Helminth. Soc. Washington, Jan. 21] <J. Parasitol., v. 20 (1), Sept., p. 65. [Wa.]

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1933 j.—*Onchocerca flexuosa* from the subcutaneous tissues of an antelope and from subcutaneous abscesses of a deer [Proc. Helminth. Soc. Washington, Nov. 19, 1932] <J. Parasitol., v. 19 (3), Mar., p. 246. [Wa.]

1933 k.—*Onchocerca gutterosa* [sic] from the cervical ligament of cattle in Puerto Rico [Proc. Helminth. Soc. Washington, Nov. 19, 1932] <J. Parasitol., v. 19 (3), Mar., p. 246. [Wa.]

1934 a.—Nasal granuloma in cattle <Proc. Helminth. Soc. Washington, v. 1 (2), July, p. 64. [Issued Aug. 7] [Wa.]

1934 b.—Nasal granuloma in cattle in Louisiana. A preliminary note <North Am. Vet., v. 15 (9), Sept., pp. 20–24, figs. 1–3. [Wa.]

1934 c.—Nematodes as the cause of a recently discovered skin disease of cattle in the United States <North Am. Vet., v. 15 (6), June, pp. 22–25, 4 figs. [Wa.]

1934 d.—New records of helminth parasites <Proc. Helminth. Soc. Washington, v. 1 (2), July, pp. 63–64. [Issued Aug. 7] [Wa.]

1934 e.—Notice concerning new parasitic disease < Serv. and Reg. Announc., Bureau Animal Indust., U. S. Dept. Agric. (325), May, pp. 48–49. [Issued June] [Wa.]

1934 f.—Observations on stephanofilariasis in cattle <Proc. Helminth. Soc. Washington, v. 1 (2), July, pp. 42–43. [Issued Aug. 7] [Wa.]

1935 a.—Canine babesiasis in the United States <North Am. Vet., v. 16 (1), Jan., pp. 45–48, 1 fig. [Wa.]

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1935 b.—Lungworms collected from deer, *Odocoileus virginianus*, in Michigan <Proc. Helminth. Soc. Washington, v. 2 (1), Jan., p. 59. [Issued Feb. 4] [Wa.]

1935 c.—Nematode parasites of the saiga antelope, *Saiga tatarica* <Proc. Helminth, Soc. Washington, v. 2 (1), Jan., p. 57. [Issued Feb. 4] [Wa.]

1935 d.—New nematodes of the genus Longistriata in rodents <J. Wash. Acad. Sc., v. 25 (2), Feb. 15, pp. 72–81, figs. 1–27. [Wa.]

1935 e.—A note on Nematodirella (Nematoda: Trichostrongylidae) from three different hosts <Proc. Helminth. Soc. Washington, v. 2 (1), Jan. pp. 58–59, fig. 9. [Issued Feb. 4] [Wa.]

1935 f.—A note on *Protostrongylus stilesi* (Nematoda: Metastrongylidae) from the mountain sheep, *Ovis canadensis*, in Yellowstone National Park, Wyoming <Proc. Helminth. Soc. Washington, v. 2 (2), July, p. 84. [Issued July 31] [Wa.]

1935 g.—A note on the identity of *Cooperia punctata* Ransom, 1907, and *C. fieldingi* Baylis, 1928 (Nematoda: Trichostrongylidae) <Proc. Helminth. Soc. Washington, v. 2 (2), July, p. 84. [Issued July 31] [Wa.]

1935 h.—A note on the identity of *Nematodirus tarandi* Hadwen, 1922, and *Nematodirus skrjabini* Mitzkewitsch, 1929 (Nematoda: Trichostrongylidae) <Proc. Helminth. Soc. Washington, v. 2 (1), Jan., p. 56. [Issued Feb. 4] [Wa.]

1935 i.—Parasites of cattle in Costa Rica <Proc. Helminth. Soc. Washington, v. 2 (2), July, p. 83. [Issued July 31] [Wa.]

1935 j.—Treatment for tapeworm, Moniezia, infestation of sheep [Partial abstract of Skrjabin, K. I.; and Shul'ts, R. E. S., 1934 c] <North Am. Vet., v. 16 (7), July, pp. 29–32. [Wa.]

1935 k.—Two new lungworms, *Protostrongylus coburni* n. sp. and *Pneumostrongylus alpenae* n. sp. from the deer, *Odocoileus virginianus*, in Michigan <Tr. Am. Micr. Soc., v. 54 (2), Apr., pp. 138–144, pls. 25–26. [Wa.]

1936 a.—Coccidiosis in cattle. 2 mimeographed pp. [Washington, D. C.] [Issued Feb.] [Wa.]

1936 b.—A few pseudoparasitisms <Bureau Vet., v. 12 (5), Sept., pp. 1–2, figs. 1–4. [Wa.]

1936 c.—Infestation of bovine omentum with nodular worm larvae <Bureau Vet., v. 12 (4), July, pp. 1–2, fig. 1. [Wa.]

1936 d.—Linguatulid infestation of bovine livers and mesenteric lymph glands <Bureau Vet., v. 12 (3), May, pp. 1–2, figs. 1–3; (4), July, p. 3, map. [Wa.]

1936 e.—A method for obtaining adults of *Stephanofilaria stilesi* (Nematoda: Stephanofilariidae) <Proc. Helminth, Soc. Washington, v. 3 (2), July, p. 64. [Issued July 22] [Wa.]

1936 f.—A note on Dictyocaulus from domestic and wild ruminants <J. Wash. Acad. Sc., v. 26 (7), July 15, pp. 298–303, fig. 1. [Wa.]

1936 g.—The springbuck, *Antidorcas marsupialis*, a new host of the lungworm, *Bronchonema magna* Mönnig, 1932 (Nematoda: Metastrongylidae) <Proc. Helminth. Soc. Washington, v. 3 (2), July, p. 64. [Issued July 22] [Wa.]

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1937 b.—Collection and preservation for laboratory examination of material suspected of containing *Trichomonas fetus* <North Am. Vet., v. 18 (9), Sept., pp. 24–26, illus. [W^a.]

