

# Bibliographie

Objekttyp: **ReferenceList**

Zeitschrift: **Acta Tropica**

Band (Jahr): **23 (1966)**

Heft 3

PDF erstellt am: **12.07.2024**

## **Nutzungsbedingungen**

Die ETH-Bibliothek ist Anbieterin der digitalisierten Zeitschriften. Sie besitzt keine Urheberrechte an den Inhalten der Zeitschriften. Die Rechte liegen in der Regel bei den Herausgebern.

Die auf der Plattform e-periodica veröffentlichten Dokumente stehen für nicht-kommerzielle Zwecke in Lehre und Forschung sowie für die private Nutzung frei zur Verfügung. Einzelne Dateien oder Ausdrucke aus diesem Angebot können zusammen mit diesen Nutzungsbedingungen und den korrekten Herkunftsbezeichnungen weitergegeben werden.

Das Veröffentlichen von Bildern in Print- und Online-Publikationen ist nur mit vorheriger Genehmigung der Rechteinhaber erlaubt. Die systematische Speicherung von Teilen des elektronischen Angebots auf anderen Servern bedarf ebenfalls des schriftlichen Einverständnisses der Rechteinhaber.

## **Haftungsausschluss**

Alle Angaben erfolgen ohne Gewähr für Vollständigkeit oder Richtigkeit. Es wird keine Haftung übernommen für Schäden durch die Verwendung von Informationen aus diesem Online-Angebot oder durch das Fehlen von Informationen. Dies gilt auch für Inhalte Dritter, die über dieses Angebot zugänglich sind.

# Bibliographie

## 5 Naturwissenschaften — Sciences naturelles — Natural Sciences

- 576.8 Mikrobiologie, Bakteriologie, Parasitologie
- 576.85 Systematische Bakteriologie
- 576.88 Pflanzen als Parasiten
- 576.89 Tiere als Parasiten. Krankheitsüberträger
- 576.893.1 Protozoa
- 576.894 Mollusca
- 576.895 Articulata

## 5 Naturwissenschaften — Sciences naturelles — Natural Sciences

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

- BELDING, D. L. (1965). Textbook of parasitology. 3rd ed. 1374 pp. ill. — New York: Appleton-Century-Crofts
- BRAND, T. VON. (1966). Biochemistry of parasites. 429 pp. ill. — New York and London: Academic Press
- BURCK, H.-CHR. (1966). Histologische Technik. Leitfaden für die Herstellung mikroskopischer Präparate in Unterricht und Praxis. 144 pp. ill. — Stuttgart: Georg Thieme Verlag
- DESCHIENS, R. & BÉNEX, J. (1965). Les interactions hôtes-parasites et les engagements parasitaires abortifs. 2. Les engagements parasitaires abortifs ou « impasses parasitaires ». — Bull. Soc. Path. exot. 58, 590-630
- FOSTER, W. D. (1965). A history of parasitology, 202 pp. ill. — Edinburgh: Livingstone
- FREDETTE, V. (1965). Travaux pratiques de microbiologie et d'immunologie. 206 pp. ill. — Montréal: Les Presses de l'Université
- GOLDSMID, J. M. (1966). The introduction in parasitology for medical students attending the first year courses in the University College of Rhodesia and Nyassaland. — Cent. Afr. J. Med. 12, 10-11
- HAWKER, L. E. et al. (1966). Einführung in die Biologie der Mikroorganismen. 483 pp. ill. — Stuttgart: Georg Thieme Verlag
- HIRSH, J. & ZAIMAN, H. (1965). Vectors and victims. 70 pp. — Springfield: Charles C Thomas
- LAMANNA, C. & MALETTE, M. F. (1965). Basic bacteriology. 3rd ed. 1001 pp. ill. — Baltimore: The Williams and Wilkins Company
- LECHEVALIER, H. A. & SOLOTOROVSKY, M. (1965). Three centuries of microbiology. 536 pp. — New York: McGraw Hill Book Co.
- LEVINE, N. D. (1965). Refresher course on recent advances in parasitology: introductory remarks. — Amer. Zool. 5, 72-77
- MEYNELL, G. G. & MEYNELL, E. (1965). Theory and practice in experimental bacteriology. 288 pp. ill. — London: Cambridge University Press
- OSCHE, G. (1966). Die Welt der Parasiten. Zur Naturgeschichte des Schmarotzertums. 159 pp. ill. — Berlin: Springer Verlag = Verständliche Wissenschaft 87
- PROCEEDINGS OF THE FIRST INTERNATIONAL CONGRESS OF PARASITOLOGY. (1966). Ed. by A. Corradetti. Rome, 21-26 September 1964. 2 vols. 1118 pp. — Oxford etc.: Pergamon Press

- THÉODORIDÈS, J. (1966). Les grandes étapes de la parasitologie. — *Clio med.* 1, 129-145
- WATSON, J. M. (1965). An introduction to parasitology. 184 pp. ill. — London: Heinemann Medical Books Ltd.

