

Bibliographie

Objekttyp: **ReferenceList**

Zeitschrift: **Acta Tropica**

Band (Jahr): **8 (1951)**

Heft 1

PDF erstellt am: **21.07.2024**

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B. Bibliographie.

5 Naturwissenschaften — Sciences naturelles — Natural Sciences

576.8 Mikrobiologie. Bakteriologie. Parasitologie — Microbiologie. Bactériologie. Parasitologie — Microbiology. Bacteriology. Parasitology

- Bigger, Joseph W.* (1949). Handbook of bacteriology. 547 pp. — London: Baillière, Tindall & Cox
- Browning, C. H., & T. J. Mackie* (1949). Textbook of Bacteriology. 907 pp. (11th edition of *Muir & Ritchie's «Manual»*). — London: Geoffrey Cumberlege, Oxford University Press
- Caullery, Maurice* (1950). Le parasitisme et la symbiose. 2e éd. entièrement remaniée. 358 pp. ill. — Paris: G. Doin & Cie
- Gastinel, P.* (1949). Précis de bactériologie médicale. 1017 pp. — Paris: Masson & Cie
- Geiman, Quentin M., & Ralph W. McKee* (1950). Symposium—Physiology of parasites—American Society of parasitologists, December 28, 1949. Protein metabolism of parasites. — J. Parasitol., vol. 36, p. 211-226
- Hoepli, R., & I-Hung Ch'iang* (1950). Parasites in Chinese and early Western medicine—a comparison. — Peking Natural History Bull., 18, p. 207-243
- Jordan-Burrows Textbook of Bacteriology* (1949). By *William Burrows*. 15th ed. 981 pp. — Washington & London: W. B. Saunders Co.
- Kelly, Florence C., & K. Eileen Hite* (1949). Microbiology. 592 pp. ill. — New York: Appleton-Century-Crofts
- Müller, Reiner* (1950). Medizinische Mikrobiologie. Parasiten, Bakterien, Immunität. 4. Aufl. 542 pp. — München-Berlin: Urban & Schwarzenberg
- Nauck, Ernst Georg* (1949). Tropenmedizin und Parasitologie. Hg. von E' N'. 264 pp. — Wiesbaden: Dieterich'sche Verlagsbuchhandlung = Naturforschung und Medizin in Deutschland 1939-1946, Bd. 69
- Pessôa, S. B.* (1949). Parasitologia médica. 2a ed. 997 pp. ill. — São Paulo: Editora Renascença S. A.
- Reichenow, E., & F. Weyer* (1949). Parasitologie. — Wiesbaden: Dieterich'sche Verlagsbuchhandlung = Naturforschung und Medizin in Deutschland 1939 bis 1946, Bd. 69, p. 45-69
- Sawitz, William G.* (1950). Medical parasitology. 296 pp. — Philadelphia: Blakiston Co.
- Talice, R. V.* (1950). Remarques sur quelques cas de géographie parasitaire en Uruguay. — Bull. Soc. Path. exot., t. 43, p. 290-294
- Wright, Willard H.* (1950). Introductory remarks for symposium on the physiology of parasites. American Society of Parasitologists, New York. — J. Parasitol., vol. 36, p. 175-177

576.8.097 Antigene. Antikörper — Antigènes. Anticorps — Antigens. Antibodies

- Montestruc, E., & R. Blaché* (1950). Essais comparatifs des techniques rapides et lentes de la réaction de Widal. — Arch. Inst. Pasteur Martinique, t. 3, p. 31-35
- Siratton, F.* (1950). Some observations on antigen-antibody reactions. — Lancet, vol. 1, p. 247-249

576.85 Bakteriologie — Bactériologie — Bacteriology576.851 Eubacteriales

- Bravo Oliva, J.* (1950). Los medios de cultivo desecados en la técnica de identificación rápida de las enterobacteriales. — Med. Col., t. 17, p. 3-40
- D'Apice, M., & A. M. Penha* (1950). Combate à brucelose bovina, mediante aplicação da «Brucella 19» nos animais adultos. — Bol. Soc. Paulista Med. Vet., vol. 8, p. 237-247
- Dawson, C. E., & W. Blagg* (1950). Further studies on the effect of human saliva on the cholera vibrio in vitro. — J. Dental Res., vol. 29, p. 240-254
- Donker-Voet, J.* (1950). Brucella abortus infection in Indonesia. — Doc. Neerl. & Indones. morbis trop., vol. 2, p. 147-149
- Doorenbos, W., & G. N. Cosserly* (1950). Preliminary note. R-S variation of *V. cholerae* Korein, in presence of anti-phage serum. — J. Roy. Egypt. Med. Ass., vol. 33, p. 212-215
- Dunlop, S. J. C.* (1950). A new strain of Salmonella in man found in Indonesia. — Doc. Neerl. & Indones. morbis trop., vol. 2, p. 21-22
- Felsenfeld, Oscar, Viola Mae Young & Sachiko Janet Ishihara* (1950). Experiments with antibiotic-killed cholera vaccines. — Amer. J. Trop. Med., vol. 30, p. 863-864
- Gallat, J.* (1950). Relations antigéniques entre vibrion cholérique et brucelles. — Ann. Inst. Pasteur, t. 79, p. 335-338
- Gohar, M. A.* (1950). A urinary carrier of *Bact. asiaticum*. — J. Roy. Egypt. Med. Ass., vol. 33, p. 296-297
- Hewitt, L. F.* (1950). Oxidation-reduction potentials in bacteriology and biochemistry. 6th ed. — Edinburgh: E. & S. Livingstone Ltd.
- Jellison, William L., & Glen M. Kohls* (1950). Persistence of agglutinins against *Pasteurella tularensis* in serums of naturally infected sheep. — J. Amer. Vet. Med. Ass., vol. 117, p. 405-408
- Joe, Lie Kian* (1950). Further results obtained in typing typhoid bacilli in Indonesia and the West Indies by the phage-method. — Doc. Neerl. & Indones. morbis trop., vol. 2, p. 176-177
- Kauffmann, F.* (1950). The diagnosis of Salmonella types. 86 pp. — Springfield, Ill.: Ch. C. Thomas = American Lecture Series No. 62
- Kauffmann, F., E. van Oye & F. Evens* (1950). A new Salmonella type (*S. sanga*) from the Belgian Congo. — Acta pathol., vol. 27, fasc. 2
- Kauffmann, F., E. van Oye & F. Evens* (1950). Two new Salmonella types from the Belgian Congo . . . — Acta pathol., vol. 27, p. 32-34
- Neel, R., J. Grabar & L. Le Minor* (1950). Salmonelles et Salmonelloses à Madagascar de décembre 1946 à mai 1949. — Ann. Inst. Pasteur, t. 78, p. 583-595
- Nicolle, P., A. Jude & L. Le Minor* (1950). Relation entre l'intensité de l'irisation présentée par certaines colonies de Salmonella et leur constitution antigénique. — Ann. Inst. Pasteur, t. 78, p. 572-582
- Proom, H., a. o.* (1950). A growth-inhibitory effect on *Shigella dysenteriae* which occurs with some batches of nutrient agar and is associated with the production of peroxide. — J. Gen. Microbiol., vol. 4, p. 270-276
- Singh, G., a. o.* (1950). Immuno-chemical studies of vibrio cholerae. Part II. — Indian J. Med. Res., vol. 38, p. 125-129
- Violle, H.* (1950). Action des ultra-sons sur le vibrion cholérique. — Bull. Soc. Path. exot., t. 43, p. 391-395

576.851.7 Rickettsia. Bartonella

- Bedson, S. P., a. o.* (1950). Virus and rickettsial diseases. 383 pp. ill. — London: Edward Arnold & Co.

- Blanc, G., J. Bruneau & A. Chabaud (1950). Présence de Rickettsia (Coxiella) burneti chez des tiques de l'espèce Amblyomma variegatum recueillies en Afrique Equatoriale Française. — C. R. Acad. Sci., t. 230, p. 474-475
- Bovarnick, Marianna R., & Judith C. Miller (1950). Oxidation and transamination of glutamate by typhus Rickettsiae. — J. Biol. Chem., vol. 184, p. 661-676
- Bovarnick, Marianna R., Judith C. Miller & J. C. Snyder (1950). The influence of certain salts, amino acids, sugars, and proteins on the stability of Rickettsiae. — J. Bacteriol., vol. 59, p. 509-522
- Burgdorfer, W., R. Geigy, O. Gsell & E. Wiesmann (1951). Parasitologische und klinische Beobachtungen an Q-Fieber-Fällen in der Schweiz. — Schweiz. Med. Wschr. Jg. 81, p. 162-166
- Callot, J., C. Vermeil & J. Puech (1950). Sur une souche de Q fever isolée à Strasbourg. — Ann. Parasitol. hum. & comp., t. 25, p. 5-7
- Christen, R. (1950). Hallazgo de una Bartonella en el Octodon d. degus (Molina) Bartonella octodontidae n. sp. — Bol. inform. parasit. Chilenas, vol. 5, p. 17-18
- Giroud, P., & J. Jadin (1950). Comparaison entre les réactions allergiques avec l'antigène de la fièvre Q, la fixation du complément et l'agglutination des rickettsies. — C. R. Acad. Sci., t. 230, p. 2347
- Giroud, Paul, & J. Jadin (1950). Essais d'isolement de souches de fièvre Q au Ruanda-Urundi du lait de vache, du cerveau de chèvres et de tiques d'animaux domestiques et sauvages. — Bull. Soc. Path. exot., t. 43, p. 672-673
- Giroud, Paul, & J. Jadin (1950). Le pou dans la fièvre Q au Ruanda-Urundi (Congo Belge). Conservation naturelle de l'antigène de la fièvre Q sur le pou. — Bull. Soc. Path. exot., t. 43, p. 674-675
- Giroud, P., & P. Le Gac (1950). Test d'hypersensibilité à l'antigène de la fièvre Q chez des sujets d'Oubangui-Chari (Afrique Equatoriale Française) ayant présenté une affection exanthématique s'accompagnant d'adénopathies et de signes de stase pulmonaire. — C. R. Acad. Sci., t. 230, p. 1803
- Giroud, P., & P. Le Gac (1950). Réactions allergiques à l'antigène R. burneti chez l'Africain de la région de Bambari (Oubangui-Chari, Afrique Equatoriale Française). — C. R. Acad. Sci., t. 230, p. 1914
- Giroud, P., & R. Vargues (1950). Valeur et limites de la réaction d'agglutination des Rickettsies. — Bull. Soc. Path. exot., t. 43, p. 19-23
- Gispen, R. (1950). The rôle of rats and mites in the transmission of epidemic scrub typhus in Batavia. — Doc. Neerl. & Indones. morbis trop., vol. 2, p. 23-35
- Gispen, R. (1950). The virus of murine typhus in mites (Schöngastia indica, fam. Trombiculidae). — Doc. Neerl. & Indones. morbis trop., vol. 2, p. 225-230
- Gsell, O. (1950). Klinik und Epidemiologie des Q-Fiebers. — Helv. Med. Acta, Ser. A., vol. 17, p. 279-300
- Jadin, J., & Paul Giroud (1950). La fièvre Q au Ruanda-Urundi. — Bull. Soc. Path. exot., t. 43, p. 667-672
- Jellison, W. L., a. o. (1950). Q fever studies in Southern California. XI. Recovery of Coxiella burneti from milk of sheep. — Publ. Health Rep., vol. 65, p. 395-399
- Laskowski, L., H. Pinkerton & D. Greiff (1950). A non pathogenic Bartonella-like organism developing in embryonate eggs after injection with Haemobartonella muris. — J. Immunol., vol. 64, p. 455-462
- Le Gac, P., & P. Giroud (1950). Trois cas de fièvre exanthématique provoquée par Rickettsia burneti en Oubangui-Chari (Afrique Equatoriale Française). — C. R. Acad. Sci., t. 230, p. 1711