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1906 b.—Beiträge zur Kenntnis der Peridineen <Mitth. Zool. Station Neapel, v. 18 (1), 29 Dec., pp. 1–45, pls. 1–2, figs. 1–56. [Ws.]

1906 c.—*Haplozoon armatum* n. gen. n. sp., der Vertreter einer neuen Mesozoa-Gruppe <Zool. Anz., Leipzig, v. 30 (26), 27 Nov., pp. 895–899, figs. 1–9. [Wa.]

1907 a.—Beiträge zur Kenntnis der Gregarinen. 2. *Schizocystis sipunculi* nov. sp. <Arch. Protistenk., v. 8 (2–3), pp. 203–215, pl. 9, figs. 1–16. [Wa.]

1908 a.—Catenata, eine neue Mesozoengruppe <Ztschr. Wissensch. Zool., v. 89 (3), 31 März, pp. 417–477, 1 fig., pls. 26–28. [Wa.]

1908 b.—1. *Entobius loimiae* n. g. n. sp., eine endoparasitische copepode <Zool. Anz., Leipzig, v. 33 (17–18), 10 Nov., pp. 561–567, figs. 1–5. [Wa, Wm.]

1909 a.—Beiträge zur Kenntnis der Gregarinen. 3. Ueber die Sporocysten der Cölom-Monocystideae <Arch. Protistenk., v. 16 (2), pp. 194–208, figs. 1–7. [Wa.]

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1913 a.—Embryologische Studien an Pantopoden <Ztschr. Wissensch. Zool., v. 107 (4), 9 Dec., pp. 575–741, figs. 1–109, pls. 17–22. [Wa.]

[1916?a.] —Два новыхъ вида Sarcocystis изъ африканскихъ антилопъ (Two new species of Sarcocystis from African antelopes) [Russian text] <Nauch. Rezul't. Zool. Eksped. (V. A. Dogiel i I. I. Sokolov) Brit. Vost. Afriku i Ugandu, 1914, v. 1, art. 8, 13 pp., fig. A, 1 pl., figs. 1–8; English text, pp. 9–13. [Wa.]

1916 b.—Изслѣдованія надъ паразитическими Protozoa изъ кишечника термитовъ I. Tetramitidae. (Researches on the parasitic Protozoa from the intestine of termites. I. Tetramitidae) [Russian text] <Zool. Vestnik, v. 1 (1), pp. 1–54, figs. 1–4, pls. 1–4, figs. 1–44; English summary, pp. 36–54; errata, ibidem, leaf following p. 237. [Wc.]

[1916?c].—Idem <Nauch. Rezul't. Zool. Eksped. (V. A. Dogiel i I. I. Sokolov) Brit. Vost. Afriku i Ugandu, 1914, v. 1, art. 2, 67 pp., figs. 1–4, pls. 1–4, figs. 1–44; English text, pp. 45–67. [Wa.]

1917 a.—*Cyclonympha strobila* n. gen. n. sp., новый представител семейства Trichonymphidae <Zhurnal Mikrobiol., v. 4 (1–2), Aug. 2, pp. 47–56, figs. a–e, pl. 3, figs. 1–9. [Wa.]

1922 a.—Исследования над паразитическимй Protozoa из кишечника термитов. III. Trichonymphidae. (Untersuchungen an parasitischen Protozoen aus dem Darmkanal der Termiten. III. Trichonymphidae) <Arkh. Russk. Protist. Obsh., v. 1, pp. 172–226, figs. 1–6, pls. 12–14, figs. 1–84; German summary, pp. 226–234. [Wa.]

1922 b.—Нервная система у простейших [The nervous system in Protozoa] [Russian text] <Priroda, v. 11 (3–5), columns 39–50. [Wa.]

1922 c.—Sur un nouveau genre de Metchnikovellidae <Ann. Inst. Pasteur, Paris, v. 36 (7), Juillet, pp. 574–577, 4 figs. [Wa, Wm.]

1923 a.—Ход развития видов в семействе Ophryoscolecidae (Die Artbildung in der Infusorienfamilie Ophryoscolecidae <Arkh. Russk. Protist. Obsh., v. 2, pp. 89–102, fig. A; German summary, pp. 102–104. [Wa.]

1923 b.—Клетчатка, как составной элемент скелета некоторых инфузорий (The cellulose as an integrant part of the skeleton of certain Infusoria) [Author's abstract] [Russian text] <Trudy 1. Vseross. S'ezda Zool., Anat. i Gistol. (Petrograd, 15–21 Dec. 1922), p. 80. [Wa.]

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1923 c.—О процессах полового размножения и о половой дифференцировке у инфузорий (On the processes of sexual reproduction and on the sexual differentiation in certain infusorians) [Author's abstract] [Russian text] <Trudy 1. Vseross. S'ezda Zool., Anat. i Gistol (Petrograd, 15–21 Dec., 1922), pp. 80–82. [Wa.]

1923 d.—On sexual differentiation in the Infusoria <Quart. J. Micr. Sc., n. s. (266), v. 67 (2), July, pp. 219–232, illus., pl. [Wa.]

1924 a.—On the processes of sexual reproduction and on the sexual differentiation in certain infusorians [Abstract of 1923 c] <Zool. Ber., v. 4 (7–8), p. 309. [Wa.]

1925 a.—Die Geschlechtsprozesse bei Infusorien (speziell bei den Ophryoscoleciden), neue Tatsachen und theoretische Erwägungen <Arch. Protistenk., v. 50 (3), 1 Apr., pp. 283–442, figs. a–d², 1 chart, pls. 12–18, figs. 1–76. [Wa.]

1925 b.—Как и чем питаюця инфузории, паразитируюшчие в кишечнике копытных животных (Ueber die Art der Nahrung und der Nahrungsaufnahme bei den im Darme der Huftiere parasitierenden Infusorien) <Trudy Leningrad. Obsh. Estestvois., v. 54, vypusk 2, Otdel. Zool. i Fiziol., pp. 69–88, figs. 1–12; German summary, pp. 89–93. [Wa.]