#### 576.851 Eubacteriales

- GALLUT, J. & NICOLLE, P. (1965). Evolution récente, épidémiologique et bactériologique, du choléra : étude de quelques souches récemment isolés. — *Bull. Soc. Path. exot.* 58, 728-740
- HAMON, Y. & PÉRON, Y. (1966). La propriété bactériocinogène dans la tribu des *Salmonellae*. 1. Les bactériocines des *Salmonella*. — *Ann. Inst. Pasteur* 110, 389-402
- KAUFFMANN, F. (1966). The bacteriology of enterobacteriaceae. 400 pp. ill. — Copenhagen: Munksgaard Publ.
- LE MINOR, L. (1966). Conversions antigéniques chez les *Salmonella*. 8. Conversions d'Arizona par des phages issus de *Salmonella*. 9. Conversions dans le groupe O:51. — *Ann. Inst. Pasteur* 110, 380-388; 562-567
- LE MINOR, L. & STAUB, A. M. (1966). Etude sérologique des facteurs O 27 des *Salmonella*. — *Ann. Inst. Pasteur* 110, 834-848
- MORTELMANS, J. (1965). Le problème des *Salmonellae* dans les viandes et leur importance dans les pays chauds. — *Bull. Soc. Path. exot.* 58, 680-685
- NICOLLE, P. et al. (1965). Les lysotypes exotiques du bacille typhique. — *Bull. Soc. Path. exot.* 58, 695-714
- SZTURM-RUBINSTEIN, S. & PIÉCHAUD, D. (1966). Valeur épidémiologique du biotype et lysotype de *Shigella sonnei*. — *Ann. Inst. Pasteur* 110, 920-922
- TOMA, S. et al. (1966). A new *Salmonella* species: *Salmonella dan* = 51:k:e,n,z<sub>15</sub>. — *Ann. Inst. Pasteur* 110, 922-923

#### 576.851.7 Rickettsia. Bartonella

- FALCÃO, E. DE C. (1966). Henrique da Rocha Lima e a descoberta da *Rickettsia prowazeki*. — *Rev. Inst. Med. trop. São Paulo* 8, 55-59
- GIROUD, P. et al. (1965). Démonstrations concernant la culture élective de *Rickettsia coronii* sur les membranes de la ratte gestante au cours d'une maladie inapparente. — *Bull. Soc. Path. exot.* 58, 157-159
- PICKENS, E. G. et al. (1965). Use of mouse serum in identification and serologic classification of *Rickettsia akari* and *Rickettsia australis*. — *J. Immunol.* 94, 883-889

#### 576.856 Spirochaetales

- DUCHASSIN, M. et al. (1965). Indice d'infection par *L. icterohaemorrhagiae* du rat de Cayenne. Quelques aspects épidémiologiques des leptospires en Guyane française. — *Bull. Soc. Path. exot.* 58, 170-176
- GALE, N. B. et al. (1966). An outbreak of leptospirosis among U.S. Army troops in the canal zone. 2. Isolation and characterization of the isolates. — *Amer. J. trop. Med. Hyg.* 15, 64-70
- GEIGY, R. & AESCHLIMANN, A. (1965). Etude comparative de la biologie de *Borrelia duttoni* et de *Borrelia tillae*. — *Rev. suisse Zool.* 72, 87-98
- MAILLOUX, M. (1965). Sur les sources de contamination par les leptospires en Afrique du Nord. — *Z. Tropenmed. Parasit.* 16, 291-296
- MINETTE, H. P. (1966). Leptospirosis in primates other than man. — *Amer. J. trop. Med. Hyg.* 15, 190-198