- Liebermeister, K., & E. Zehender* (1950). Zur Morphologie und systematischen Stellung des Q-Fieber-Erregers. — *Klin. Wschr.* Bd. 28, p. 276-278
- Luoto, L., & R. J. Huebner* (1950). Q fever studies in Southern California. IX. Isolation of Q fever organisms from parturient placentas of naturally infected dairy cows. — *Publ. Health Rep.*, vol. 65, p. 541-544
- Marmion, B. P., & M. G. P. Stoker* (1950). Q fever in Great Britain. Epidemiology of an outbreak. — *Lancet*, vol. 2, p. 611-616
- Nauck, E. G., D. Peters & R. Wigand* (1950). Elektronenoptische Untersuchung des Bartonella muris Mayer. — *Z. Naturforsch.*, Bd. 5b, p. 259-264
- Nyka, W.* (1950). Rickettsiae in the blood of mice and rats infected experimentally with typhus. — *J. Infect. Dis.*, vol. 86, p. 81-87
- Robbins, Mary L., Anne R. Bourke & P. K. Smith* (1950). The effect of certain chemicals on Rickettsia typhi infections in chick embryos. — *J. Immunol.*, vol. 64, p. 431-446
- Stoker, M. G. P.* (1950). Q fever in Great Britain. The causative agent. — *Lancet*, vol. 2, p. 616-620
- Traub, R., L. P. Frick & F. H. Diercks* (1950). Observations on the occurrence of Rickettsia tsutsugamushi in rats and mites in the Malayan jungle. — *Amer. J. Hyg.*, vol. 51, p. 269-273
- Weyer, F.* (1950). Beobachtungen bei intracölomaler Infektion von Läusen mit Rickettsien. — *Z. Tropen., Parasitol.* Bd. 2, p. 40-51
- Weyer, F.* (1950). Die Entwicklung von Rickettsien in den Larven vom Mehlkäfer (Tenebrio molitor L.) — *Schweiz. Z. Allg. Pathol. & Bakteriolog.*, vol. 13, p. 478-479
- Weyer, F.* (1950). Ueber die Wirkung von «Tego 103» auf Rickettsien. — *Z. Tropen., Parasitol.* Bd. 1, p. 586-594
- Wigand, Reinhard, & Dietrich Peters* (1950). Neuere Untersuchungen über Bartonella muris Mayer (1. Mitteil.). — *Z. Tropen., Parasitol.* Bd. 2, p. 206-220

576.852 Actinomycetales

- Oye, E. van, & M. Ballion* (1950). Faudra-t-il tenir compte d'une nouvelle affection à bacilles acido-résistants en Afrique? — *Ann. Soc. belge Méd. trop.*, t. 30, p. 619-627

576.856 Spirochaetales

- Bourgain, M.* (1950). Sur certains faits expérimentaux concernant l'épidémiologie de la fièvre récurrente à Spirochaeta persica. — *Bull. Soc. Path. exot.*, t. 43, p. 689-691
- Bourgain, M.* (1950). Résistance au jeûne prolongé d'une durée de 5 années des nymphes d'Ornithodoros tholozani avec persistance de leur pouvoir infectant à Spirochaeta persica Dschunkowsky, 1912. — *Bull. Soc. Path. exot.*, t. 43, p. 692-693
- Durieux, C., & H. Boiron* (1950). Sur l'infection spontanée de la souris grise par le spirochète récurrent dakarais. — *Bull. Soc. Path. exot.*, t. 43, p. 403-406
- Heisch, R. B.* (1950). On Spirochaeta dipodilli sp. nov., a parasite of pigmy gerbils (Dipodillus sp.). — *Ann. Trop. Med. & Parasitol.*, vol. 44, p. 260-272
- Levaditi, C., A. Vaisman & H. Chaigneau* (1951). Culture du Spirochaeta duttoni dans l'œuf fécondé de poule. — *Ann. Inst. Pasteur*, t. 80, p. 9-20
- Senegal, J., & A. Ahmad* (1951). Considérations sur le traitement de la fièvre récurrente par la pénicilline. — *Sem. Hôp. Paris*, t. 26, p. 1634-1638
- Thompson, P. E., M. C. Dunn & C. V. Winder* (1950). Comparison of the actions of chloramphenicol (Chloromycetin) and penicillin G against relapsing fever in mice. — *J. Infect. Dis.*, vol. 86, p. 110-121

576.858 Virus

- Bedson, S. P.*, a. o. (1950). Virus and rickettsial diseases. 383 pp. ill. — London: Edward Arnold & Co.
- Brooks, A. G.*, a. o. (1950). Studies on rabies. — *Ind. Med. Res.*, vol. 38, p. 119-125
- Chamberlain, Roy W.*, & *Robert K. Sikes* (1950). A safe method of handling mosquitoes for virus transmission experiments. — *J. Parasitol.*, vol. 36, p. 499-500
- Cordier, Georgette, Jean Clavieras & Aziz Ounais* (1950). De quelques recherches consacrées au virus de la maladie de Newcastle en Tunisie. — *Ann. Inst. Pasteur*, t. 78, p. 242-261
- Cordier, G., J. Clavieras & A. Ounais* (1950). Vaccination contre la maladie de Newcastle en Tunisie. — *Ann. Inst. Pasteur*, t. 78, p. 302-306
- Florio, L., Mabel S. Miller & E. R. Mugrage* (1950). Colorado tick fever. Isolation of the virus from *Dermacentor andersoni* in nature and in laboratory study of the transmission of the virus in the tick. — *I. Immunol.*, vol. 64, p. 257-263
- Florio, L., Mabel S. Miller & E. R. Mugrage* (1950). Colorado tick fever. Isolations of virus from *Dermacentor variabilis* obtained from Long Island, New York, with immunological comparisons between Eastern and Western strains. — *J. Immunol.*, vol. 64, p. 265-272
- Fox, John P.* (1950). A note on arthropod-transmitted viruses. — *Bull. Tulane Med. Fac.*, vol. 9, p. 30-39
- Gayot, G.* (1950). Isolement et détermination d'un virus aphteux algérien. — *Arch. Inst. Pasteur*, t. 28, p. 105-106
- Jacotot, H.*, e. a. (1950). Identification du virus de Newcastle en Indochine. — *Bull. Soc. Path. exot.*, t. 43, p. 257-259
- Kitchen, S. F.* (1950). The development of neurotropism in Rift Valley fever virus. — *Ann. Trop. Med. & Parasitol.*, vol. 44, p. 132-145
- Koprowski, H.*, & *J. Black* (1950). Studies on chick-embryo adapted rabies virus. II. Pathogenicity for dogs and use of egg-adapted strains for vaccination purposes. — *J. Immunol.*, vol. 64, p. 185-196
- Lieou, Y. Ch.*, & *C. C. Kouo* (1950). Premier virus rabique «renforcé» isolé à Changhaï. — *Ann. Inst. Pasteur*, t. 79, p. 108-109
- Lipton, M. M.*, & *J. Freund* (1950). The formation of complement fixing and neutralizing antibodies after the injection of inactivated rabies virus with adjuvants. — *J. Immunol.*, vol. 64, p. 297-303
- Oliphant, J. W.*, & *R. O. Tibbs* (1950). Colorado tick fever. Isolation of virus strains by inoculation of suckling mice. — *Publ. Health Rep.*, vol. 65, p. 521-522
- Pellissier, A.* (1950). Nouvelles recherches expérimentales sur le virus de l'ictère épidémique d'Oubangui (A. E. F.). — *Bull. Soc. Path. exot.*, t. 43, p. 398-403
- Powell, H. M.*, & *C. G. Culbertson* (1950). Cultivation of fixed rabies virus in embryonated duck eggs. — *Publ. Health Rep.*, vol. 65, p. 400-401
- Remlinger, P.*, & *J. Bailly* (1950). Acción de la aureomicina sobre el virus rabico. — *Med. Col.*, t. 16, p. 121-123

576.88 Pflanzen als Parasiten — Plantes parasitaires — Parasitic Plants

- Catanei, A.*, & *M. Lefranc* (1950). Observations cliniques et parasitologiques sur un deuxième cas algérien de teigne cutanée à *Trichophyton rubrum*. — *Arch. Inst. Pasteur*, t. 27, p. 93-94
- Cohen, R.*, & *L. Miller* (1950). Inhibiting concentration of Chloromycetin against *Coccidioides immitis*. — *Ann. Western Med. & Surg.*, vol. 4, p. 342-343

- Mackinnon, J. E., & H. Vinelli* (1950). Caracteres diferenciales de *Paracoccidioides brasiliensis* y *Blastomyces dermatidis* en los tijedos. Utilidad de la coloración con el carmin de Best. — An. Fac. Med. Montev., vol. 35, p. 299-310
- Matilla, V., & J. Peña Yañez* (1950). Notas micológicas. III. Genero «Trychophyton». Caracteres generales y estudio de las especies. — Med. Col., t. 15, p. 489-505
- Rosenthal, S. R., & F. H. Elmore* (1950). Studies on the contagiousness of *Coccidioidomycosis*. III. Infection in guinea pigs by contact with diseased animals. — Amer. Rev. Tbc., vol. 61, p. 106-115
- Starkoff, Oleg, & Igor Starkoff* (1950). Morfologia microscopica dei dermatofiti su alcuni terreni di coltura. — Riv. Parassitol., vol. 11, p. 149-165
- Vanbreuseghem, R.* (1950). Les champignons pathogènes. — Arch. Med. belg., fasc. 1, p. 1-11
- Vanbreuseghem, R.* (1950). Contribution à l'étude des dermatophytes du Congo belge: le *Sabouraudites (Microsporum) langeroni* n. sp. — Ann. Parasitol. hum. & comp., t. 25, p. 509-517
- Vanbreuseghem, R.* (1950). Diagnose et systématique des dermatophytes. Contribution à la connaissance des teignes du Congo belge. — Ann. Soc. belge Med. trop., t. 30, p. 867-986
- Vanbreuseghem, R.* (1950). Etude de 136 souches de *Trichophyton ferrugineum* (Ota 1921) Langeron et Milochevitch 1930, et de sa variété blanche, isolées au Congo belge. — Ann. Parasitol. hum. & comp., t. 25, p. 485-492
- Vanbreuseghem, R.* (1950). Etude sur le *Trichophyton soudanense*: sa présence au Congo belge. Création du genre *Langeronia*. — Ann. Parasitol. hum. & comp., t. 25, p. 493-508
- Vanbreuseghem, R.* (1950). Position systématique et nomenclature de l'*Achorion quinckeanum*. — Ann. Parasitol. hum. & comp., t. 25, p. 188-199

576.89 Tiere als Parasiten. Krankheitsüberträger — Animaux parasitaires.
Vecteurs de maladies — Parasitic Animals. Disease carriers

- Baer, Jean-G.* (1951). Ecology of animal parasites. 224 pp. ill. — Urbana: The Univ. of Illinois Press
- Pflugfelder, Otto* (1950). Zooparasiten und die Reaktionen ihrer Wirtstiere. 198 pp. ill. — Jena: Gustav Fischer
- Schmidt, H. von* (1949). Durch Insekten hervorgerufene Krankheiten. 277 pp. ill. — Stuttgart: Ferd. Enke Verlag

576.893.1 Protozoa

- Hirshfield, Henry I.* (1950). The protozoan fauna of some species of intertidal invertebrates in Southern California. — J. Parasitol., vol. 36, p. 107-112
- Hoare, Cecil A.* (1949). Handbook of medical protozoology for medical practitioners, parasitologists and zoologists. 334 pp. ill. — London: Baillière, Tindall & Cox
- Reichenow, E.* (1949). Lehrbuch der Protozoenkunde. Allgemeine Naturgeschichte der Protozoen. 6. Aufl. 1. Teil. 408 pp. ill. — Jena: Gustav Fischer

576.893.12 Amoebozoa

- Beaver, P. C., & G. Deschamps* (1950). *Endamoeba histolytica* and other intestinal parasites in Eastern Venezuela. — Med. Bull. New Jersey, vol. 10, p. 212-217
- Beaver, P. C., & G. Deschamps* (1950). *Endamoeba histolytica* in Talara, Peru. — Med. Bull. New Jersey, vol. 10, p. 218-225