1925 c.—Neue parasitische Infusorien aus dem Magen des Renntieres (*Rangifer tarandus.*) Новые паразитические инфузории из желудка северного оленя [Russian summary] <Russk. Arkh. Protist., v. 4 (1–2), pp. 43–65, illus., pl. 2. [Wa.]

1925 d.—Nouveaux infusoires de la famille des Ophryoscolécidés parasites d'antilopes africaines <Ann. Parasitol., v. 3 (2), Apr., pp. 116–142, figs. 1–8. [Wa.]

1925 e.—On the influence of the macronucleus on the formation of new morphological characters in Infusoria <Quart. J. Micr. Sc., n. s., (276), v. 69, pt. 4, Oct., pp. 611–617, figs. 1–7. [Wa.]

1926 a.—Une nouvelle espece du genre Blepharocorys, *B. bovis* n. sp. habitant l'estomac du boeuf <Ann. Parasitol., v. 4 (1), 1 Jan., pp. 61–64, 1 fig. [Wa.]

1926 b.—Sur quelques infusoires nouveaux habitant l'estomac du dromadaire (*Camelus dromedarius* <Ann. Parasitol., v. 4 (3), 1 Juillet, pp. 241–271, figs. 1–10. [Wa.]

1927 a.—Bestimmt gerichtete Variation bei der ungeschlechtlichen Vermehrung eines Infusors (Caloscolex) aus der Familie Ophryoscolecidae <Arch. Entwcklngsmechn. Organ., v. 109 (3), 21 Juni, pp. 380–389, figs. 1–5. [Wa.]

1927 b.—Monographie der Familie Ophryoscolecidae. Teil I. <Arch. Protistenk., v. 59 (1), 12 Sept., pp. 1–288, figs. 1–126. [Wa.]

1927 c.—Neue parasitische Infusorien aus dem Magen des Renntieres (*Rangifer tarandus*) [Abstract of 1925 c] <Biol. Abstr., v. 1 (7–8), Nov.–Dec., p. 1228. [Wa.]

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1925 a.—Action biologique sur l'oeuf d'Ascaris de rayons X monochromatiques de différentes longueurs d'onde <Compt. Rend. Acad. Sc., Paris, v. 180 (9), 2 Mars, pp. 694–697, 2 charts. [Wa.]

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1909 a.—Larva de mosca (sarcófaga carnaria) que desarrollada en el ojo de un niño, alcanzó el tamaño de 2 centimetras <Arch. Oftal. Hispano-Am. (107), v. 9, Nov., pp. 575–576, illus. [Wm.]

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1938 a.—Schistosomiasis in the Kavirondo District of Kenya Colony <Tr. Roy. Soc. Trop. Med. and Hyg., v. 31 (6), pp. 673–688, illus. pl. [Issued Apr. 20] [Wa.]

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1934 a.—Pasorzyty przewodu pokarmowego a wpływ ich na ciałka kwasochłonne krwi u koni młodych. Les parasites du tube digestif et leur influence sur les éosinophiles chez les jeunes chevaux [Polish text; French summary] <Wiadom. Wet. (173), Rok. 16, v. 13, Dec., pp. 618–630. [Wa.]

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1854 a.—Researches upon the anatomy, physiology, natural history, and cure of the tapeworm, or *Taenia solium* <N. Orl. Med. and S. J., v. 11 (3), Nov., pp. 335–356. [Wm.]

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1902 a.—Quinine in blackwater fever <Brit. Med. J. (2161), v. 1, May 31, p. 1334. [Wa, Wm.]

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1859 a.—A case of *Tænia solium* <N. Orl. Med. and S. J., v. 16, July, pp. 472–474. [Wm.]

1865 a.—Treatment of tapeworm with elm bark [Same as 1859 a] <Chicago Med. J., v. 22 (2), Feb., pp. 87–91. [Wm.]

1865 b.—Idem <Boston Med. and S. J., v. 72 (7), Mar. 16, pp. 132–134. [Wm.]

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1915 a.—Dipping woolled sheep [Letter to editor dated Jan. 1] <Pastoral Rev., v. 25 (1), Jan. 16, p. 48. [Wa.]

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1929 a.—Quiste hidático del lóbulo frontal derecho <Rev. Espec., v. 4 (2), June, pp. 209–217, illus. (Soc. Neurol. y Psiquiat., an. 5, v. 3 (3), pp. 99–107). [Wm.]

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1864 a.—On a case of hydatid disease in the lung <Austral. Med. J. (36), v. 9, Apr., pp. 105–108. [Wm.]

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1930 a.—Norwegian scabies <Proc. Roy. Soc. Med., v. 23 (3), Jan., Sect. Dermat., p. 355 (p. 11). [Wa.]

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1923 a.—Amebic infection in the state of Washington <J. Am. Med. Ass., v. 81 (20), Nov. 17, pp. 1657–1661. [Wa, Wm, Wc.]

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1903 a.—Reports of cases of 1. Parasites in the nasal cavity; 2. Cockleburr in the naso-pharnyx of a ten months old child; 3. A case of anophthalmos <N. Orl. Med. and S. J., v. 56 (5), Nov., pp. 331–334, 1 pl. [Wm.]

1920 a.—Sociological aspect of hookworm disease <Am. J. Pub. Health, v. 10 (7), July, pp. 595–598. [Wa.]

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1894 a.—Fluke in sheep <Agric. J., Cape Town, v. 7 (10), May 17, p. 232. [Wa.]

DOWN, H. A. [Pharm. Mate, 2. Cl., U. S. Navy] *See* Hakansson, Eric Gosta; Buckner, J. F.; and Down, H. A.

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1880 a.—Obstruction of the bowels caused by large worms; Amussat's operation; death <Lancet, London (2988), v. 2, Dec. 4, pp. 893–894. [Wm.]

1881 a.—Idem <Med. Rec., N. Y., v. 19 (3), Jan. 15, p. 69. [Wm.]

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1911 a.—Brief review of cases of pulmonary hydatid treated at the Children's hospital during the years 1904–1910 <Austral. Med. J., v. 16 (3), Mar. 20, pp. 127–130. [Wm.]