## 576.858 Virus

- ARDOIN, P. L. M. & SIMPSON, D. I. H. (1965). Relations antigéniques entre le virus Nyando et deux virus isolés en Ethiopie à partir de collectes d'*Eretmapodites*. — Bull. Soc. Path. exot. 58, 573-589
- BOORMAN, J. P. T. (1966). Studies on the growth and transmission of two viruses of the Bunyamwera group in *Aedes aegypti* Linn. — Trans roy. Soc. trop. Med. Hyg. 60, 332-342
- CAUSEY, O. R. et al. (1966). Marco, Timbo, and Chaco, newly recognized arboviruses from lizards of Brazil. — Amer. J. trop. Med. Hyg. 15, 239-243
- CLARK, G. M. et al. (1966). Observations on the ability of *Haemogamasus liponyssoides* ewing and *Ornithonyssus bacoti* (Hirst) (Acarina, Gamasina) to retain Eastern equine encephalitis virus: preliminary report. — Amer. J. trop. Med. Hyg. 15, 107-112
- DAVIS, M. H. et al. (1966). Mosquito transmission of Venezuelan equine encephalomyelitis virus from experimentally infected dogs. — Amer. J. trop. Med. Hyg. 15, 227-230
- GALINDO, P. et al. (1966). An ecological survey for arboviruses in Almirante, Panama. 1959-1962. — Amer. J. trop. Med. Hyg. 15, 385-400
- JOHNSON, K. M. et al. (1966). Isolation of Machupo virus from wild rodent *Calomys callosus*. — Amer. J. trop. Med. Hyg. 15, 103-106
- N'GUYEN THI KIM THOA et al. (1966). Isolement d'un virus très voisin du virus de l'encéphalite japonaise d'un lot de moustiques à Saigon. — Méd. trop. 26, 150-154
- PERALTA, P. H. & SHELOKOV, A. (1966). Isolation and characterization of arboviruses from Almirante, Republic of Panama. — Amer. J. trop. Med. Hyg. 15, 369-378
- PEREIRA, O. A. DE C. (1966). The use of the immune-adherence reaction in the study of some Brazilian arboviruses. — Rev. Inst. Med. trop. São Paulo 8, 41-52
- SCHERER, W. F. et al. (1966). Serologic survey for neutralizing antibodies to Eastern equine and Western equine encephalitis viruses in man, wild birds and swine in Southern Mexico during 1961. — Amer. J. trop. Med. Hyg. 15, 211-218
- SIMPSON, D. I. H. et al. (1965). Attempts to transmit reovirus type 3 by the bite of *Aedes (Stegomyia) aegypti* Linnaeus. — E. Afr. med. J. 42, 708-711
- SIMPSON, D. I. H. (1966). The susceptibility of *Arvicanthus abyssinicus* (Rüppell) to infection with various arboviruses. — Trans. roy. Soc. trop. Med. Hyg. 60, 248-254
- SPENCE, L. et al. (1966). Nepuyo virus, a new group C agent isolated in Trinidad and Brazil. 1. Isolation and properties of the Trinidadian strain. — Amer. J. trop. Med. Hyg. 15, 71-74
- SPENCE, L. et al. (1966). Aruac virus, a new agent isolated from Trinidadian mosquitoes. — Amer. J. trop. Med. Hyg. 15, 231-234
- SRIHONGSE, S. (1966). Rapid identification of Venezuelan and Eastern equine encephalitis viruses using infected suckling mouse serum as the hemagglutinating antigen. — Amer. J. trop. Med. Hyg. 15, 401-405
- SRIHONGSE, S. et al. (1966). Isolation of group C arboviruses in Panama including two new members. Patois and Zegla. — Amer. J. trop. Med. Hyg. 15, 379-384
- SULKIN, S. E. et al. (1966). Studies of arthropod-borne virus infections in Chiroptera. 3. Influence of environmental temperature on experimental infection with Japanese B and St. Louis encephalitis viruses. 4. The immune response of the big brown bat (*Eptesicus f. fuscus*) maintained at various

- environmental temperatures to experimental Japanese B encephalitis virus infection. — Amer. J. trop. Med. Hyg. 15, 406-427
- TAYLOR, R. M. et al. (1966). Isolation of a virus (Wad Medani) from *Rhipicephalus sanguineus* collected in Sudan. — Amer. J. trop. Med. Hyg. 15, 75
- TAYLOR, R. M. et al. (1966). Arboviruses isolated from Argas ticks in Egypt: Quarantfil, Chenuda, and Nyamanini. — Amer. J. trop. Med. Hyg. 15, 76-86
- TAYLOR, R. M. et al. (1966). Antigenic and other characteristics of Quarantfil, Chenuda and Nyamanini arboviruses. — Amer. J. trop. Med. Hyg. 15, 87-90
- TIKASINGH, E. S. et al. (1966). Nariva virus, a hitherto undescribed agent isolated from the Trinidadian rat, *Zygodontomys b. brevicauda* (J. A. Allen & Chapman). — Amer. J. trop. Med. Hyg. 15, 235-238
- WEBB, H. E. & BURSTON, J. (1966). Clinical and pathological observations with special reference to the nervous system in *Macaca radiata* infected with Kyasanur forest disease virus. — Trans. roy. Soc. trop. Med. Hyg. 60, 325-331
- WILNER, B. I. (1965). A classification of the major groups of human and other animal viruses. 91 pp. — Minneapolis: Burgess Publ. Co.