- Bonnin, H., G. F. Moretti & J. Guignard* (1950). Action du sérum de malade traité par la Conessine et du sérum humain normal, sur le développement des cultures d'*Entamoeba dysenteriae*. — Bull. Soc. Path. exot., t. 43, p. 41-43
- Bonnin, H., G. F. Moretti & J. Guignard* (1950). Comportement des amibes vis-à-vis du chlorhydrate de Conessine. — Bull. Soc. Path. exot., t. 43, p. 37-38
- Bonnin, H., G. F. Moretti & J. Guignard* (1950). Recherche d'un taux maximum de dilution de la Conessine inhibant les cultures d'*Entamoeba dysenteriae* et comparaison avec l'Emétine. — Bull. Soc. Path. exot., t. 43, p. 39-41
- Earle, K. V.* (1950). Gastrointestinal parasitic infestation among foodhandlers in Ecuador. — Med. Bull. New Jersey, vol. 10, p. 208-211
- Faust, Ernest Carroll, a.o.* (1950). The comparative growth cycle of different strains of *Endamoeba histolytica* in transparent medium and of the same strain in different media. — J. Parasitol., vol. 36, p. 336-342
- Hallman, Frances A., Joseph B. Michaelson & James N. DeLamater* (1950). The cultivation of *Endamoeba histolytica* in a defined medium. — Amer. J. Trop. Med., vol. 30, p. 363-369
- Hansen, E. L.* (1950). A liquid medium composed of dehydrated ingredients for culture of *Endamoeba histolytica* associated with a single bacterium. — J. Lab. & Clin. Med., vol. 35, p. 308-312
- Jacobs, Leon* (1950). Oxidation-reduction potentials in the cultivation of *Endamoeba histolytica*. — Amer. J. Trop. Med., vol. 30, p. 803-815
- Jacobs, Leon* (1950). The substitution of bacteria in cultures of *Endamoeba histolytica*. — J. Parasitol., vol. 36, p. 128-130
- Jones, Myrna F., & Walter L. Newton* (1950). The survival of cysts of *Endamoeba histolytica* in water at temperatures between 45° C. and 55° C. — Amer. J. Trop. Med., vol. 30, p. 53-58
- Neal, R. A.* (1950). An experimental study on *Entamoeba muris* (Grassi, 1879); its morphology, affinities and host-parasite relationship. — Parasitology, vol. 40, p. 343-365
- Phillips, Bruce P.* (1950). Cultivation of *Endamoeba histolytica* with *Trypanosoma cruzi*. — Science, vol. 111, p. 8-9
- Phillips, Bruce P., & Charles W. Rees* (1950). The growth of *Endamoeba histolytica* with live and heat-treated *Trypanosoma cruzi*. — Amer. J. Trop. Med., vol. 30, p. 185-191
- Rees, Charles W., Lucy V. Reardon & Ida Louise Bartgis* (1950). The excystation of *Entamoeba histolytica* without bacteria in microcultures. — Parasitology, vol. 40, p. 338-342
- Ruysenaars, Alberdena* (1950). A non-fermentable solid medium for the cultivation of *Endamoeba histolytica*. — Texas Rep. Biol. & Med., vol. 8, p. 55-65
- Sadun, Elvio H., a. o.* (1950). Effect of single inocula of *Endamoeba histolytica* trophozoites on guinea pigs. — Proc. Soc. Exper. Biol. & Med., vol. 73, p. 362-366
- Sadun, Elvio H., a. o.* (1950). The effect of X-ray upon the growth and infectivity of *Endamoeba histolytica*. — Amer. J. Trop. Med., vol. 30, p. 635-640
- Schneider, J., & G. Montézin* (1950). Amibiase expérimentale du rat. Résultats de premiers essais thérapeutiques. (3^e note.) — Bull. Soc. Path. exot., t. 43, p. 413-415
- Swartzwelder, J. C., & G. R. Muller* (1950). A comparison of the infection rate and gross pathology of amebic infection in normal and antigen-injected rats. — Amer. J. Trop. Med., vol. 30, p. 181-183
- Taylor, D. Jane, a. o.* (1950). Experimental infection of guinea pigs with *Endamoeba histolytica*. — Amer. J. Trop. Med., vol. 30, p. 817-828

Thompson, Paul E., a. o. (1950). Action of chloramphenicol (Chloromycetin) and other drugs against *Endamoeba histolytica* in vitro and in experimental animals. — Amer. J. Trop. Med., vol. 30, p. 203-215

Velat, Clarence A., a.o. (1950). A stain for the rapid differentiation of the trophozoites of the intestinal Amoebae in fresh, wet preparations. — Amer. J. Trop. Med., vol. 30, p. 43-51

576.893.16 Flagellata

Beaver, P. C., & *G. Deschamps* (1950). *Endamoeba histolytica* and other intestinal parasites in Eastern Venezuela. — Med. Bull. New Jersey, vol. 10, p. 212-217

Brailovsky, D., & *T. Pizzi* (1950). Respiración del *Trypanosoma cruzi* en medios de cultivo. — Bol. inform. parasit. Chilenas, vol. 5, p. 21

Browlee, G. a.o. (1950). The chemotherapeutic action of phenanthridine compounds: Part I. *Trypanosoma congolense* and *Trypanosoma rhodesiense*. — Brit. J. Pharmacol. & Chemother., vol. 5, p. 261-276

Burt, Eric (1950). An illustration of the appearance presented by trypanosome colonies occurring on the proboscis and in the salivary gland of a tsetse-fly. — Acta Tropica, vol. 7, p. 61-62

Christen, R., & *A. Neghme* (1950). Susceptibilidad del *Octodon d. degus* (Molina) a la infección experimental por el *Trypanosoma cruzi*. — Bol. inform. parasit. Chilenas, vol. 5, p. 6-7

Deom, J. (1950). Chimio prophylaxie des trypanosomiases bovines à *T. congolense* et à *T. vivax* par le phénanthridinium S. 1553. — Ann. Soc. belge Méd. trop., vol. 30, p. 23-29

Fairbairn, H., & *A. T. Culwick* (1950). Distribution of trypanosomes in blood films. — Trans. Roy. Soc. Trop. Med. & Hyg., vol. 44, p. 145-146

Fairbairn, H., & *A. T. Culwick* (1950). The transmission of the polymorphic trypanosomes. — Acta Tropica, vol. 7, p. 19-47

Floch, H., & *E. Abonnenc* (1950). Infection spontanée de la cavité générale de Triatomidés par un Trypanosomidé inoculable au cobaye évoluant dans le sang d'un singe et dans l'intestin des insectes vecteurs. — Ann. Parasitol., hum. & comp., t. 25, p. 13-20

Fulton, J. D., *L. P. Joyner* & *R. L. Chandler* (1950). Studies on protozoa. Part II. The golden hamster (*Cricetus auratus*) and cotton rat (*Sigmodon hispidus*) as experimental hosts for *Leishmania donovani*. — Trans. Roy. Soc. Trop. Med. & Hyg., vol. 44, p. 105-112

Gasq, M. (1950). Glycémie et glycorachie comparées chez le noir sain et trypanosomé. — Méd. trop., 10^e année, p. 105-111

Germuth, Frederick G., *Harry Eagle* & *Vance Oyama* (1950). An evaluation of the criteria of cure in experimental Leishmaniasis of the golden hamster. — Amer. J. Trop. Med., vol. 30, p. 377-385

Germuth, Frederick G., *Harry Eagle* & *Vance Oyama* (1950). The rate of disappearance of *Leishmania donovani* from the spleen of the infected golden hamster following a single injection of a pentavalent antimonial. — Amer. J. Trop. Med., vol. 30, p. 371-376

Goble, F. C. (1950). Chemotherapy of experimental Trypanosomiasis. I. Trypanocidal activity of certain bis(2-methyl-4-amino-6-quinolyl)amides and ethers. — J. Pharmacol. (Am.), vol. 98, p. 49-61

Goldman, Morris (1950). The experimental infection of pupae of *Philosamia cynthia* Drury (Lepidoptera: Saturniidae) with *Trypanosoma cruzi* Chagas. — J. Parasitol., vol. 36, p. 1-8

- Hauschka, Theodore S.*, a. o. (1950). Immunological relationship between seven strains of *Trypanosoma cruzi* and its application in the diagnosis of Chagas disease. — *Amer. J. Trop. Med.*, vol. 30, p. 1-6
- Henrard, C.*, & *E. Peel* (1950). Pentamidine resistance de *T. gambiense*. — I.S.C.T.R. 14 — Bureau Permanent Interafr. de la Tsé-Tsé ... Léopoldville C.B. N° 123
- Jedeloo, G. C.* a.o. (1950). The biotherapeutic action of *Trypanosoma cruzi* on tar carcinoma in mice. — *J. Nat. Cancer Inst.*, vol. 10, p. 809-813
- Kirk, R.* (1950). Experimental differentiation of *Leishmania*. — *Parasitology*, vol. 40, p. 58-59
- Mols, A.*, & *A. Lenaerts* (1950). Quelques observations faites à Elisabethville sur la trypanosomiase des porcs causée par *Trypanosoma simiae*. — *Bull. Agric. Congo belge*, vol. 24, p. 427-436
- Phillips, Bruce P.* (1950). Cultivation of *Endamoeba histolytica* with *Trypanosoma cruzi*. — *Science*, vol. 111, p. 8-9
- Phillips, Bruce P.*, & *Charles W. Rees* (1950). The growth of *Endamoeba histolytica* with live and heat-treated *Trypanosoma cruzi*. — *Amer. J. Trop. Med.*, vol. 30, p. 185-191
- Pifano C.*, *Felix e.a.* (1950). La infección natural del perro por *Trypanosoma rangeli*. Primera comprobación. — *Gaceta méd. Caracas*, año 56, Nos. 7-12
- Pizzi, T.* (1950). Estudios citológicos sobre *Trypanosoma cruzi*. — *Bol. inform. parasit. Chilenas*, vol. 5, p. 21-22
- Pizzi, T.*, & *R. Christen* (1950). Influencias de variaciones mantenidas de temperatura y pH en medios de cultivo de *Trypanosoma cruzi*. — *Bol. inform. parasit. Chilenas*, vol. 5, p. 5
- Roubaud, E.* (1950). Influence favorisante des infections trypanosomiennes sur la résistance biologique et la longévité des mouches tsé-tsé. — *C. R. Acad. Sci.*, t. 230, p. 157-159
- Roubaud, E.* (1950). Recherches effectuées sur les glossines et infections trypanosomiennes dans les territoires africains de l'Union Française en 1949-1950. — I.S.C.T.R. 16 — Bureau Permanent Interafr. de la Tsé-Tsé, ... Léopoldville C.B. N° 125
- Schnitzer, R. J.*, & *D. R. Kelly* (1950). Comparison of two different antagonists as inhibitors of Acriflavine fastness of Trypanosomes. — *J. Immunol.*, vol. 64, p. 95-99
- Tobar, R. Gajardo*, & *E. Thiermann* (1950). Comprobación de la existencia de un nuevo *Trypanosoma* en el país. — *Bol. inform. parasit. Chilenas*, vol. 5, p. 23-25
- Tobie, Eleanor Johnson, Theodor von Brand & Benjamin Mehlman* (1950). Cultural and physiological observations on *Trypanosoma rhodesiense* and *Trypanosoma gambiense*. — *J. Parasitol.*, vol. 36, p. 48-54
- Wenrich, D. H.*, & *L. H. Saxe* (1950). *Trichomonas microti* n.sp. (Protozoa, Mastigophora). — *J. Parasitol.*, vol. 36, p. 261-269

576.893.17 Ciliata. Infusoria

- Agosin, Moises, René Christen & Mafalda Rubio* (1950). Acción de la Aureomicina sobre el *Balantidium coli*. 1. Estudio «in vitro». — *Bol. inform. parasit. Chilenas*, vol. 5, p. 32-33
- Jirovec, Otto* (1950). Das Infusorium *Glaucoma piriformis* als Testobjekt in Pharmakologie und Physiologie. — *Schweiz. Z. Allg. Pathol. & Bakteriolog.*, vol. 13, p. 129-138
- Micks, Don W.* (1950). The lethal effect of the ciliate, *Vorticella microstoma* Ehrenberg on *Anopheles quadrimaculatus* larvae. — *J. Nat. Malaria Soc.*, vol. 9, p. 256-258

Young, Martin D. (1950). Attempts to transmit human *Balantidium coli*. — Amer. J. Trop. Med., vol. 30, p. 71-72