DOWNHAM, KENNETH DOUGLAS. [Advisory Vet Officer, Harper Adams Agric Coll.] [*For port. see* Farmer and Stockbreeder (2394), v. 49, Aug. 26, 1935, p. 1898] [Wa.]

[1929 a].—Some external parasites of swine <Pig Breeders' Annual (1929–30), v. 9, pp. 67–69, 2 pls., figs. 1–7. [Wa.]

1929 b.—Idem [Extract] <Queensland Agric. J., v. 32 (4), 1 Oct., pp. 442–445, figs. 1–7. [Wa.]

1930 a.—Idem [Extract] (*In* Shelton, E. J. Sooty or pitchy mange in pigs) <Queensland Agric. J., v. 33 (1), 1 Jan., p. 58, fig. 33. [Wa.]

[1931 a].—Fowl paralysis <Harper Adams Utility Poultry J. (1930–31), v. 16 (11), pp. 576–578, 4 figs. [Wa.]

1931 b.—Three types of Acari isolated from pigs affected with sarcoptic mange <Vet. J. (670), v. 87 (4), April, pp. 200–202. [Wa.]

1935 a.—Harper Adams laying trials mortality records <Vet. J., v. 91 (10), Oct., pp. 441–445. [Wa.]

1935 b.—Increasing mortality. Flocks in which anything up to 50 per cent is experienced <Farmer and Stockbreeder (2394), v. 49, Aug. 26, p. 1898. [Wa.]

1935 c.—Parasitic gastro-enteritis of cattle and sheep <Harper Adams Adviser (10), May, pp. 19–20. [Wa.]

[1935 d].—Rabbit diseases <Harper Adams Utility Poultry J. (1934–35), v. 20 (Rep. 7. Ann. Rabbit Conf. Aug.), pp. 608–610. [Wa.]

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1936 a.—[On the diseases of poultry] [Abstract of report before Midland Counties Vet. Med. Ass., Sept. 30] <Vet. Rec., v. 48 (52), Dec. 26, pp. 1558–1559. [Wa.]

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1842 d.—[Anoête (Anoetus), petit animal voisin des acariens et trouvé parasite sur les ailes d'une abeille] [Abstract of report before Soc. Philomat., Paris, 20 Août] <Institut, Paris, v. 10, 1. sect. (454), 8 Sept., p. 316. [Ws, Brit. Mus.]

1842 e.—Mémoire sur la structure anatomique des Gordius et d'un autre helminthe, le Mermis, qu'on a confondu avec eux <Ann. Sc. Nat., Zool., 2. s., v. 18, Sept., pp. 129–151, pl. 6, figs. 1–16. [Wa.]

1842 f.—[Anoête (Anoetus), petit animal voisin des acariens et trouvé parasite sur les ailes d'une abeille] [Abstract of report read 20 Août] <Extr. Proc.-Verb. Soc. Philomat. Paris, pp. 93–94. [Wa.]

1842 g.—Nouveau manuel complet de l'observateur au microscope. Atlas renfermant 30 planches gravées sur acier. 44 pp., 30 pls. Paris. [Wa.] [*See* 1843 d.]

1843 a.—Mémoire sur les helminthes des musaraignes, et en particulier sur les trichosomes, les distomes et les Tænias, sur les métamorphoses et leurs transmigrations <Ann. Sc. Nat., Zool., 2. s., v. 20, pp. 329–349, pls. 14–15. [Wa.]

1843 b.—Idem [Abstract] <Compt. Rend. Acad. Sc., Paris, v. 17 (22), 27 Nov., pp. 1253–1254. [Wa.]

1843 c.—[Helminthes des musaraignes] [Abstract of 1843 b] <Institut, Paris (518), 1. sect., v. 11, 30 Nov., p. 407. [Ws.]

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1843 d.—Nouveau manuel complet de l'observateur au microscope. Ouvrage accompagné d'un atlas renfermant 30 planches gravées sur acier. 1 p. l., 330 pp. Paris. [Wa.] [*For atlas, see* 1842 g]

1845 a.—Histoire naturelle des helminthes ou vers intestinaux. xvi+654+15 pp., 12 pls. Paris. [Wa, Wm.]

1845 b.—[In Beziehung auf die Cercarien] <N. Notiz. Geb. Nat.- u. Heilk. (708), v. 33 (4), Jan., pp. 57–58. [Wm.]

1845 c.—Premier mémoire sur les acariens et en particulier sur l'appareil respiratoire et sur les organes de la manducation chez plusieurs de ces animaux <Ann. Sc. Nat., Zool., 3. s., v. 3, Jan., pp. 5–21. [Wa.]

1849 a.—Observations sur le prétendu système nerveux des ténias <Compt. Rend. Acad. Sc., Paris, v. 29 (2), 9 Juillet, pp. 30–31. [Wa.]

1849 b.—Additions au mémoire sur les Hypopus <Ann. Sc. Nat., Zool., 3. s., v. 12, Nov., pp. 259–265, pl. 11, figs. 1–16. [Wa.] [Plates bound separately.]

1849 c.—Mémoire sur des acariens sans bouche dont on a fait le genre Hypopus et qui sont le premier age des gamases <Ann. Sc. Nat., Zool., 3. s., v. 12 [Nov.], pp. 243–250. [Wa, Wc.]

1849 d.—[Négation d'un système nerveux chez les ténias] [Abstract of report before Acad. Sc. Paris, July 9] <Institut, Paris, 1. Sect. (810), v. 17, July 11, pp. 217–218. [Wc.]

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1850 a.—[Acariens sans bouche] [Abstract of report before Acad. Sc. Paris, Feb. 4] <Institut, Paris, 1. Sect. (840), v. 18, Feb. 6, p. 42. [Wc.]

1851 a.—Note sur l'appareil de la déglutition de l'oxyure du cheval (*Oxyuris curvula*) <Ann. Sc. Nat., Zool., 3. s., v. 15, pp. 302–304, pl. 5, figs. 11–15. [Wa.]

1852 a.—Note sur les infusoires vivant dans les mousses et dans les jungermannes humides, et particulièrement sur une amibe revêtue d'un tégument membraneux <Ann. Sc. Nat., Zool., 3. s., v. 18 (4), pp. 240–242. [Wa.]