#### 576.88 Pflanzen als Parasiten — Plantes parasitaires — Parasitic Plants

- AINSWORTH, G. C. & SUSSMAN, A. S. (1966). The fungi, an advanced treatise. Vol. 1: The fungal cell. 748 pp. — New York, London: Academic Press
- LAUAND, F. (1966). Contribuição para o estudo da morfologia do *Paracoccidioides brasiliensis* no tecidos orais. — Rev. Inst. Med. trop. São Paulo 8, 69-78
- RIVALIER, E. (1966). Sur la taxinomie des dermatophytes. — Ann. Inst. Pasteur 110, 877-887
- SAUERTEIG, E. (1966). Beitrag zur Kenntnis der *Torulopsis neoformans*-Infektion des Menschen. — Z. Tropenmed. Parasit. 17, 109-123

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

##### 576.893.1 Protozoa

- AMBROISE-THOMAS, P. et al. (1965). Identification rapide des parasites sanguicoles par coloration à l'Acridine Orange et microscopie de fluorescence. — Bull. Soc. Path. exot. 58, 639-643
- DISCUSSION of the classification of protozoa at the second international conference on protozoology, London, England. (1966). — J. Protozool. 13, 189-195
- DOGIEL, V. A. (1965). General protozoology. 2nd ed. 761 pp. ill. — London: Oxford University Press
- FALLIS, A. M. (1965). Protozoan life cycles. — Amer. Zool. 5, 85-94
- KUDO, R. R. (1966). Protozoology. 5th ed. 1184 pp. ill. — Springfield: Charles C Thomas
- MIETH, H. (1966). Tiefgefrierkonservierung verschiedener Blut- und Gewebeprotozoen in flüssigem Stickstoff. — Z. Tropenmed. Parasit. 17, 103-108
- RESSELER, R. et al. (1965). Conservation de protozoaires, particulièrement en culture, à la température de l'azote liquide. — Ann. Soc. belge Méd. trop. 45, 665-678
- TRAGER, W. (1965). The kinetoplast and differentiation in certain parasitic protozoa. — Amer. Naturalist 99, 255-266

WILLIAMS, B. L. et al. (1966). The sterol content of some protozoa. — *J. Protozool.* *13*, 227-230

#### 576.893.12 Amoebozoa

ALBACH, R. A. et al. (1966). Autoradiographic studies of H<sup>3</sup>-thymidine uptake in *Entamoeba histolytica* in CLG medium. — *J. Protozool.* *13*, 349-355

BIAGI, F. et al. (1966). Remobilization of *Entamoeba histolytica* after exposure to immobilizing antibodies. — *Exp. Parasit.* *18*, 87-91

GERZELI, G. & GERZELI-PEDRAZZI, G. (1965). Modificazioni microrefrattometriche quali precoci manifestazioni di azioni lesive su *Entamoeba histolytica* in cultura. — *Riv. Parassit.* *26*, 149-162

GOLDMAN, M. & DAVIS, V. (1965). Isolation of different-sized substrains from three stock cultures of *Entamoeba histolytica* with observations on spontaneous size changes affecting whole populations. — *J. Protozool.* *12*, 509-523

HEALY, G. R. & GLEASON, N. N. (1966). Studies on the pathogenicity of various strains of *Entamoeba histolytica* after prolonged cultivation, with observations on strain differences in the rats employed. — *Amer. J. trop. Med. Hyg.* *15*, 294-299

MILLER, M. J. & BRAY, R. S. (1966). *Entamoeba histolytica* infections in the chimpanzee (*Pan satyrus*). — *J. Parasit.* *52*, 386-388

RIEBER, S. & LEWIS, W. P. (1965). Effects of ionic strength on fractionation of amebic antigens by acid precipitation. — *Exp. Parasit.* *17*, 247-251

SIDDIQUI, W. A. & BALAMUTH, W. (1966). Serological comparison of selected parasitic and free-living amoebae *in vitro*, using diffusion-precipitation and fluorescent-antibody technics. — *J. Protozool.* *13*, 175-182

SIDDIQUI, W. A. & RUDZINSKA, M. A. (1965). The fine structure of axenically-grown trophozoites of *Entamoeba invadens* with special reference to the nucleus and helical ribonucleo-protein bodies. — *J. Protozool.* *12*, 448-459