576.893.19 Sporozoa

- Akins, Harvey* (1950). A method of infecting *Aedes aegypti* with *Plasmodium gallinaceum* from chick embryos. — J. Nat. Malaria Soc., vol. 9, p. 248
- Ascoli, Maurizio, & Giuseppe d'Alessandro* (1950). Some remarks on the life cycle of the malaria parasite in the human host. — Acta Tropica, vol. 7, p. 367-371
- Baranger, P., & M. K. Filer* (1951). Action du quinquina sur les formes exo-érythrocytiques de *P. Gallinaceum*. — Acta Tropica, vol. 8, p. 52-59
- Becker, Elery R.* (1950). The response of white Pekin ducklings infected with *Plasmodium lophurae* to injections of plasma from recovered ducks. — J. Nat. Malaria Soc., vol. 9, p. 214-217
- Becker, Elery R., & Miguel Manresa* (1950). Phanerozoites in turkeys succumbing with blood-induced *Plasmodium lophurae* infection. — Iowa State College J. Sci., vol. 24, p. 353-354
- Becker, Elery R., a.o.* (1950). On the specificity of the sparing phenomenon. — Iowa State College J. Sci., vol. 24, p. 325-351
- Bishop, Ann, & Betty Birkett* (1950). Some observations upon prolonged treatment of *Plasmodium gallinaceum* infection in chicks with antimalarial drugs. — Parasitology, vol. 40, p. 149-158
- Bishop, Ann, & Elspeth W. McConnachie* (1950). The stability of paludrine-resistance in *Plasmodium gallinaceum* in the absence of the drug. — Parasitology, vol. 40, p. 159-162
- Burgess, Robert W., & Martin D. Young* (1950). The comparative susceptibility of *Anopheles quadrimaculatus* and *Anopheles freeborni* to infection by *Plasmodium vivax* (St. Elizabeth strain). — J. Nat. Malaria Soc., vol. 9, p. 218-221
- Cicconardi, A.* (1950). Sulla parassitabilità dei reticulociti nell'infezione da *Pl. falciparum*. Confronti col comportamento del *Pl. vivax*. — Acta Med. Ital., t. 5, p. 34-41
- Coatney, G. Robert, W. Clark Cooper & Martin D. Young* (1950). Studies in human malaria. XXX. A summary of 204 sporozoite-induced infections with the Chesson strain of *Plasmodium vivax*. — J. Nat. Malaria Soc., vol. 9, p. 381-396
- Coatney, G. Robert, a.o.* Studies in human malaria. XXV. Trial of febrifugine, an alkaloid obtained from *Dichroa febrifuga* Lour., against the Chesson strain of *Plasmodium vivax*. — J. Nat. Malaria Soc., vol. 9, p. 183-186
- Coatney, G. Robert, a.o.* (1950). Studies in human malaria. XXVII. Observations on the use of pentaquine in the prevention and treatment of Chesson strain *vivax* malaria. — J. Nat. Malaria Soc., vol. 9, p. 222-233
- Coatney, G. R., a.o.* (1950). Studies in human malaria. XVIII. The life pattern of sporozoite-induced St. Elizabeth strain *vivax* malaria. — Amer. J. Hyg., vol. 51, p. 200-215
- Conti, R., & F. Monaco* (1950). Fase pre-eritrocitica e fase eso-eritrocitica del parassita malarico nell'uomo, al lume di recenti ricerche. — Riforma med., vol. 64, p. 548
- Cooper, W. Clark, a.o.* (1950). Studies in human malaria. XXVI. Simultaneous infection with the Chesson and St. Elizabeth strains of *Plasmodium vivax*. — J. Nat. Malaria Soc., vol. 9, p. 187-190
- Cooper, W. Clark, a.o.* (1950). Studies in human malaria. XXVIII. Observations on the use of chlorguanide against the Chesson strain of *Plasmodium vivax*. — J. Nat. Malaria Soc., vol. 9, p. 366-376

- Corradetti, Augusto* (1950). Particolari fenomeni immunitari nell'infezione da *Plasmodium berghei*. — Riv. Malariol., vol. 11, p. 201-209
- Corradetti, Augusto* (1950). Ospite definitivo e ospite intermedio dei parassiti della malaria. — Riv. Parassitol., vol. 11, p. 143
- Corradetti, Augusto, & Felice Verolini* (1950). Studies on relapses in blood-induced infections from *Plasmodium malariae* and *Plasmodium cynomolgi*. — J. Nat. Malaria Soc., vol. 9, p. 327-331
- Covaleda Ortega, J., & J. Gállego Berenguer* (1950). Hemoproteus aviaries. — Rev. Ibér. Parasit., vol. 10, p. 141-185
- Culture* (1950). C of malaria parasites in vitro. — Lancet, vol. II, p. 692
- Donaldson, A. W., & M. M. Brooke* (1950). Effects of various modifications of a mass staining procedure on the transfer of malarial parasites between blood films. — J. Nat. Malaria Soc., vol. 9, p. 239-247
- Drucker, Ilse* (1950). Die Wirkung von Atebrin und Resochin auf die Blutformen verschiedener Vogelmalariarten. — Z. Tropen., Parasitol., Bd. 2, p. 262-279
- Dubin, I. N., R. L. Laird & V. P. Drinnon* (1950). Further observations on the development of sporozoites of *Plasmodium gallinaceum* into cryptozoites in tissue culture. — J. Nat. Malaria Soc., vol. 9, p. 119-127
- Edeson, J. F. B., & J. W. Field* (1950). Proguanil-resistant falciparum malaria in Malaya. — Brit. Med. J., vol. I, p. 147-151
- Eyles, Don E.* (1950). A stain for malarial oocysts in temporary preparations. — J. Parasitol., vol. 36, p. 501
- Galliard, H., & J. Lapierre* (1950). Modifications hématologiques au cours de l'infection à *Plasmodium berghei* chez la souris. Essais de diverses substances non spécifiques. — Bull. Soc. Path. exot., t. 43, p. 317-323
- Galliard, H., & J. Lapierre* (1950). Recherches sur le développement initial de *Plasmodium berghei*. — Bull. Soc. Path. exot., t. 43, p. 410-413
- Garnham, P. C. C.* (1950). Blood parasites of East African vertebrates, with a brief description of exo-erythrocytic schizogony in *Plasmodium pitmani*. — Parasitology, vol. 40, p. 328-337
- Geigy, R., & H. Britschgi* (1950). Untersuchungen über die E-Formen von *Plasmodium gallinaceum* in Organen des Hühnchens am 9./10. Infektionstag. — Rev. Suisse Zool., t. 57, p. 526-532
- Grant, Jean S.* (1950). Acquired resistance to chlorguanide in the pigeon strain of *Plasmodium relictum* (Grassi and Feletti, 1891). — J. Nat. Malaria Soc., vol. 9, p. 234-238
- Greenberg, J., a.o.* (1950). Effects of drugs on *Plasmodium gallinaceum* infections produced by decreasing concentrations of a sporozoite inoculum. — Amer. J. Hyg., vol. 51, p. 194-199
- Greenberg, Joseph, Helen Louise Trembley & G. Robert Coatney* (1950). Strain differences in *Plasmodium gallinaceum* Brumpt. — J. Nat. Malaria Soc., vol. 9, p. 320-326
- Heinkel, Klaus* (1950). Die Wahrscheinlichkeit einer Malariadiagnose aus dem Ausstrich und eine Methode zur Darstellung des zeitlichen Ablaufes der Schizogonie bei Malaria. — Z. Tropen., Parasitol., Bd. 2, p. 246-261
- Hill, J.* (1950). The schizonticidal effect of some antimalarials against *Plasmodium berghei*. — Ann. Trop. Med. & Parasitol., vol. 44, p. 291-297
- Hoostraal, Harry, Clay G. Huff & Deane K. Lawless* (1950). A malarial parasite of the African elephant shrew, *Elephantulus rufescens dundasi* Dollmann. — J. Nat. Malaria Soc., vol. 9, p. 293-306
- Huff, Clay G., a.o.* (1950). Experimental infections with *Plasmodium fallax* Schwetz isolated from the Uganda tufted guinea fowl *Numida meleagris major* Hartlaub. — J. Nat. Malaria Soc., vol. 9, p. 307-319

- Jeffery, Geoffrey M., Don E. Eyles & Martin D. Young* (1950). The comparative susceptibility of *Anopheles quadrimaculatus* and two strains of *Anopheles albimanus* to a Panama strain of *Plasmodium falciparum*. — J. Nat. Malaria Soc., vol. 9, p. 349-355
- Imboden, C. A., a.o.* (1950). Studies in human malaria. XXIX. Trials of aureomycin, chloramphenicol, penicillin, and dihydrostreptomycin against the Chesson strain of *Plasmodium vivax*. — J. Nat. Malaria Soc., vol. 9, p. 377 to 380
- Laird, R. L., I. N. Dubin & V. P. Drinnon* (1950). The infection of chicks with pre-erythrocytic stages of *Plasmodium gallinaceum* grown in tissue culture. — J. Nat. Malaria Soc., vol. 9, p. 128-131
- Laven, Hannes, & Albert Westphal* (1950). Die Uebertragung von *Toxoplasma gondii* unter besonderer Berücksichtigung des Blutes als Infektionsquelle. — Z. Tropen., Parasitol., Bd. 2, p. 221-235
- Levaditi, C., & A. Vaisman* (1950). Histo-pathologie de l'infection provoquée chez la souris par le *Plasmodium berghei*. Le rat, réservoir de virus. — Bull. Soc. Path. exot., t. 43, p. 693-697
- Lewert, R. M.* (1950). Alterations in the cycle of *Plasmodium gallinaceum* following passage through tissue culture. I. Tissue culture studies. — Amer. J. Hyg., vol. 51, p. 155-177
- Lewert, R. M.* (1950). Alterations in the cycle of *Plasmodium gallinaceum* following passage through tissue culture. II. The behavior of the strains during multiple passage through chicks. — Amer. J. Hyg., vol. 51, p. 178-193
- Lewis, Aneurin* (1950). Conditions affecting the East Coast fever parasite in ticks and in cattle. — East Afr. Agr. J., vol. 16, p. 65-77
- McGhee, R. Barclay, & William Trager* (1950). The cultivation of *Plasmodium lophurae* in vitro in chicken erythrocyte suspensions and the effects of some constituents of the culture medium upon its growth and multiplication. — J. Parasitol., vol. 36, p. 123-127
- Mukherjee, S. K., & A. K. Mitra* (1950). *Plasmodium vivax* infection. — Brit. Med. J., p. 88-89
- Overman, R. R., T. S. Hill & Y. T. Wong* (1950). Physiological studies in the human malaria host. II. Blood plasma, «extracellular» fluid volumes and ionic balance during convalescence from therapeutic *P. vivax* and *P. falciparum* infections. — J. Nat. Malaria Soc., vol. 9, p. 205-213
- Parrot, L., & A. Catanei* (1950). Les éléments de mesure du réservoir de virus paludéen. — Arch. Inst. Pasteur, t. 28, p. 71-92
- Ray, H. N.* (1950). Hereditary transmission of *Theileria annulata* infection in the tick, *Hyalomma aegyptium* Neum. — Trans. Roy. Soc. Med. & Hyg., vol. 44, p. 93-104
- Reilly, J., a.o.* (1950). The action of drug combinations on *Plasmodium lophurae* in the chick. — J. Infect. Dis., vol. 86, p. 105-109
- Riel, J. van.* (1950). Le comportement de *Roussettus leachi* vis-à-vis du *Plasmodium berghei*. — Ann. Inst. Pasteur, t. 79, p. 772-776
- Schinazi, Lewis A., a.o.* (1950). Toxicity and effect of ω -methylpantothenic acid on blood-induced infections of *Plasmodium lophurae* in the chick. — Proc. Soc. exper. Biol. & Med., vol. 75, p. 229-234
- Schneider, J., & G. Montézin* (1950). Technique d'utilisation au laboratoire de la nouvelle souche de *Pl. berghei* pour l'étude et la recherche des médicaments antipaludiques. — Bull. Soc. Path. exot., t. 43, p. 144-148
- Schneider, J., & C. R. Schneider* (1950). *Pl. berghei*. Absence «d'incubation» au cours du passage de souris à souris par voie intrapéritonéale. — Bull. Soc. Path. exot., t. 43, p. 324-332

- Sergent, Edmond, & A. Poncet* (1950). De la virulence pour le mériion rongeur nord-africain de *Plasmodium berghei*, hémospore d'un rongeur de l'Afrique centrale. — Arch. Inst. Pasteur Alger, t. 28, p. 323-334
- Sulkin, S. E., C. H. Lodowski & L. W. Hartman* (1950). Accidental microscopic finding of *Toxoplasma* in human blood. — Texas Rep. Biol. & Med., vol. 8, p. 45-51
- Sutliff, W. D., Anna Dean Dulaney & Wm. L. Davis* (1950). Complement fixation with *Plasmodium knowlesi* antigen for malaria diagnosis. — J. Nat. Malaria Soc., vol. 9, p. 75-79
- Swellengrebel, N. H.* (1950). The parasite-host relationship in malaria. — Ann. Trop. Med. & Parasitol., vol. 44, p. 84-92
- Thurston, June P.* (1950). Action of proguanil on *P. berghei*. Inhibition by p-aminobenzoic acid. — Lancet, vol. II, p. 438
- Trager, W., & R. B. McGhee* (1950). Factors in plasma concerned in natural resistance to an avian malaria parasite (*Plasmodium lophurae*). — J. exper. Med., vol. 91, p. 365-379
- Van den Berghe, L., I. Vincke & M. Chardome* (1950). La phase tissulaire de *Plasmodium berghei*. — Ann. Soc. belge Méd. Trop., t. 30, p. 80-82
- Wilcox, Aimee, Thomas H. Tomlinson & Mary B. Ballard* (1950). A morphological alteration in *Plasmodium gallinaceum*. — J. Nat. Malaria Soc., vol. 9, p. 249-255