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1873 a.—Intorno all' uscita di tre ascaridi lombricoidi dal meato in un maschio <N. Liguria Med., v. 18 (18), 30 Giugno, pp. 273–281. [Wm.]

1873 b.—Entfernung von drei lebenden Ascariden aus der Harnröhre eines Mannes [Abstract of 1873 a] <Allg. Med. Centr.-Ztg., v. 42 (93), 19 Nov., pp. 1119–1120. [Wm.]

1874 a.—Discharge of ascarides from the urethra [Abstract of 1873 a] <Clinic, Cincinnati, v. 6 (2), Jan. 10, p. 24. [Wm.]

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1873 a.—De la valeur de la ponction aspiriatrice dans le diagnostic et le traitement des kystes hydatiques <Bull. Gén. Thérap., Paris, an. 42, v. 84 (3), 15 Fév., pp. 97–107. [Wm.]

1892 a.—Conférences sur le traitement des affections hépatiques. Dixième leçon du traitement des kystes hydatiques <Bull. Gén. Thérap., Paris, an. 61, v. 123 (46), 15 Dec., pp. 481–492. [Wm.]

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1892 b.—Idem <Semaine Méd., v. 12, pp. 453–454. [Wm.]

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1910 a.—Traitement chirurgical des kystes hydatiques du foie <J. Méd., Franç., an. 4, v. 3 (12), Dec. 15, pp. 544–551, illus. [Wm.]

1926 a.—Kyste hydatique du poumon gauche. Extirpation. Fermeture sans drainage. Guérison <Bull. et Mém. Soc. Nat. Chir., Paris, v. 52 (35), pp. 1220–1221. [Wm.]

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1914 a.—Sur une coccidie de l'estomac de la perche (*Coccidium percae* nova species) <Compt. Rend. Soc. Biol., Paris, v. 76 (11), 27 Mars, pp. 493–494. [Wa.]

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1918 b.—Nodules pseudo-tuberculeux dans le foie d'un hérisson infecté par des oeufs de trichosomes <Compt. Rend. Soc. Biol., Paris, v. 81 (16), 12 Oct., pp. 825–827. [Wa.]

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1917 b.—Dysenterie amibienne autochtone à forme surrénale [Abstract of report before Réunion Méd. de la IVe Armée, 28 Dec., 1916] <Presse Méd., v. 25 (8), 5 Fév., p. 78. [Wa.]

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1934 a.—Нутталлиоз среди лошадеи г. Самарканда и прилегающих к нему районов [Equine nuttalliosis in Samarkand and its vicinity] [Russian text] <Sovet. Vet. (6), June, pp. 25–28. [Wa.]

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1910 a.—Some observations on a new gregarine (*Metamere schubergi* nov. gen., nov. spec.) <Quart. J. Micr. Sc., n. s. (218), v. 55 (2), June, pp. 261–286, pls. 15–16, figs. 1–37. [Wa.]

1912 a.—Antelope and their relation to trypanosomiasis <Proc. Roy. Soc., London, s. B. (577), v. 85, May 9, pp. 156–168, 1 fig., pl. 2; (578), v. 85, June 14, p. 169. [Wa.]

1912 b.—Idem <Rep. Sleep. Sick. Com. Roy. Soc. (12), pp. 117–132, 1 fig., pl. 30. [Wa.]

1912 c.—Antelope as a reservoir for *Trypanosoma gambiense* <Proc. Roy. Soc., London, s. B., (579), v. 85, July 25, pp. 299–311. [Wa.]

DUKE, HERBERT LYNDHURST—Continued.

1912 d.—A camel trypanosome, with some remarks on the biometric method of diagnosing trypanosomes <Proc. Roy. Soc., London, s. B (583), v. 85, Oct. 31, pp. 563–568, 1 chart. [Wa.]

1912 e.—Further observations on the recovery of *Trypanosoma gambiense* from *Tragelaphus spekei* on the Islands of Lake Victoria Nyanza <Proc. Roy. Soc., London, s. B (581), v. 85, Aug. 24, pp. 483–486. [Wa.]

1912 f.—Observations on fowls and ducks in Uganda with relation to *Trypanosoma gallinarum* and *T. gambiense*. With a note by Miss Muriel Robertson <Proc. Roy. Soc., London, s. B (580), v. 85, Aug. 20, pp. 378–384, pl. [Wa.]

1912 g.—Some experiments with arsenphenylglycin and *Trypanosoma gambiense* in *Glossina palpalis* <Proc. Roy. Soc., London, s. B (584), v. 86, Dec. 17, pp. 19–31. [Wa.]

1912 h.—Some observations on *Trypanosoma pecorum* (Bruce) and *T. uniforme* (Bruce) <Proc. Roy. Soc., London, s. B (582), v. 85, Oct. 11, pp. 554–561. [Wa.]

1912 i.—The transmission of *Trypanosoma nanum* (Laveran) <Proc. Roy. Soc., London, s. B (576), v. 85, Apr. 10, pp. 4–9. [Wa.]

1912 j.—Idem <Rep. Sleep. Sick. Com. Roy. Soc. (12), pp. 111–117. [Wa.]

1913 a.—Antelope as a reservoir for *Trypanosoma gambiense* [Reprint of 1912 c] <Rep. Sleep. Sick. Com. Roy. Soc. (13), pp. 1–12. [Wa.]

1913 b.—A camel trypanosome, with some remarks on the biometric method of diagnosing trypanosomes [Reprint of 1912 d] <Rep. Sleep. Sick. Com. Roy. Soc. (13), pp. 37–42, 1 chart. [Wa.]

1913 c.—Further investigations on the role of antelope as a reservoir of *T. gambiense* <Rep. Sleep. Sick. Com. Roy. Soc. (13), pp. 58–66. [Wa.]

1913 d.—Further observations on the recovery of *Trypanosoma gambiense* from *Tragelaphus spekei* on the islands of Lake Victoria Nyanza [Reprint of 1912 e] <Rep. Sleep. Sick. Com. Roy. Soc. (13), pp. 27–30. [Wa.]