#### 576.893.16 Flagellata

ABATH, G. M. et al. (1966). Histopathology of skeletal muscle in experimental Chagas' disease. 1. Alterations in acute *Trypanosoma cruzi* infections. 2. Alterations in late phase and in combined infection with *Schistosoma mansoni*. — *Amer. J. trop. Med. Hyg.* *15*, 135-145

ADLER, S. et al. (1966). The relationship between human and animal strains of *Leishmania* from the Sudan. — *Trans. roy. Soc. trop. Med. Hyg.* *60*, 380-386

AMREIN, Y. U. (1965). Genetic transfer in trypanosomes. 1. Syngamy in *Trypanosoma cruzi*. 2. Genetic transformation in *Trypanosoma equiperdum*. — *Exp. Parasit.* *17*, 261-267

ANDERSON, W. A. & ELLIS, R. A. (1965). Ultrastructure of *Trypanosoma lewisi*: flagellum, microtubules, and the kinetoplast. — *J. Protozool.* *12*, 483-499

BAKER, J. R. (1966). Studies on *Trypanosoma avium*. 4. The development of infective metacyclic trypanosomes in cultures grown *in vitro*. — *Parasitology* *56*, 15-19

BALIS, J. (1966). Influence de quelques corps chimiques sur la survie « *in vitro* » de *Trypanosoma evansi*. 2<sup>o</sup> Déchets des métabolismes protidique et glucidique. Substances de détoxication. — *Rev. Elev. Méd. vét. Pays trop.* *19*, 163-168

BAYLES, A. et al. (1966). Growth of *Trypanosoma cruzi* in cultures of chick embryo cells, and effects of furazolidone and tris (p-aminophenyl) carbonium chloride. — *J. Protozool.* *13*, 110-114

- BERSON, J.-P. (1966). Culture de *Trypanosoma congolense* Broden 1904 en milieu diphasique en vue de la préparation d'un antigène. — Rev. Elev. Méd. vét. Pays trop. 19, 1-5
- BRENER, Z. & CHIARI, E. (1965). Aspects of early growth of different *Trypanosoma cruzi* strains in culture medium. — J. Parasit. 51, 922-926
- BRITO, T. DE & DEANE, L. D. (1966). Aspectos anátomo-patológicos da infecção natural de alguns animais silvestres pelo *Trypanosoma cruzi*. — Rev. Inst. Med. trop. São Paulo 8, 79-82
- CLARKE, J. E. (1965). Trypanosome infections in the mouthparts of *Glossina morsitans* Westw.: a correlation between extent of labral infection and invasion of the hypopharynx. — Ann. trop. Med. Parasit. 59, 235-239
- DU BUY, H. G. et al. (1966). Regulation of cell membrane permeability in *Trypanosoma lewisi*. — Exp. Parasit. 18, 231-243
- DUPOUEY, P. & MARÉCHAL, J. (1966). Structure antigénique des trypanosomes. 1. Etude des antigènes de trois espèces de trypanosomes (*T. mega*, *T. cruzi*, *T. gambiense*) par la fixation du complément, la précipitation en gel et l'immunofluorescence. — Ann. Inst. Pasteur 110, 888-911
- FERNANDES, J. F. & CASTELLANI, O. (1966). Growth characteristics and chemical composition of *Trypanosoma cruzi*. — Exp. Parasit. 18, 195-202
- FERNANDES, J. F. et al. (1966). Effect of mitomycin C, actinomycin D, and pyrimidine analogs on the growth rate, protein and nucleic acid synthesis, and on the viability of *Trypanosoma cruzi*. — Exp. Parasit. 18, 203-210
- GARNHAM, P. C. C. (1965). The leishmanias with special reference to the role of animal reservoirs. — Amer. Zool. 5, 141-151
- GILL, B. S. (1965). Studies on the serological diagnosis of *Trypanosoma evansi*. — J. comp. Path. 75, 175-183
- GILL, B. S. (1965). Studies on protective immunity of *Trypanosoma evansi*. — J. comp. Path. 75, 233-240
- HALEVY, S. (1966). Lipids of insect trypanosomatids. — Exp. Parasit. 18, 296-300
- HAWKING, F. & WALKER, P. J. (1966). Analysis of the development of arsenical resistance in trypanosomes *in vitro*. — Exp. Parasit. 18, 63-86
- HERBERT, I. V. (1965). Some observations on the isolation and *in vitro* culture of two mammalian trypanosomes, *Trypanosoma theileri* Laveran, 1902, and *T. melophagium* Flu, 1908, with special reference to *T. theileri*. — Ann. trop. Med. Parasit. 59, 277-293
- HERMAN, R. (1965). Fluorescent antibody studies on the intracellular form of *Leishmania donovani* grown in cell culture. — Exp. Parasit. 17, 218-228
- KRAMPITZ, H. E. (1965). Parasitämie und Organbefall bei experimentellen Infektionen einiger xerothermophiler Waldnagetierarten bei *Leishmania donovani* (Sudan-Stamm). — Z. Tropenmed. Parasit. 16, 350-364
- KRASSNER, S. M. (1966). Cytochromes, lactic dehydrogenase and transformation in *Leishmania*. — J. Protozool. 13, 286-290
- KRETSCHMAR, W. (1965). Immunität bei der *Leishmania enriettii*-Infektion des Meerschweinchens. — Z. Tropenmed. Parasit. 16, 277-283
- LAMBRECHT, F. L. (1965). Biological variations in trypanosomes and their relation to the epidemiology of Chagas' disease. — Rev. Inst. Med. trop. São Paulo 7, 346-352
- LEHMANN, D. L. (1965). Some dehydrogenases from five species of South American *Trypanosoma* and *Leishmania*. — Ann. trop. Med. Parasit. 59, 494-495
- MCMILLAN, B. (1965). Leishmaniasis in the Sudan Republic. 22. *Leishmania hoogstraali* sp. n. in the gecko. — J. Parasit. 51, 336-339