576.895 Articulata

576.895.1 Vermes

- Beaver, Paul C.* (1950). The standardization of fecal smears for estimating egg production and worm burden. — J. Parasitol., vol. 36, p. 451-456
- González Castro, J.* (1950). Relaciones mutuas entre helmintos y microbios. Papel vectorial de los helmintos. — Rev. Ibér. Parasit., vol. 10, p. 205-273
- González Castro, J.* (1950). Supervivencia y cultivo de los helmintos en medios artificiales; su interés en parasitología. — Laboratorio, t. 10, no. 55
- Hötz, Maria, & A. Broscheit* (1950). Nachweis von Wurmeiern durch einfache Papierfiltration. — Gesundheits-Ingenieur, vol. 71, p. 185-186
- Joe, Lie Kian, & G. Bras* (1950). Enkele bijzondere vorminfecties uit Indonesië. a) *Plagiorchis javensis*. b) *Ancylostoma caninum*. c) Het syndroom van Meyers en Kouwenaar: hypereosinophilie en microfilarien in de lymfeklier. — Med. Maandbl., vol. 3, p. 165-173

576.895.121 Cestoda

- Baer, Jean G., & Alex Fain* (1951). Cestodes nouveaux du Congo Belge. — Acta Tropica, vol. 8, p. 59-63
- Baer, Jean G., Pedro Kouri & Federico Sotolongo* (1950). Anatomía, posición sistemática y epidemiología de *Inermicapsifer cubensis* (Kouri, 1938) Kouri, 1940, cestode parásito del hombre en Cuba. — KUBA, vol. 6, p. 9-13
- Baylis, H. A.* (1950). Una nueva infección humana por cestode en Kenya, *Inermicapsifer arvicanthidis*, parásito de la rata. — KUBA, vol. 6, p. 14-19
- Baylis, H. A.* (1950). A review of the species of *Dinobothrium* (Cestoda) with a description of a new species. — Parasitology, vol. 40, p. 96-104
- Chandler, Asa C., Clark P. Read & H. O. Nicholas* (1950). Observations on certain phases of nutrition and host-parasite relations of *Hymenolepis diminuta* in white rats. — J. Parasitol., vol. 36, p. 523-535
- Dollfus, Robert Ph.* (1950). Amoenitates helminthologicae. VI. Raillietina (R) kouridovali R. Ph. Dollfus e *Inermicapsifer cubensis* (P. Kouri) P. Kouri. — KUBA, vol. 6, p. 13-14

- Fain, A.* (1950). *Inermicapsifer cubensis* (Kouri, 1938), présence du cestode *I. cubensis* synonyme de *Inermicapsifer arvicanthidis* (Kofend, 1917) chez un enfant indigène et chez un rat (*Rattus R. rattus* L.) au Ruanda-Urundi (Congo belge). — Bull. Soc. Path. exot., t. 43, p. 438-443
- Joyeux, Ch., & Jean G. Baer* (1950). Sobre la posición sistematica del genero *Inermicapsifer* Janicki, 1910 (Cestoda). — KUBA, vol. 6, p. 7-9
- Joyeux, Ch., J.-G. Baer & J. Gaud* (1950). Recherches sur des cestodes d'Indochine et sur quelques *Diphyllobothrium* (Bothriocéphales). — Bull. Soc. Path. exot., t. 43, p. 482-489
- Kouri, Pedro, & Josefina Kouri* (1950). Discusiones en torno al «*Inermicapsifer cubensis*» (Kouri, 1938). — KUBA, vol. 6, p. 1-7
- Lopez-Neyra, Carlos Rodriguez* (1950). Raillietinosis humanas. Estudios de parasitología comparada sobre Raillietininae parásitas humanas y en especial de las formas neotropicales. — KUBA, vol. 6, p. 19-26
- López-Neyra, C. R.* (1950). La *Tenia madagascarensis* Davaine 1869, oriunda cubana, y el *Inermicapsifer cubensis* (Kouri 1938) son una misma especie, correspondiente al genero *Raillietina* (Fuhrmann 1920) López-Neyra 1934. — Rev. Ibér. Parasit., vol. 10, p. 187-203
- Pellegrini, Dario* (1950). Una nuova specie di larva di tenia (*Cysticercus madoquae*) nel dig-dig. — Riv. Parassitol., vol. 11, p. 211-217

576.895.122 Trematoda

- Abdel-Malek, Emile T.* (1950). Susceptibility of the snail *Biomphalaria boissyi* to infection with certain strains of *Schistosoma mansoni*. — Amer. J. Trop. Med., vol. 30, p. 887-894
- Alwar, V. S.* (1949-1950). A note on schistosomes in India with a review of the literature. — Madras Vet. College Ann., p. 30-35
- Arvy, L.* (1950). Données cytologiques et histochimiques sur l'hématophagie chez *Haplometra cylindracea*, Zeder 1800. — Ann. Parasitol. hum. & comp., t. 25, p. 27-36
- Basnuevo, José G., & Armando Seuc-Chiu* (1950). *Fasciolopsis buski* en Cuba. — KUBA, vol. 6, p. 91-96
- Blanc, F., & R. Touzin* (1950). La splénomégalie égyptienne. (A propos d'une observation de splénomégalie égyptienne à *Schistosoma haematobium*.) — Méd. Trop. 10^e année, p. 201-252
- Bouillon, Albert* (1950). Bibliographie des schistosomes et des schistosomiasés (Bilharzioses) humaines et animales de 1931 à 1948. — Mém. Inst. Roy. Col. belge, Sect. Sci. Nat. & Méd., Coll. in 8^o, t. 18, fasc. 5
- Bueding, E., & S. Koletzky* (1950). Content and distribution of Glycogen in *Schistosoma mansoni*. — Proc. Soc. exper. Biol. & Med., vol. 73, p. 594-596
- Buttner, Alice* (1950). Première démonstration expérimentale d'un cycle abrégé chez les trématodes digénétiques. Cas du *Plagiorchis brumpti* A. Buttner 1950. — Ann. Parasitol. hum. & comp., t. 25, p. 21-26
- Buttner, Alice* (1950). Labilité particulière du sexe chez *Schistosoma mansoni* (Plathelminthe, Trématode). Essai d'interprétation. — Ann. Parasitol. hum. & comp., t. 25, p. 297-307
- Dawood, Mustafa* (1950). Some aspects of *Schistosoma mansoni* infection. — Brit. Med. J., 1950, p. 680
- Deschiens, R., & M. Poirier* (1950). Les lésions de l'intoxication expérimentale du cobaye par l'extrait de *Fasciola hepatica*. — Bull. Soc. Path. exot., t. 43, p. 697-699
- Hsü, H. F.* (1950). A preliminary study on the bionomics of *Oncomelania* snails, intermediate hosts of *Schistosoma japonicum*, in Kiangsu and Chekiang Provinces, China. — Amer. J. Trop. Med., vol. 30, p. 397-410

- Jachowski, Leo A., & M. A. Stirewalt* (1950). Toxicities of some organic chemicals to *Australorbis glabratus*, a snail vector of *Schistosoma mansoni*. — *J. Parasitol.*, vol. 36, p. 152-154
- Joe, Lie Kian, & G. Bras* (1950). *Plagiorchis javensis* in Indonesia. — *Doc. Neerl. & Indones. morbis trop.*, vol. 2, p. 182-184
- Jones, T. W. Tyssul* (1950). Anopheline larvae as intermediate hosts for larval trematodes. — *Parasitology*, vol. 40, p. 144-148
- Pick, F.* (1950). Le mode de fixation du trématode *Watsonius watsoni* sur la paroi intestinale. — *Bull. Soc. Path. Exot.*, t. 43, p. 431-435
- Pick, F.* (1950). Sur le mode de nutrition du trématode *Watsonius watsoni*. — *Bull. Soc. Path. exot.*, t. 43, p. 708-711
- Pick, F.* (1950). Sur des œufs de formation tératologique du trématode *Watsonius watsoni*. — *Bull. Soc. Path. exot.*, t. 43, p. 704-705
- Pick, F.* (1950). Sur la partie céphalique du trématode *Watsonius watsoni*. — *Bull. Soc. Path. exot.*, t. 43, p. 706-708
- Roberts, Enid W.* (1950). Studies on the life-cycle of *Fasciola hepatica* (Linnaeus) and of its snail host, *Limnaea (Galba) truncatula* (Müller), in the field and under controlled conditions in the laboratory. — *Ann. Trop. Med. & Parasitol.*, vol. 44, p. 187-206
- Schubert, Maxwell* (1950). Effect of feeding antimony compounds to mice experimentally infected with *Schistosoma mansoni*. — *Amer. J. Trop. Med.* vol. 30, p. 525-532
- Schwetz, J.* (1950). *Planorbis stanleyi* du Lac Kivu est transmetteur de *Schistosoma mansoni*. — *Ann. Soc. belge Méd. trop.*, t. 30, p. 565-568
- Schwetz, J.* (1950). Sur la transmission de *Schistosoma mansoni* par les planorbes fluviatiles du Congo oriental. (Troisième étude). — *Ann. Soc. belge Méd. trop.*, t. 30, p. 585-593
- Standen, O. D.* (1950). The concentration of cercariae of *Schistosoma mansoni* for the preparation of cercarial antigen. — *Trans. Roy. Soc. Trop. Med. & Hyg.*, vol. 43, p. 527-530
- Stunkard, Horace W., & Leonard J. Goss* (1950). *Eurytrema brumpti* Railliet, Henry and Joyeux, 1912 (Trematoda: Dicrocoeliidae), from the pancreas and liver of African anthropoid apes. — *J. Parasitol.*, vol. 36, p. 574-581

576.895.132 Nematoda

- Beaver, P. C., & G. Deschamps* (1950). *Endamoeba histolytica* and other intestinal parasites in Eastern Venezuela. — *Med. Bull. New Jersey*, vol. 10, p. 212-217
- Bertram, D. S.* (1950). Studies on the transmission of cotton rat filariasis. II. Factors influencing the efficiency of the vector, *Liponyssus bacoti*. — *Ann. Trop. Med. & Parasitol.*, vol. 44, p. 55-83
- Bertram, D. S.* (1950). Studies on the transmission of cotton rat filariasis. III. A natural method for quantitative transmission and its application to the chemoprophylactic test of some drugs. With a statistical analysis by *P. Armitage*. — *Ann. Trop. Med. & Parasitol.*, vol. 44, p. 107-123
- Bonnin, H., & G. F. Moretti* (1950). De l'anémie par Ankylostomes. — *Presse méd.* 58, p. 158
- Bonnin, H., & G. F. Moretti* (1950). Preuves clinique et biopsique de l'action létale d'un dérivé de la pipérazine sur la filaire loa-loa adulte. — *Bull. Soc. Path. exot.*, t. 43, p. 279-282
- Campana, Yvonne, & Alain-G. Chabaud* (1950). Note sur quelques nématodes africains, collection Camille Desportes. — *Ann. Parasitol. hum. & comp.*, t. 25, p. 308-324

- Earle, K. V.* (1950). Gastrointestinal parasitic infestation among food-handlers in Ecuador. — *Med. Bull. New Jersey*, vol. 10, p. 208-211
- Floch, H., & E. Abonnenc* (1950). Sur la présence de *W. bancrofti*, de *M. ozzardi* et de *A. perstans* en Guyane française. — *Cah. Méd. Union franç.* 5^e année, p. 623-626
- Galliard, Henri* (1950). Recherches sur l'infestation expérimentale à *Strongyloïdes stercoralis* au Tonkin (1^e note). — *Ann. Parasitol. hum. & comp.* t. 25, p. 441-473
- Hawking, F., P. Sewell & June P. Thurston* (1950). The mode of action of Hetrazan on filarial worms. — *Brit. J. Pharmacol. & Chemotherap.*, vol. 5, p. 217-238
- Markey, R. L.* (1950). An anal swab method for detection of *Enterobius vermicularis*. — *Amer. J. Clin. Path.*, vol. 20, p. 493
- Mayhew, Roy L.* (1950). Studies on bovine gastro-intestinal parasites. XVI. Some results of feeding small amounts of phenothiazine on pure infections of the hookworm *Bunostomum phlebotomum*. — *J. Parasitol.*, vol. 36, p. 536-540
- Melvin, Dorothy M., & Asa C. Chandler* (1950). New helminth records from the cotton rat, *Sigmodon hispidus*, including a new species, *Strongyloides sigmodontis*. — *J. Parasitol.*, vol. 36, p. 505-510
- Montestruc, E., e.a.* (1950). Action du 1-diéthyl-carbamyl 4-méthylpipérazine sur *Filaria ozzardi*. — *Bull. Soc. Path. exot.*, t. 43, p. 275-278
- Peel, E., & E. van Oye* (1950). Recherche sur la transmission transplacentaire des microfilaires. — *Ann. Soc. belge Méd. trop.*, t. 30, p. 59-64
- Pick, F.* (1950). Inclusion des œufs d'*Ascaris megalcephala* à l'aide de la technique de silico-gel sur lame. — *Bull. Soc. Path. exot.*, t. 43, p. 428-431
- Van der Kuyp, E.* (1950). *Mansonella ozzardi* and *Dipetalonema* (*Acanthocheilonema*) *perstans* in American Indians in Surinam (Dutch Guiana). — *Doc. Neerl. & Indones. morbis trop.*, vol. 2, p. 357-358