1913 e.—Notes on *Trypanosoma gambiense* and *Glossina palpalis* <Rep. Sleep. Sick. Com. Roy. Soc. (13), pp. 13–21. [Wa.]

1913 f.—Observations on fowls and ducks in Uganda with relation to *Trypanosoma gallinarum* and *T. gambiense*. With a note by Miss Muriel Robertson [Reprint of 1912 f] <Rep. Sleep. Sick. Com. Roy. Soc. (13), pp. 21–27, pl. 1, figs. 1–13. [Wa.]

1913 g.—The sleeping sickness reservoir on the islands of Lake Victoria Nyanza <Rep. Sleep. Sick. Com. Roy. Soc. (13), pp. 54–57. [Wa.]

1913 h.—Some attempts to transmit *Trypanosoma gambiense* by wild Stomoxys; with a note on the intestinal fauna of these flies <Rep. Sleep. Sick. Com. Roy. Soc. (13), pp. 89–93, illus. [Wa.]

1913 i.—Some experiments with arsenphenylglycin and *Trypanosoma gambiense* in *Glossina palpalis* [Reprint of 1912 g] <Rep. Sleep. Sick. Com. Roy. Soc. (13), pp. 42–53. [Wa.]

1913 j.—Some observations on *Trypanosoma pecorum* (Bruce) and *T. uniforme* (Bruce) [Reprint of 1912 h] <Rep. Sleep. Sick. Com. Roy. Soc. (13), pp. 30–37. [Wa.]

DUKE, HERBERT LYNDHURST—Continued.

1913 k.—Some trypanosomes recovered from wild game in western Uganda <Rep. Sleep. Sick. Com. Roy. Soc. (14), pp. 37–59, 1 fold. map, pls. 1–4. [Wa.]

1913 l.—A trypanosome from British East Africa showing posterior-nuclear forms . . . (With a note on its developmental stages in *Glossina palpalis* by Muriel Robertson) <Rep. Sleep. Sick. Com. Roy. Soc. (13), pp. 67–89, figs. 1–19. [Wa.]

1914 a.—Wild game as a reservoir for human trypanosomes. An analysis of the available evidence from the northern shores of Lake Victoria Nyanza <Brit. Med. J. (2771), v. 1, Feb. 7, pp. 289–292. [Wa.]

1914 b.—Idem <Vet. J. (467), v. 70, May, pp. 226–239. [Wa.]

1914 c.—Idem [Extract] <J. Trop. Med. and Hyg., v. 17 (6), Mar. 16, pp. 89–90. [Wa.]

1914 d.—Wild game as a trypanosome reservoir in the Uganda Protectorate; With some criticisms on the current methods of diagnosing these Protozoa <Arch. Protistenk., v. 32 (3), 6 Jan., pp. 393–406. [Wa.]

1915 a.—The wild game and human trypanosomiasis; with some remarks on the nomenclature of certain pan-African trypanosomes <J. Trop. Med. and Hyg., v. 18 (2), Jan. 15, pp. 13–16. [Wa.]

1916 a.—Trypanosomiasis in Northern Uganda <J. Hyg., Cambridge [Eng.], v. 15 (3), Sept., pp. 372–387, 1 map. [Issued Oct. 9] [Wa.]

1919 a.—Tsetse flies and trypanosomiasis. Some questions suggested by the later history of the sleeping sickness epidemic in Uganda Protectorate <Parasitology, v. 11 (3–4), Oct., pp. 415–429. [Issued Oct. 31] [Wa.]

1921 a.—On the zoological status of the polymorphic mammalian trypanosomes of Africa and their relation to man <Parasitology, v. 13 (4), Nov., pp. 352–397, 1 fig. [Wa.]

1923 a.—Further inquiries into the zoological status of the polymorphic mammalian trypanosomes of Africa, and the means by which they are spread in nature <Parasitology, v. 15 (3), Sept., pp. 258–295. [Issued 20 Sept.] [Wa.]

1923 b.—An inquiry into an outbreak of human trypanosomiasis in a *Glossina morsitans* belt to the east of Mwanza, Tanganyika Territory <Proc. Roy. Soc., London (660), s. B. v. 94, Jan. 4, pp. 250–265, 1 map. [Wa.]

1923 c.—The transmission of *T. congolense* by *Glossina palpalis* <Ann. Trop. Med. and Parasitol., v. 17 (4), Dec. 21, pp. 511–530. [Wa, Wm.]

1924 a.—Further observations on the effects of direct transmission on trypanosomes <Parasitology, v. 16 (3), July, pp. 251—254. [Wa.]

1924 b.—Polymorphic trypanosomes of the *T. brucei* group recovered from the Mwanza sleeping sickness area <Ann. Trop. Med. and Parasitol., v. 18 (4), Dec. 30, pp. 415–435. [Wa.]

1925 a.—Annual report on the Bacteriological department for the year ended 31st December, 1924. [Uganda Protectorate]. 11 pp. Entebbe. [Wa.]

1926 a.—A discussion of *Trypanosoma rhodesiense* <Parasitology, v. 18 (1), 22 Jan., pp. 67–73. [Wa.]

DUKE, HERBERT LYNDHURST—Continued.

1928 a.—Immunological studies of *Trypanosoma gambiense* and *T. rhodesiense* <Parasitology, v. 20 (4), Dec. 12, pp. 427–447. [Wa.]

1928 b.—On the effect on the longevity of *G. palpalis* of trypanosome infections <Ann. Trop. Med. and Parasitol., v. 22 (1), June 12, pp. 25–32. [Wa.]

1928 c.—Spirochaetes in the blood of a goat [Letter to editor dated 27 Mar.] <Tr. Roy. Soc. Trop. Med. and Hyg., v. 22 (1), 30 June, p. 96. [Wa.]

1928 d.—Studies on the bionomics of the polymorphic trypanosomes of man and ruminants <Final Rep. League of Nations Internat. Com. Hum. Trypanosomiasis, Mar., pp. [21]–116, fig. 1, 2 pls., figs. 1a–4, 1 map. [Wph.]

1928 e.—Idem [Abstract with critical comment by W. Yorke] <Trop. Dis. Bull., v. 25 (10), Oct., pp. 759–768. [Wa.]