- MANSOUR, N. S. & McCONNELL, E. (1966). Leishmaniasis in the Sudan Republic. 27. Lack of effect of chloroquine and pyrimethamine on visceral leishmaniasis in the hamster. — *Amer. J. trop. Med. Hyg.* 15, 146-148
- MARINKELLE, C. J. (1966). Observations on human, monkey and bat trypanosomes and their vectors in Colombia. — *Trans. roy. Soc. trop. Med. Hyg.* 60, 109-116
- MARSDEN, P. D. & HAGSTROM, J. W. C. (1966). *Trypanosoma cruzi* in the saliva of beagle puppies. — *Trans. roy. Soc. trop. Med. Hyg.* 60, 189-191
- MERCADO, T. I. & VON BRAND, T. (1966). Hytakerol-induced metastatic calcification in trypanosomiasis. — *J. Parasit.* 52, 399-406
- MICHEL, R. (1966). Korrelation zwischen der Häufigkeitsverteilung cytoplasmatischer Ribonucleinsäure- und Sulfhydryl-Granula einiger Trypanosomenarten und dem Infektionsverlauf im Wirbeltier. — *Z. Tropenmed. Parasit.* 17, 68-87
- MOLLOY, J. O. & ORMEROD, W. E. (1965). Two types of cytoplasmic granule in *Trypanosoma rhodesiense*. — *Exp. Parasit.* 17, 57-64
- MÜLLER, W. (1966). Zur Frage der Konservierung von Laborstämmen verschiedener Trichomonas- und Titrichomonasarten durch tiefe Temperaturen. — *Z. Tropenmed. Parasit.* 17, 100-102
- NUSSENSZWEIG, V. & GOBLE, F. C. (1966). Further studies on the antigenic constitution of strains of *Trypanosoma (Schizotrypanum) cruzi*. — *Exp. Parasit.* 18, 224-230
- ONYANGO, R. J. et al. (1966). The epidemiology of *Trypanosoma rhodesiense* sleeping sickness in Alego location, Central Nyanza, Kenya. 1. Evidence that cattle may act as reservoir hosts of trypanosomes infective to man. — *Trans. roy. Soc. trop. Med. Hyg.* 60, 175-182
- RIGBY, D. W. & Chobotar, B. (1966). The effects of *Trypanosoma lewisi* on the development of *Hymenolepis diminuta* in concurrently infected white rats. — *J. Parasit.* 52, 389-394
- SANDERS, A. & WALLACE, F. G. (1966). Immunization of rats with irradiated *Trypanosoma lewisi*. — *Exp. Parasit.* 18, 301-304
- SCHNEIDER, C. R. & HERTIG, M. (1966). Immunodiffusion reactions of Panamanian *Leishmania*. — *Exp. Parasit.* 18, 25-34
- SEED, J. R. & GAM, A. A. (1966). The properties of antigens from *Trypanosoma gambiense*. — *J. Parasit.* 52, 395-398
- STAUBER, L. A. (1966). Characterization of strains of *Leishmania donovani*. — *Exp. Parasit.* 18, 1-11
- STAUBER, L. A. et al. (1966). Leishmaniasis in the Sudan Republic. 25. Experimental visceral leishmaniasis in the Nile grass rat, *Arvicanthis niloticus niloticus* Dollman. — *Exp. Parasit.* 18, 35-40
- STRANGWAYS-DIXON, J. & LAINSON, R. (1966). The epidemiology of dermal leishmaniasis in British Honduras. 3. The transmission of *Leishmania mexicana* to man by *Phlebotomus pessoanus*, with observations on the development of the parasite in different species of *Phlebotomus*. — *Trans. roy. Soc. trop. Med. Hyg.* 60, 192-201
- STEINERT, M. (1965). L'absence d'histone dans le kinétonucléus des trypanosomes. — *Exp. Cell. Res.* 39, 69-73
- THIVOLET, J. et al. (1965). Recherche quantitative simultanée des anticorps antinucléaires totaux et antiacide désoxyribonucléique sur frottis de sang de souris parasitées par *Trypanosoma gambiense*. — *Ann. Inst. Pasteur* 109, 817-830
- VAN DER SAR, A. & VINKE, B. (1965). Investigation into the occurrence of *Trypanosoma cruzi* in Curaçao. — *Trop. geogr. Med.* 17, 225-228