576.895.4 Arachnoidea

- Baltazard, M., M. Bahmanyar & Ch. Mojidi* (1950). *Ornithodoros erraticus* et fièvres récurrentes. — *Bull. Soc. Path. exot.*, t. 43, p. 595-601
- Baltazard, M., M. Bahmanyar & Gh. Safavi* (1950). Sur les différences de taille observées chez l'*Ornithodoros erraticus*. — *Bull. Soc. Path. exot.*, t. 43, p. 444-449
- Bourgain, M.* (1950). Sur certains faits expérimentaux concernant l'épidémiologie de la fièvre récurrente à *Spirochaeta persica*. — *Bull. Soc. Path. exot.*, t. 43, p. 689-691
- Bourgain, M.* (1950). Résistance au jeûne prolongé d'une durée de 5 années des nymphes d'*Ornithodoros tholozani* avec persistance de leur pouvoir infectant à *Spirochaeta persica* Dschunkowsky, 1912. — *Bull. Soc. Path. exot.*, t. 43, p. 692-693
- Burgdorfer, W.* (1951). *Ornithodoros moubata* als Testobjekt bei Q-Fieberfällen in der Schweiz. — *Acta Tropica*, vol. 8, p. 44-51
- Feng, L. C., & K. C. Hwang* (1950). Studies on the life history of the dog ticks *Rhipicephalus sanguineus* and *Haemaphysalis campanulata hoeppliana*. — *Peking Nat. Hist. Bull.*, vol. 18, p. 275-280
- Gispen, R.* (1950). The rôle of rats and mites in the transmission of epidemic scrub typhus in Batavia. — *Doc. Neerl. & Indones. morbis trop.*, vol. 2, p. 23-35
- Gispen, R.* (1950). The virus of murine typhus in mites (*Schöngastia indica*, Fam. Trombiculidae). — *Doc. Neerl. & Indones. morbis trop.*, vol. 2, p. 225-230

- Gorirossi, Flora E.* (1950). The mouth parts of the adult female tropical rat mite, *Bdellonyssus bacoti* (Hirst, 1913) Fonseca, 1941 [= *Liponissus bacoti* (Hirst)], with observations on the feeding mechanism. — *J. Parasitol.*, vol. 36, p. 301-318
- Griffiths, R. B., & F. J. O'Rourke* (1950). Observations on the lesions caused by *Cnemidocoptes mutans* and their treatment, with special reference to the use of Gammexane. — *Ann. Trop. Med. & Parasitol.*, vol. 44, p. 93-100
- Jameson, E. W.* (1950). *Eubrachylaelaps debilis*, a new laelaptid mite (Acarina: Laelaptidae) parasitic on the deer mouse, *Peromyscus maniculatus* (Mammalia: Cricetidae). — *J. Parasitol.*, vol. 36, p. 62-64
- Jones, B. M.* (1950). A method for studying the distribution and bionomics of trombiculid mites (Acarina: Trombididae). — *Parasitology*, vol. 40, p. 1-13
- Jones, B. M.* (1950). The penetration of the host tissue by the harvest mite, *Trombicula autumnalis* Shaw. — *Parasitology*, vol. 40, p. 247-260
- Kohls, Glen M.* (1950). Description of the male of *Ixodes woodi* Bishopp (Acarina: Ixodidae). — *J. Parasitol.*, vol. 36, p. 65-66
- Kohls, Glen M.* (1950). Two new species of ticks from Ceylon (Acarina: Ixodidae). — *J. Parasitol.*, vol. 36, p. 319-321
- Kohls, Glen M.* (1950). Ticks (Ixodoidea) of the Philippines. — *Nat. Inst. Health Bull.*, no. 192, 28 pp.
- Kuwata, Tsugo, Trygve O. Berge & Cornelius B. Philip* (1950). A new species of Japanese larval mite from a new focus of Tsutsugamushi disease in Southeastern Honshu, Japan. — *J. Parasitol.*, vol. 36, p. 80-83
- Milne, A.* (1950). The ecology of the sheep tick, *Ixodes ricinus* L. Microhabitat economy of the adult tick. — Spatial distribution. — *Parasitology*, vol. 40, p. 14-34 & p. 35-45
- Le Gac, P.* (1950). Découverte d'acariens du genre *Thrombicula* en Oubangui-Chari (A.E.F.). — *Bull. Soc. Path. exot.*, t. 43, p. 711-714
- Pierquin, L.* (1950). Relation de quelques essais concernant l'efficacité, sur *Ornithodours moubata*, de trois insecticides à base de l'isomère «Gamma» de l'hexachlorure de benzène. — *Ann. Soc. belge Méd. trop.*, t. 30, p. 553-564
- Philip, Cornelius B., & H. S. Fuller* (1950). The harvest mites (akidani) of Japan and the Far East and their relationship to the autumnalis group of trombiculid mites. — *Parasitology*, vol. 40, p. 50-57
- Radford, Charles D.* (1950). The mites (Acarina) parasitic on mammals, birds and reptiles. — *Parasitology*, vol. 40, p. 366-394
- Ray, H. N.* (1950). Hereditary transmission of *Theileria annulata* infection in the tick, *Hyalomma aegyptium* Neum. — *Trans. Roy. Soc. Trop. Med. & Hyg.*, vol. 44, p. 93-104
- Smith, Carroll N., & W. V. King* (1950). Field studies of tick repellents. — *Amer. J. Trop. Med.*, vol. 30, p. 97-102
- Traub, Robert, & Thomas M. Evans* (1950). A new genus and species of trombiculid mite from Burma (Acarina). — *J. Parasitol.*, vol. 36, p. 356-357
- Turk, F. A.* (1950). A new species of parasitic mite, *Cnemidocoptes jamaicensis*, a causative agent of scaly leg in *Turdus aurantiacus*. — *Parasitology*, vol. 40, p. 60-76
- Weyer, F.* (1950). Die Uebertragung des Q-Fiebers als zoologisches Problem. — Leipzig: Akad. Verl. Ges. Geest & Portig, K.-G. = Neue Ergebnisse und Probleme der Zoologie.
- Wilson, S. G.* (1950). A check-list and host-list of Ixodoidea found in Nyasaland, with descriptions and biological notes on some of the Rhipicephalids. — *Bull. Entomol. Res.*, vol. 41, p. 415-428

Zumpt, F. (1950). Note on parasitic mites. I. Some remarks on the family Laelaptidae (sensu Vitzthum 1943) with descriptions of three new species from African rodents. — Parasitology, vol. 40, p. 298-303

Zumpt, F., & H. Graf (1950). Medical importance of mites. — S. A. J. Clin. Science, vol. 1, p. 196-212

576.895.6 Myriapoda

Remington, Charles L. (1950). The bite and habits of a giant centipede (*Scopopendra subspinipes*) in the Philippine Islands. — Amer. J. Trop. Med., vol. 30, p. 453-455

576.895.7 Hexapoda

Matheson, Robert (1950). Medical Entomology. New second edition. 628 pp. ill. — Ithaca, New York: Comstock Publ. Co.

Missiroli, A. (1950). Le contrôle des insectes de la maison et de l'homme. — Méd. trop., 10^e année, p. 5-30

576.895.75 Hemiptera

Balazuc, Jean (1950). Un fenomeno de anafilaxia producido por picaduras de *Triatoma* (Hemiptera, Reduviidae). — An. Inst. Med. Reg. (Tucuman), vol. 3, p. 35-37

Borzzone, Rodolfo A., e.a. (1950). Tiempo de infestación experimental de *Triatomas*, en el xeno-diagnóstico artificial. — Semana méd., 8. Febr.

Floch, H., & E. Abonnenc (1950). Infection spontanée de la cavité générale de *Triatomidés* par un *Trypanosomidé* inoculable au cobaye évoluant dans le sang d'un singe et dans l'intestin des insectes vecteurs. — Ann. Parasitol. hum. & comp., t. 25, p. 13-20

Giroud, Paul, & J. Jadin (1950). Le pou dans la fièvre Q au Ruanda-Urundi (Congo belge). Conservation naturelle de l'antigène de la fièvre Q sur le pou. — Bull. Soc. Path. exot., t. 43, p. 674-675

Khalifa, A. (1950). Spermatophore production and egg-laying behaviour in *Rhodnius prolixus* Stal. (Hemiptera; Reduviidae). — Parasitology, vol. 40, p. 283-289

Wygodzinsky, Petr (1949). Elenco sistematico de los Reduviiformes americanos. — Inst. Med. Reg., Univ. Nac. Tucuman, Monograf. 1, 102 pp. = Publ. No. 473

Wygodzinsky, P., & J. W. Abalos (1950). Sobre algunos *Stenolemus* americanos (Emesinae, Reduviidae, Hemiptera). — An. Inst. Med. Reg. (Tucuman), vol. 3, p. 99-110

Wygodzinsky, P., & J. W. Abalos (1950). *Triatoma guasayana* Wygodzinsky y Abalos, 1949, con notas sobre especies vecinas (*Triatominae*, Reduviidae, Hemiptera). — An. Inst. Med. Reg. (Tucuman), vol. 3, p. 53-73

576.895.76 Coleoptera

Harant, H., & J. Théodoridès (1950). Note sur les cas d'infestation accidentelle par des coleoptères chez l'homme. — Bull. Soc. Path. exot., t. 43, p. 54-55

Théodoridès, Jean (1950). Les coleoptères parasites accidentels de l'homme et des animaux domestiques (4^e note). — Ann. Parasitol. hum. & comp., t. 25, p. 69-76

Théodoridès, Jean (1950). The parasitological, medical and veterinary importance of Coleoptera. — Acta Tropica, vol. 7, p. 48-60

576.895.77 Diptera576.895.771 Nematocera

- Bates, M.* (1949). The natural history of mosquitoes. 379 pp. ill. — New York & London: Macmillan & Co.
- Causey, Ottis R., Henry W. Kumm & Hugo W. Laemmert* (1950). Dispersion of forest mosquitoes in Brazil: further studies. — Amer. J. Trop. Med., vol. 30, p. 301-312
- Chamberlain, Roy W., & Robert K. Sikes* (1950). A safe method of handling mosquitoes for virus transmission experiments. — J. Parasitol., vol. 36, p. 499-500
- Mer, G. G., & S. Davidovici* (1950). A method for estimating the toxic effect of contact insecticides on mosquitoes and house-flies. — Parasitology, vol. 40, p. 87-92
- Nielsen, Erik Tetens, & Hans Greve* (1950). Studies on the swarming habits of mosquitoes and other nematocera. — Bull. Entomol. Res., vol. 41, p. 227-258
- Zulueta, Julian de* (1950). A study of the habits of adult mosquitoes dwelling in the savannas of Eastern Colombia. — Amer. J. Trop. Med., vol. 30, p. 325-339

Simuliidae

- Dalmat, H. T.* (1950). Induced oviposition of Simulium flies by exposure to CO₂. — Publ. Health Rep., vol. 65, p. 545-546
- Freeman, Paul* (1950). The external genitalia of male Simuliidae. — Ann. Trop. Med. & Parasitol., vol. 44, p. 146-152
- Grenier, P.* (1950). Simuliidae de l'est congolais (description des nymphes et imagos ♂ et ♀ de *S. neavei* Roub. [?] et *S. marlieri* n. sp.). — Bull. Soc. Path. exot., t. 43, p. 92-100
- Lebied, B.* (1950). Une nouvelle théorie endémiologique. Sur le rôle de la fonction du parasitisme × mécanisme du vol du vecteur comme facteur décisif de l'établissement du foyer de l'endémicité de l'Onchocercose et de filarioses en général. 54 pp. ill. — Dijon: Impr. Darantierre
- Meillon, B. de* (1950). New South African Simuliidae (Diptera). — Proc. Roy. Entomol. Soc. London, Ser. B, vol. 19, p. 14-17
- Wanson, M., L. Courtois, & W. Bervoets* (1950). L'extinction des simulies de rivières à Léopoldville. — Ann. Soc. belge Méd. trop., t. 30, p. 629-637
- Wygodzinsky, P.* (1950). Contribuciones al conocimiento de los Simulidae argentinos. III. *Simulium dinellii* (Joan, 1912) y *Simulium wolffhügeli* (Enderlein, 1922). — An. Inst. Med. Reg. (Tucuman), vol. 3, p. 75-97