1930 a.—The discovery of *T. rhodesiense* in man in the Uganda protectorate <Tr. Roy. Soc. Trop. Med. and Hyg., v. 24 (2), 8 Aug., pp. 201–218, 1 map. [Wa.]

1930 b.—Factors influencing trypanosome infection rate in tsetse flies [Correspondence]] <Tr. Roy. Soc. Trop. Med. and Hyg., v. 24 (1), 30 June, pp. 125–127. [Wa.]

1930 c.—On the occurrence in man of strains of *T. gambiense* non-transmissible cyclically by *G. palpalis* <Parasitology, v. 22 (4), Oct., pp. 490–504. [Issued 22 Nov.] [Wa.]

1930 d.—On the susceptibility of the two sexes of *G. palpalis* to infection with *T. gambiense* and *T. rhodesiense* <Ann. Trop. Med. and Parasitol., v. 24 (1), Apr. 7, pp. 95–96. [Wa.]

1931 a.—*Trypanosoma gambiense* in monkeys and ruminants; prolonged infection, immunity and superinfection <Parasitology, v. 23 (3), 16 July, pp. 325–345. [Wa.]

1932 a.—The polymorphic trypanosomes of Damba Island, Victoria Nyanza. I. Their ability to infect man <Ann. Trop. Med. and Parasitol., v. 26 (2), July 14, pp. 191–206. [Wa.]

1932 b.—The polymorphic trypanosomes of Damba Island, Victoria Nyanza. II. Their transmissibility by *G. palpalis* <Ann. Trop. Med. and Parasitol., v. 26 (4), Dec. 16, pp. 597–601. [Wa.]

1933 a.—The domestic fowl of Uganda as a host for trypanosomes of the *brucei* group <Parasitology, v. 25 (2), Apr. 14, pp. 171–191; corrigendum (4), Dec. 7, p. 546. [Wa.]

1933 b.—Infection rate of Glossina and temperature [Letter to editor] <Tr. Roy. Soc. Trop. Med. and Hyg., v. 26 (5), 23 Mar., p. 481. [*See also* Taylor, A. W., 1932 a; *and* Lloyd. Ll., 1933 a.] [Wa.]

1933 c.—Relative susceptibility of the sexes of Glossina to infection with trypanosomes <Ann. Trop. Med. and Parasitol., v. 27 (2), July 7, pp. 355–356. [Wa.]

1933 d.—Studies on the factors that may influence the transmission of the polymorphic trypanosomes by tsetse. I. A review of existing knowledge on this subject, with some general observations <Ann. Trop. Med. and Parasitol., v. 27 (1), Apr. 10, pp. 98–118. [Wa.]

1933 e.—Studies on the factors that may influence the transmission of the polymorphic trypanosomes by tsetse. II. On the transmitting power of different races of Glossina <Ann. Trop. Med. and Parasitol., v. 27 (1), Apr. 10, pp. 119–121. [Wa.]

DUKE, HERBERT LYNDHURST—Continued.

1933 f.—Studies on the factors that may influence the transmission of the polymorphic trypanosomes by tsetse. III. *Glossina morsitans* versus *Glossina palpalis* as a transmitter of the polymorphic group of trypanosomes <Ann. Trop. Med. and Parasitol., v. 27 (1), Apr. 10, pp. 123–130. [Wa.]

1933 g.—Studies on the factors that may influence the transmission of the polymorphic trypanosomes by tsetse. IV. On the spontaneous disappearance of flagellates from an infected Glossina <Ann. Trop. Med. and Parasitol., v. 27 (3), Oct., 21, pp. 431–435. [Wa.]

1933 h.—Studies on the factors that may influence the transmission of the polymorphic trypanosomes by tsetse. V. On the effects of temperature <Ann. Trop. Med. and Parasitol., v. 27 (3), Oct. 21, pp. 437–450. [Wa.]

1933 i.—Studies on the factors that may influence the transmission of the polymorphic trypanosomes by tsetse. VI. On the duration of the biological cycle in Glossina <Ann. Trop. Med. and Parasitol., v. 27 (3), Oct. 21, pp. 451–467. [Wa.]

1933 j.—Studies on the factors that may influence the transmission of the polymorphic trypanosomes by tsetse. VII. *T. rhodesiense* versus *T. gambiense:* a comparison of their power to develop cyclically in Glossina <Ann. Trop. Med. and Parasitol., v. 27 (4), Dec. 20, pp. 569–584. [Wa.]

1933 k.—A study of the behaviour of *T. rhodesiense* recently isolated from man, in antelope and other African game animals. Part I <Ann. Trop. Med. and Parasitol., v. 27 (2), July 7, pp. 215–236. [Wa.]

1933 l.—The trypanosomes of man; their resistance to arsenical drugs <Lancet, London (5740), v. 225, v. 2 (10), Sept. 2, pp. 553–557. [Wa.]

1934 a.—On the employment of volunteers in trypanosomiasis research; and on the element of control in experiments with trypanosomes and Glossinae <Parasitology, v. 26 (3), Aug., pp. 315–324. [Issued 17 Aug.] [Wa.]

1934 b.—On the protective action of "Bayer 205" against the trypanosomes of man <Lancet, London (5782), v. 226, v. 1 (25), June 23, pp. 1336–1338. [Wa.] [*See also* 1936 c]

1934 c.—On the transmissibility by Glossina of *Trypanosoma brucei, T. rhodesiense* and *T. gambiense,* with special reference to old laboratory strains <Parasitology, v. 26 (2), 23 June, pp. 153–162. [Wa.]

1934 d.—Studies on the factors that may influence the transmission of the polymorphic trypanosomes by tsetse <Ann. Trop. Med. and Parasitol., v. 28 (2), 12 July, p. 244. [Wa.]

1934 e.—Studies on the factors that may influence the transmission of the polymorphic trypanosomes by tsetse. VIII. The effect of cyclical passage through Glossina <Ann. Trop. Med. and Parasitol., v. 28 (1), Mar. 29, pp. 79–91. [Wa.]

1935 a.—Arsenic resistance in trypanosomes [Letter to editor] <Lancet, London (5824), v. 228, v. 1 (15), Apr. 13, pp. 903–904. [Wa.]