- VOLLER, A. & SHAW, J. J. (1965). Immunological observations on an antiserum to *Trypanosoma cruzi*. — Z. Tropenmed. Parasit. 16, 181-187
- WALLACE, F. G. (1966). The trypanosomatid parasites of insects and arachnids. — Exp. Parasit. 18, 124-193

#### 576.893.19 Sporozoa

- AESCHLIMANN, A. & SUTER, H. (1965). A propos de «*Babesia*» *rodhaini*. — Acta trop. 22, 303-320
- ALDIGHIERI, J. et al. (1965). Influence de la température ambiante sur l'évolution des infections à *Plasmodium berghei* chez la souris blanche, traitée par la nivaquine. — Bull. Soc. Path. exot. 58, 423-432
- BALL, G. H. & PRINGLE, G. (1965). *Plasmodium fischeri* n. sp. from *Chamaeleo fischeri*. — J. Protozool 12, 479-482
- BISHOP, A. (1965). Resistance to diaminodiphenylsulphone in *Plasmodium gallinaceum*. — Parasitology 55, 407-414
- BISCHOP, A. (1966). A study of resistance to cycloguanil in *Plasmodium gallinaceum* in chicks. — Parasitology 56, 335-345
- BROCKLESBY, D. W. et al. (1966). The transmission of *Theileria parva* (Theiler, 1904) by *Rhipicephalus carnivoralis* Walker, 1965. — Parasitology 56, 13-14
- BÜNGENER, W. (1965). Untersuchungen über die Aktivität von Nucleasen und purinabbauenden Fermenten bei experimenteller Malaria (*P. berghei*-Infektion in der Ratte). — Z. Tropenmed. Parasit. 16, 365-376
- BRUCE-CHWATT, L. J. (1965). Paleogenesis and paleo-epidemiology of primate malaria. — Bull. Wld Hlth Org. 363-387
- CHIN, W. & CONTACOS, P. C. (1966). A recently isolated West African strain of *Plasmodium ovale*. — Amer. J. trop. Med. Hyg. 15, 1-2
- CHIN, W. et al. (1965). The effect of cycloguanil pamoate (CI 501) against a chloroguanide resistant cheson strain of *Plasmodium vivax*. — Amer. J. trop. Med. Hyg. 14, 922-924
- CORWIN, R. M. & MCGHEE, R. B. (1966). Anemia in ducklings treated with malarious plasma. — Exp. Parasit. 18, 281-289
- COX, H. W. (1966). Haemagglutination and erythrophagocytosis associated with anemia of *Plasmodium berghei* infections of rats. — J. Protozool. 13, 327-332
- DEGOWIN, R. L. & POWELL, R. D. (1965). Drug resistance of a strain of *Plasmodium falciparum* from Malaya. — Amer. J. trop. Med. Hyg. 14, 520-528
- DESCHIENS, R. & LAMY, L. (1965). Aspects de l'immunité dans les infestations à *Plasmodium berghei*. — Ann. Soc. belge Méd. trop. 45, 427-434
- DISSANAIKE, A. S. et al. (1965). Two new malaria parasites, *Plasmodium cynomolgi ceylonensis* subsp. nov. and *Plasmodium fragile* sp. nov. from monkeys in Ceylon. — Ceylon J. med. Sci. (D) 14, 1-9
- FOGEL, B. J. et al. (1966). The osmotic fragility of erythrocytes in experimental malaria. — Amer. J. trop. Med. Hyg. 15, 269-275
- FULTON, J. D. (1965). Toxic exudates in *Toxoplasma gondii* infections. — Exp. Parasit. 17, 252-260
- GAIL, K. & KRETSCHMAR, W. (1965). Serumeiweißveränderungen und Immunität bei der Malaria (*Plasmodium berghei*) in der Maus. — Naturwissenschaften 52, 480
- GALLI, L. et al. (1965). Influenza delle radiazioni ionizzanti sull'andamento dell'infezione da *Plasmodium berghei* in topi del ceppo «ff». — Riv. Parassit. 26, 163-168
- GARNHAM, P. C. C. (1966). The malaria parasites. 960 pp. ill. — Oxford: Blackwell Scientific Publications
- GARNHAM, P. C. C. & VOLLER, A. (1965). Experimental studies on *Babesia*