Psychodidae

- Clastrier, J.* (1950). Phlébotomes de l'île de Zembra. — Arch. Inst. Pasteur, Alger, t. 28, p. 148-151
- Floch, H., & E. Abonnenc* (1950). Phlébotomes du Vénézuéla (III). Description d'une espèce nouvelle: *Phlebotomus lichyi*. — Inst. Pasteur Guyane et Terr. Inini, Publ. No. 208
- Hertig, Marshall* (1950). The type of *Phlebotomus mascittii* Grassi (Diptera, Psychodidae). — Bull. Entomol. Res., vol. 40, p. 453-457
- Kirk, R., & D. J. Lewis* (1950). Three new sandflies (*Phlebotomus*) from East Africa. — Proc. Roy. Entomol. Soc. London, Ser. B, vol. 19, p. 11-13
- Najera, Luis E.* (1950). New technique for the breeding and maintenance of *Phlebotomus* colonies. — Doc. Neerl. & Indones. morbis trop., vol. 2, p. 312-317

- Najera, Luis E.* (1950). Nueva técnica para la creación y mantenimiento de colonias de *Phlebotomus*. — Rev. San. & Hig. Publ., an. 24, p. 28-41
- Saccà, Giuseppe* (1950). Stadii preimaginali di *Phlebotomus perfiliewi* Parrot, *P. papatasi* Scop., *P. perniciosus* Newstead (Diptera, Psychodidae). — Riv. Parassitol., vol. 11, p. 43-54

Chironomidae

- Floch, H., & E. Abonnenc* (1950). Les culicoïdes de la Guadeloupe. Description de *Culicoides guadeloupensis* n. sp. — Inst. Pasteur Guyane & Terr. Inini, Publ. No. 203
- Fox, Irving, & Charles E. Kohler* (1950). Distribution and relative abundance of the species of biting midges or *Culicoides* in Eastern Puerto Rico, as shown by light traps. — Puerto Rico J. Publ. Health & Trop. Med., vol. 25, p. 342-349
- Freeman, P.* (1950). A species of chironomid from the Sudan suspected of causing asthma. — Proc. Roy. Entomol. Soc. London, Ser. B, vol. 19, p. 58-59

Culicidae

- Akins, Harvey* (1950). A method of infecting *Aedes aegypti* with *Plasmodium gallinaceum* from chick embryos. — J. Nat. Malaria Soc., vol. 9, p. 248
- Bruce-Chwatt, L. J.* (1950). Recent studies on insect vectors of yellow fever and malaria in British West Africa. — J. Trop. Med. & Hyg., vol. 53, p. 71-79
- Carter, Henry F.* (1950). The genus *Taeniorhynchus* Lynch Arribalzaga (Diptera, Culicidae) with special reference to the bionomics and relation to disease of the species occurring in Ceylon. — Ceylon J. Sci. (B), vol. 24, p. 1-26
- Galindo, Pedro, Harold Trapido, & Stanley J. Carpenter* (1950). Observations on diurnal forest mosquitoes in relation to sylvan yellow fever in Panama. — Amer. J. Trop. Med., vol. 30, p. 533-574
- Galliard, H., & D. V. Ngu* (1950). Culicidés du Tonkin. III. Culicidés de la Baie d'Along. — Ann. Parasitol. hum. & comp., t. 25, p. 61-68
- Giaquinto-Mira, Mario* (1950). Notes on the geographical distribution and biology of Anophelinae and Culicinae in Etiopia. — Riv. Malariol., vol. 29, p. 283-313
- Grjebine, A.* (1950). Un nouveau moustique forestier de la basse Côte d'Ivoire, *Eretmapodites pauliani* n. sp. — Bull. Soc. Path. exot., t. 43, p. 45-50
- Hadaway, A. B.* (1950). Observations on mosquito behaviour in native huts. — Bull. Entomol. Res., vol. 41, p. 63-78
- Haddow, A. J.* (1950). A note on the occurrence of *Aedes* (*Stegomyia*) *simpsoni* Theobald in the canopy of rain-forest in Bwamba County, Uganda. — Ann. Trop. Med. & Parasitol., vol. 44, p. 238-241
- Huttel, V.* (1950). Note sur la répartition des moustiques dans le Bas-Dahomey. — Bull. Soc. Path. exot., t. 43, p. 563-566
- Jenkins, Dale W.* (1950). Bionomics of *Culex tarsalis* in relation to Western equine encephalomyelitis. — Amer. J. Trop. Med., vol. 30, p. 909-916
- Kumm, Henry W.* (1950). Seasonal variations in rainfall: prevalence of Haemagogus and incidence of jungle yellow fever in Brazil and Colombia. — Trans. Roy. Soc. Trop. Med. & Hyg., vol. 43, p. 673-685
- Neghme, A.* (1950). Control del *Aedes aegypti* en Chile. — Bol. Ofic. San. Pan-amer., vol. 29, p. 389-396
- Perry, William J.* (1950). The mosquitoes and mosquito-borne diseases on New Caledonia, an historic account: 1885-1946. — Amer. J. Trop. Med., vol. 30, p. 103-114

- Pick, F.* (1950). L'inclusion temporaire des œufs d'*Aedes aegypti* à l'aide de la technique de silico-gel sur lame. — Bull. Soc. Path. exot., t. 43, p. 364-372
- Pinto, Severo* (1950). Técnica della lucha contra el *Aedes aegypti* por el DDT. — Rev. Hig. Bogotá, vol. 24, p. 261-264
- Schubert, J. H., & Mary H. Kelley* (1950). The precipitin technique for determining species of host blood in mosquitoes—modification and improvements. — J. Nat. Malaria Soc., vol. 9, p. 341-348
- Shearman, C. E.* (1950). The control of Culicine mosquito breeding in septic tanks by means of DDT bricks. — J. Roy. Army Med. Corps, vol. 94, p. 259 to 265.
- Someren, E. C. C. van* (1950). Ethiopian Culicidae: a description of two new *Aedes* of the subgenus *Aedimorphus* Theobald, from Uganda. — Proc. Roy. Entomol. Soc., London, Ser. B, vol. 19, p. 39-41
- Toumanoff, C.* (1950). L'intercroisement de l'*Aedes* (*Stegomyia*) *aegypti* L. et *Aedes* (*Stegomyia*) *albopictus* Skuse. Observations sur la mortalité. — Bull. Soc. Path. exot., t. 43, p. 234-240

Anophelini

- Alvarado, C. A., H. A. Coll & S. F. Laguzzi* (1950). El programa de erradicación del paludismo en la República argentina. Las fallas de la campaña de detización y organización del Servicio de Vigilancia. — Bol. Ofic. San. Panamer., vol. 29, p. 1-6
- Anopheles* (1950). A' and malaria in the Near East. . . Introduction by *P. A. Buxton*. 223 pp. ill. — London: H. K. Lewis & Co. Ltd.
- Balice, Alberto* (1950). L'anofelismo nella provincia di Ascoli Piceno. — Riv. Parassitol., vol. 11, p. 37-42
- Bellamy, R. Edward* (1950). An unusual winter population of *Anopheles quadrimaculatus* Say. — J. Nat. Malaria Soc., vol. 9, p. 80-83
- Bellamy, R. Edward, & Robert P. Repass* (1950). Notes on the ova of *Anopheles georgianus* King. — J. Nat. Malaria Soc., vol. 9, p. 84-88
- Bernet* (1950). Les heures d'agressivité du *A. gambiae* en A.O.F. — Méd. trop., 10^e année, p. 564-565
- Bernet* (1950). Utilisation des solutions de pyréthrine dans la lutte contre les larves d'Anophèles. — Méd. trop., 10^e année, p. 558-563
- Bertram, D. M.* (1950). Malarial control by residual insecticides. — Brit. Med. J., p. 1200.
- Bertram, D. M.* (1950). A critical evaluation of DDT and Gammexane in malaria control in Upper Assam over five years, with particular reference to their effect on *Anopheles minimus*. — Ann. Trop. Med. & Parasitol., vol. 44, p. 242-254
- Bertram, D. M.* (1950). Larvicidal treatments with DDT and Gammexane in Upper Assam, with particular reference to their effect on *Anopheles minimus*. — Ann. Trop. Med. & Parasitol., vol. 44, p. 255-259
- Black, Robert H.* (1950). Anophelism without malaria in Northern Australia: a malaria survey of part of the Northern Territory and the East Kimberley District. — Ann. Trop. Med. & Parasitol., vol. 44, p. 207-211
- Bonne-Wepster, J., & N. H. Swellengrebel* (1950). *Anopheles sunaicus* and DDT-spraying. — Doc. Neerl. & Indones. morbis trop., vol. 2, p. 154-160
- Bradley, George H., & F. Earle Lyman* (1950). Discussion of five years' use of DDT residuals against *Anopheles quadrimaculatus*. — J. Nat. Malaria Soc., vol. 9, p. 113-118
- Burgess, R. W.* (1950). Colonization of *Anopheles albimanus* from the Florida Keys. — J. Econ. Entomol., vol. 43, p. 108

- Burgess, Robert W., & Martin D. Young* (1950). The comparative susceptibility of *Anopheles quadrimaculatus* and *Anopheles freeborni* to infection by *Plasmodium vivax* (St. Elizabeth strain). — *J. Nat. Malaria Soc.*, vol. 9, p. 218-221
- Carri, E. L.* (1950). L'hôte intermédiaire et transmetteur du paludisme. — *Rev. Palud.*, 8^e année, p. 61-70
- Correa, Renato R., Firmino O. Lima & David Coda* (1950). Observations on the flight and longevity in nature of *Anopheles albitarsis domesticus*. — *J. Nat. Malaria Soc.*, vol. 9, p. 280-284
- Davidson, G.* (1950). A field study on Gammexane and malaria control in the Belgian Congo. II. The effect of the spraying of houses with Gammexane on the mosquito population and on the malaria incidence in children. — *Ann. Trop. Med. & Parasitol.*, vol. 44, p. 1-26
- Ejercito, Antonio* (1950). Simplified, handy and economical construction of an automatic siphon sluice for the control of stream-breeding *Anopheles*, vector of malaria. — *Riv. Malariol.*, vol. 29, p. 217-227
- Fessler, Karl, e.a.* (1950). *Anopheles*-funde in Südwürttemberg und ihre Beziehung zum Problem der einheimischen Malaria. — *Z. Tropen., Parasitol.*, Bd. 1, p. 458-488
- Field, John W.* (1950). Fumigant and repellent effects of BHC (Gammexane) and DDT upon *Anopheles*. — *Trans. Roy. Soc. Trop. Med. & Hyg.*, vol. 43, p. 547-548
- Galvão, A. B.* (1950). Do diagnóstico diferencial entre *A (N) strodei* e *A (N) pessoai* na fase larvaria. — *Rev. Brasil. Malariol.*, vol. 2, p. 38-48
- Gaud, J., e.a.* (1950). Répartition et fréquence relative des espèces anophéliennes au Maroc. — *Ann. Parasitol. hum. & comp.*, t. 25, p. 53-60
- Gaud, J., & J. Laurent* (1950). Les soies doublées chez les larves d'*Anopheles*. — *Ann. Parasitol. hum. & comp.*, t. 25, p. 480-484
- Giaquinto-Mira, Mario* (1950). Notes on the geographical distribution and biology of *Anophelinae* and *Culicinae* in Etiopia. — *Riv. Malariol.*, vol. 29, p. 281-313
- Hodgkin, Ernest P.* (1950). On the dissection of mosquitoes for malaria parasites and the information to be derived therefrom. — *Trans. Roy. Soc. Trop. Med. & Hyg.*, vol. 43, p. 617-634
- Holstein, M.* (1950). Un nouveau vecteur du paludisme en A.O.F., *Anopheles rufipes* (Gough 1910). — *Bull. Soc. Path. exot.*, t. 43, p. 140-143
- Hunninen, Arne V., Martin D. Young & Robert W. Burgess* (1950). The infection of *Anopheline* mosquitoes by native avian malaria. — *J. Nat. Malaria Soc.*, vol. 9, p. 145-150
- Jayewickreme, S. H.* (1950). Resistance to the action of a mineral oil larvicide by larvae of *Anopheles subpictus* Grassi. — *Ceylon J. Sci. (B)*, vol. 24, p. 117-121
- Jeffery, Geoffrey M., Don E. Eyles & Martin D. Young* (1950). The comparative susceptibility of *Anopheles quadrimaculatus* and two strains of *Anopheles albimanus* to a Panama strain of *Plasmodium falciparum*. — *J. Nat. Malaria Soc.*, vol. 9, p. 349-355
- Jones, T. W. Tyssul* (1950). *Anopheline* larvae as intermediate hosts for larval Trematodes. — *Parasitology*, vol. 40, p. 144-148
- Kupka, E., & M. Anschau* (1950). Entomologisch-ökologische Untersuchungen an steirischen Malariaherden. — *Acta Tropica*, vol. 7, p. 298-314
- Lawlor, William K.* (1950). A method of evaluating density of *Anopheline* breeding for purposes of malaria control. — *J. Nat. Malaria Soc.*, vol. 9, p. 89-94