1935 b.—Further studies of the behaviour of *T. rhodesiense,* recently isolated from man, in antelope and other African game animals <Parasitology, v. 27 (1), Feb., pp. 68–92. [Issued 11 Mar.] [Wa.]

1935 c.—A note on the behaviour of baboon and monitor blood in tsetse flies <Tr. Roy. Soc. Trop. Med. and Hyg., v. 29 (2), July 31, pp. 207–209. [Wa.]

1935 d.—Old "laboratory" strains of the polymorphic trypanosomes <Lancet, London (5847), v. 229, v. 2 (12), Sept. 21, pp. 665–667. [Wa.]

1935 e.—On the factors that may determine the infectivity of a trypanosome to tsetse <Tr. Roy. Soc. Trop. Med., and Hyg., v. 29 (2), July 31, pp. 203–206. [Wa.]

1935 f.—On *Trypanosoma brucei, T. rhodesiense* and *T. gambiense* and their ability to infect man <Parasitology, v. 27 (1), Feb., pp. 46–67. [Issued 11 Mar.] [Wa.]

1935 g.—Studies on the factors that may influence the transmission of the polymorphic trypanosomes by tsetse. IX. On the infectivity to Glossina of the trypanosome in the blood of the mammal <Ann. Trop. Med. and Parasitol., v. 29 (2), 17 July, pp. 131–143. [Wa.]

1936 a.—Antelopes as reservoirs of *Trypanosoma gambiense . . . re* Dr. Corson's letter in these Transactions, 1936, vol. xxix (6), p. 690 [Letter to editor] <Tr. Roy. Soc. Trop. Med. and Hyg., v. 30 (1), June 30, pp. 129–131. [Wa.]

1936 b.—On the power of *Glossina morsitans* and *Glossina palpalis* to transmit the trypanosomes of the *brucei* group <Ann. Trop. Med. and Parasitol., v. 30 (1), Apr. 8, pp. 37–38. [Wa.]

1936 c.—On the prophylactic action of "Bayer 205" against the trypanosomes of man. Concluding observations <Lancet, London (5870), v. 230, v. 1 (9), Feb. 29, pp. 463–469. [Wa.] [*See also* 1934 b]

1936 d.—Paper received from Dr. Duke through the secretary to the governors' conference for the information of officers attending the Entebbe conference. (*In* Conference of Governors of British East African Territories. Research conferences. Conference on co-ordination of tsetse and trypanosomiasis (animal and human) research in East Africa, held at Entebbe, 29th to 31st January. Nairobi. pp. 85–87) [Wa.]

1936 e.—Recent observations on the biology of the trypanosomes of man in Africa <Tr. Roy. Soc. Trop. Med. and Hyg., v. 30 (3), Nov. 28, pp. 275–296. [Wa.]

1936 f.—Studies of the effect on *T. gambiense* and *T. rhodesiense* of prolonged maintenance in mammals other than man; with special reference to the power of these trypanosomes to infect man. 1. <Parasitology, v. 28 (3), July, pp. 381–390. [Issued July 20] [Wa.]

1936 g.—Studies of the effect on *T. gambiense* and *T. rhodesiense* of prolonged maintenance in mammals other than man, with special reference to the power of the trypanosomes to infect man. 2. <Parasitology, v. 28 (3), July, pp. 391–394. [Issued July 20] [Wa.]

1937 a.—Factors affecting the cyclical development of the *brucei*-group of mammalian trypanosomes in Glossina [Abstract] <2. Internat. Cong. Microbiol. (London, July 25–Aug. 1, 1936), Rep. Proc., pp. 305–307; discussion, pp. 309–311. [Wa.]

DUKE, HERBERT LYNDHURST—Continued.
1937 b.—Observations on volunteers in the study of *T. rhodesiense* <Festschr. Nocht, pp. 113–117. [Wa.]

1937 c.—Studies of the effect on *T. gambiense* and *T. rhodesiense* of prolonged maintenance in mammals other than man; with special reference to the power of these trypanosomes to infect man. V. The effect of prolonged maintenance away from man on the infectivity of *T. rhodesiense* for man <Parasitology, v. 29 (1), Jan. 29, pp. 12–34. [Wa.]

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1903 a.—Preliminary account of the investigations of the Liverpool expedition to Senegambia (1902); with a note by H. E. Annett <Brit. Med. J. (2197), v. 1, Feb. 7, pp. 304–305. [Wa.]
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1907 a.—A note on the morphology of *Spirochaeta duttoni* <J. Trop. Med. and Hyg., v. 10 (23), Dec. 2, pp. 385–387. [Wa, Wm.]

1907 b.—Idem <Lancet, London (4396), v. 173, v. 2 (22), Nov. 30, pp. 1523–1525. [Wa, Wm.]

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1904 a.—The Congo floor maggot: A blood-sucking dipterous larva found in the Congo Free State. (The first interim report of the Expedition of the Liverpool school of tropical medicine to the Congo, 1903 <Liverpool School Trop. Med., Mem. (13), Aug., pp. 47–54, 3 figs., pl. 3, figs. 1–3. [Wa.]

1904 b.—Idem <Brit. Med. J. (2281), v. 2, Sept. 17, pp. 664–666, figs. 1–2. [Wa, Wm.]

1904 c.—Human trypanosomiasis and its relation to Congo sleeping sickness. (Being the second progress report of the Expedition of the Liverpool school of tropical medicine to the Congo, 1903) <Liverpool School Trop. Med., Mem. (13), Aug., pp. 11–45, 8 charts, pls. 1–2, 7 figs. [Wa.]

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1904 e.—Idem <Liverpool School Trop. Med., Mem. (13), Aug., pp. 1–10, 2 charts. [Wa.]

1904 f.—Two cases of trypanosomiasis in Europeans. (Third interim report of the Expedition of the Liverpool school of tropical medicine to the Congo, 1903) <Liverpool School Trop. Med., Mem. (13), Aug., pp. 87–97, 2 charts. [Wa.]

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DŽUNKOVSKI. *See* Dzhunkovski.

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