- Leeson, H. S.* (1950). Anopheline surveys in Syria and Lebanon. — London: H. K. Lewis & Co. Ltd. = *Anopheles and Malaria in the Near East* ... p. 5-46
- Leeson, H. S., a.o.* (1950). *Anopheles and malaria in the Near East*. — London School of Hygiene and Trop. Medicine Memoirs, no. 7
- Livadas, Gr.* (1950). Reduction and disappearance of Anopheline species prevailing in Attica (Greece) as a result of control program carried out during 1946-1949. — *Riv. Malariol.*, vol. 24, p. 73-82
- Logan, John A.* (1950). *Anopheles labranchiae* eradication in Sardinia: an interim report. — *Amer. J. Trop. Med.*, vol. 30, p. 313-323
- Lumsden, W. H. R., & J. Yoje* (1950). Anophelism and malaria in Transjordan and in the neighbouring parts of Palestine and Syria. — London: H. K. Lewis & Co. Ltd. = *Anopheles and malaria in the Near East* ... p. 51-108
- Macan, T. T.* (1950). The Anopheline mosquitoes of Iraq and North Persia. — London: H. K. Lewis & Co. Ltd. = *Anopheles and malaria in the Near East* ... p. 113-223
- Mathis, Willis, a.o.* (1950). The relative effectiveness of DDT and DDD as Anopheline mosquito larvicides under field conditions. — *J. Nat. Malaria Soc.*, vol. 9, p. 95-98
- Micks, Don W.* (1950). The lethal effect of the ciliate, *Vorticella microstoma* Ehrenberg on *Anopheles quadrimaculatus* larvae. — *J. Nat. Malaria Soc.*, vol. 9, p. 256-258
- Mosna, E., & M. Alessandrini* (1950). La lotta anti-anofelica con DDT nella Provincia di Latina nel 1948 e 1949. — *Riv. Parassitol.*, vol. 11, p. 13-26
- Pittendrigh, Colin S.* (1950). The quantitative evaluation of *Kerteszia* breeding grounds. — *Amer. J. Trop. Med.*, vol. 30, p. 457-469
- Rachou, R. G., & M. O. Ferreira* (1950). Primeiras provas experimentais com termoneblinas toxicas no combate aos Anofelinos do sub-gênero *Kerteszia*. — *Rev. Brasil. Malariol.*, vol. 2, p. 23-37
- Rachou, R. G., M. M. Lima & A. B. Lima* (1950). Considerações sôbre o *A (N) tarsimaculatus* Goeldi, 1905 (= *A [N] aquasalis* Curry 1942) no Estado do Ceará, com especial referência ao seu encontro a 52 quilômetros da orla marítima. — *Rev. Brasil. Malariol.*, vol. 2, p. 57-65
- Rehn, John W. H., John M. Henderson & J. Mateo Serrano* (1950). Field studies on the bionomics of *Anopheles albimanus*. Pt. I: Aestivation of immature stages—progress report. — *J. Nat. Malaria Soc.*, vol. 9, p. 176-182
- Rehn, John W. H., J. Maldonado Capriles & J. M. Henderson* (1950). Field studies on the bionomics of *Anopheles albimanus*. Pts. II & III: Diurnal resting places—progress report. — *J. Nat. Malaria Soc.*, vol. 9, p. 268-279
- Reid, J. A., a.o.* (1950). Field experiments with DDT in oil as an Anopheline larvicide. Part I. On still water. — *Med. J. Malaya*, vol. 4, p. 219-233
- Romeo Viamonte, José M.* (1950). Los Anofelinos de España y de la zona española del Protectorado de Marruecos. Su relación con la difusión del paludismo. — *Rev. San. & Hig. Publ.*, año 24, p. 213-295
- Sanz, Luis Martin, & E. Rodriguez Azagra* (1950). Anofelinos. I. Morfología externa del mosquito adulto. — *Med. Col.*, t. 15, p. 113-130
- Sanz, Luis Martin, & E. Rodriguez Azagra* (1950). Anofelinos. — *Med. Col.*, t. 16, p. 124-142
- Sasse, B. E., & L. W. Hackett* (1950). Note on the host preferences of *Anopheles pseudopunctipennis*. — *J. Nat. Malaria Soc.*, vol. 9, p. 181-182
- Stage, H. H., & A. L. Berti* (1950). Observations on mosquito and malaria control in the Caribbean area. Part 5: Venezuela. — *Mosquito News*, vol. 10, p. 22-25

- Thompson, G. A.* (1950). Anopheline threshold of malaria transmission noted in Jamaica. — *Publ. Health Rep.*, vol. 65, p. 692-695
- Tisseuil, J.* (1950). Les gîtes larvaires des champs de cultures et leur importance au Soudan. — *Bull. Soc. Path. exot.*, t. 43, p. 44-45
- Vargas, Luis* (1950). Nota sobre la distribución holártica del grupo maculipennis y del subgenero *Coelodiaezis*. *Missirolimyia*, nov. subgen. de *Anopheles*. (Diptera: Culicidae). — *Riv. Parassitol.*, vol. 11, p. 73-84
- Vermeil, C., & J. M. Doby* (1950). Présence d'*Anopheles d'Thali* Patton dans le Sud tunisien. — *Bull. Soc. Path. exot.*, t. 43, p. 443-444
- Weyer, F.* (1951). Neuere Beobachtungen über *Anopheles* in Deutschland. (Mit einem Beitrag zur Nomenklaturfrage bei *A. maculipennis*). — *Z. Tropen., Parasitol.*, Bd. 2, p. 367-401
- Wharton, R. H., & J. A. Reid* (1950). D.D.T. and Gammexane as residual insecticides against *Anopheles maculatus* in Malaya. — *Nature*, p. 28-29

576.895.772 Brachycera

- Haddow, A. J., a.o.* (1950). Observations on the biting-habits of some Tabanidae in Uganda, with special reference to arboreal and nocturnal activity. — *Bull. Entomol. Res.*, vol. 41, p. 209-221
- Jaujou, C., R. Camain & J. P. Adam* (1950). Apparition en Corse de mouches domestiques résistantes au DDT. — *Bull. Soc. Path. exot.*, t. 43, p. 490-496
- Mer, G. G., & S. Davidovici* (1950). A method for estimating the toxic effect of contact insecticides on mosquitoes and house-flies. — *Parasitology*, vol. 40, p. 87-92
- Thiel, P. H. van* (1950). The transmission of Toxoplasmosis and the rôle of *Calliphora erythrocephala* Meig. — *Doc. Neerl. & Indones. morbis trop.*, vol. 2, p. 264-269
- Zumt, F.* (1950). Descriptions of three new Sarcophaga species from the Ethiopian region (Diptera: Calliphoridae). — *Proc. Roy. Entomol. Soc. London*, Ser. B, vol. 19, p. 80-84

576.895.772.4 Schizophora

- Brou, M.* (1950). Essais de destruction de glossines au moyen de bombes fumi-gènes au D.D.T. — *Ann. Soc. belge Méd. trop.*, t. 30, p. 141-148
- Burt, Eric* (1950). An illustration of the appearance presented by trypanosome colonies occurring on the proboscis and in the salivary glands of a tsetse-fly. — *Acta Tropica*, vol. 7, p. 61-62
- Conférence* (1950). C' africaine sur la tsé-tsé et la trypanosomiase. Brazzaville, 2-8 février 1948. 441 pp. — Toulouse
- Fairbairn, H., & A. T. Culwick* (1950). Some climatic factors influencing populations of *Glossina swynnertoni*. — *Ann. Trop. Med. & Parasitol.*, vol. 44, p. 27-33
- Fiedler, O. G. H.* (1950). Der Feldzug gegen die Tsetsefliege im Zululand. — *Z. angew. Entomol.*, Bd. 31, p. 509-536
- Geigy, R.* (1950). Observations sur quelques espèces de Glossines de l'Afrique Orientale. — *Congr. Internat. Hyg. & Méd. Méditerr.* Alger, 3-5 avril 1950, p. 172-185
- Jackson, C. H. N.* (1950). Wet season fraying of wings of tsetse-flies, *Glossina morsitans*. — *Bull. Entomol. Res.*, vol. 41, p. 159-160
- Lewis, Aneurin E.* (1950). Tsetse flies carried by railway trains in Kenya Colony. — *Bull. Entomol. Res.*, vol. 40, p. 511-531
- Maillot, L.* (1950). Migrations saisonnières de *Glossina palpalis* aux environs de Brazzaville. — *Bull. Soc. Path. exot.*, t. 43, p. 625-631

- Moggridge, J. Y.* (1950). The relations of the coastal tsetse of Kenya to the plant communities. — Bull. Entomol. Res., vol. 41, p. 301-315
- Morris, M. G.* (1950). The persistence of toxicity in DDT-impregnated hessian and its use on tsetse traps. — Bull. Entomol. Res., vol. 41, p. 259-288
- Nash, T. A. M., & J. T. Davey* (1950). The resting habits of *Glossina medicorum*, *G. fusca* and *G. longipalpis*. — Bull. Entomol. Res., vol. 41, p. 153-157
- Roubaud, E.* (1950). Influence favorisante des infections trypanosomiennes sur la résistance biologique et la longévité des mouches tsé-tsé. — C. R. Acad. Sci., t. 230, p. 157-159
- Roubaud, E.* (1950). Recherches effectuées sur les glossines et infections trypanosomiennes dans les territoires africains de l'Union française en 1949-1950. — I.S.C.T.R. 16 — Bur. Permanent Intrafr. de la Tsé-Tsé ... Léopoldville, C.B. N° 125
- Roubaud, E., J. Colas-Belcour & J. Rageau* (1950). Essai sur le pouvoir infectant naturel des *Glossina palpalis* aux environs de Yaoundé (Cameroun français). — Bull. Soc. Path. exot., t. 43, p. 50-53
- Vanderplank, F. L.* (1950). Air-speed/wing-tip speed ratios of insect flight. — Nature, p. 806-807

578 Biologische Technik — Technique Biologique — Biological Technique

- Alexander, J., K. S. McCarty & E. Alexander-Jackson* (1950). Rapid method of preparing Schiff's reagent for the Feulgen test. — Science, vol. 111, p. 13
- Bravo Oliva, J.* (1950). Los medios de cultivo desecados. Su empleo en el diagnóstico bacteriológico. — Med. Col., t. 16, p. 281-311
- Bravo Oliva, J.* (1951). Los medios de cultivo desecados en la técnica de identificación rápida de las enterobacteriáceas. — Med. Col., t. 17, p. 3-40
- Eyles, Don E.* (1950). A stain for malarial oocysts in temporary preparations. — J. Parasitol., vol. 36, p. 501
- González Castro, J.* (1950). Supervivencia y cultivo de los helmintos en medios artificiales; su interés en parasitología. — Laboratorio, t. 10, no. 55
- Poetschke, G., & W. Bommer* (1950). Die Technik der Lebendbeobachtung von Bakterien im Phasenkontrastmikroskop. — Zbl. Bakteriol. I, vol. 156, p. 128 bis 136
- Sen Gupta, P. C., K. C. Basu Mallik & B. Bhattacharya* (1950). A rapid method of iron haematoxylin stain for Protozoa in tissue sections and smears. — Ind. Med. Gaz., vol. 85, p. 400-402
- Strugger, S.* (1949). Fluoreszenzmikroskopie und Mikrobiologie. 194 pp. ill. — Hannover: M. H. Schaffer
- Wolff, J. W.* (1950). A new staining method for Rickettsiae. — Doc. Neerl. & Indones. morbis trop., vol. 2, p. 327-328
-