- divergens* in rhesus monkeys with special reference to its diagnosis by serological methods. — Acta Protozool. 3, 183-187
- HAWKING, F. (1966). Chloroquine resistance in *Plasmodium berghei*. — Amer. J. trop. Med. Hyg. 15, 287-293
- HERMAN, Y. F. et al. (1966). Stimulation of the utilization of 1-<sup>14</sup>C-glucose in chicken red blood cells infected with *Plasmodium gallinaceum*. — Amer. J. trop. Med. Hyg. 15, 276-280
- HUFF, C. G. (1965). Susceptibility of mosquitoes to avian malaria. — Exp. Parasit. 16, 107-132
- HULLIGER, L. (1965). Cultivation of three species of *Theileria* in lymphoid cells *in vitro*. — J. Protozool. 12, 649-655
- INTERNATIONAL COLLOQUIUM ON PLASMODIUM BERGHEI. (1965). Anvers 4. 12. to 6. 12. 1964. — Ann. Soc. belge Méd. trop. 45, 252-378; 385-496
- JACOBI, K. (1965). Die Standardisierung der Chemotherapie der Nagetiermalaria (*Plasmodium berghei*) an NMRI-Mäusen. — Z. Tropenmed. Parasit. 16, 258-268
- JARRETT, W. F. H. & BROCKLESBY, D. W. (1966). A preliminary electron microscopic study of the East Cost fever (*Theileria parva* infection). — J. Protozool. 13, 301-310
- JERUSALEM, CHR. & HEINEN, U. (1965). Elektronenmikroskopische Untersuchungen am Malariaerreger (*Plasmodium berghei*) in polychromatischen und oxyphilen Erythrozyten. — Z. Tropenmed. Parasit. 16, 377-394
- JERUSALEM, CHR. & KRETSCHMAR, W. (1965). Veränderungen im weißen Blutbild bei der Malaria (*Plasmodium berghei*) in NMRI-Mäusen und ihre Bedeutung für den Infektionsverlauf. — Z. Tropenmed. Parasit. 16, 235-257
- KREIER, J. et al. (1965). A capillary agglutination test using *Plasmodium gallinaceum* parasites freed from erythrocytes. — Amer. J. trop. Med. Hyg. 14, 529-532
- KRETSCHMAR, W. (1965). Der Verlauf der Malaria (*Plasmodium berghei*) in hochresistenten Mäusestämmen. — Z. Versuchstierk. 6, 108-119
- KRETSCHMAR, W. & MATTHAEI, H.-D. (1965). Parasitämie, Anämie und Mortalität in NMRI-Mäusen nach Infektion mit *Plasmodium berghei* in Abhängigkeit von der Parasitendichte im Inokulum. — Z. Tropenmed. Parasit. 16, 187-195
- KUIL, H. (1966). The prevalence of antibodies against *Toxoplasma* in stray dogs in Paramaribo, Surinam, Dutch Guiana. — Ann. trop. Med. Parasit. 60, 22-24
- LADDA, R. & LALLI, F. (1966). The course of *Plasmodium berghei* infection in the polycythemic mouse. — J. Parasit. 52, 383-385
- LADDA, R. et al. (1966). Electron microscopy of *Plasmodium falciparum*. 1. The structure of trophozoites in erythrocytes of human volunteers. — Trans. roy. Soc. trop. Med. Hyg. 60, 369-375
- LANDAU, I. & CHABAUD, A. C. (1965). Infestation naturelle par deux plasmodium du rongeur *Thamnomys rutilans* en République Centrafricaine. — C. R. Acad. Sci. Paris 260, 230-232
- LANDAU, I. & KILLICK-KENDRICK, R. (1966). Note préliminaire sur le cycle évolutif de deux *Plasmodium* du rongeur *Thamnomys rutilans* de la République Centrafricaine. — C. R. Acad. Sci. 262, 1113-1116
- LUNN, J. S. et al. (1966). Changes in antibody titers and serum protein fractions during the course of prolonged infections with *vivax* or with *falciparum* malaria. — Amer. J. trop. Med. Hyg. 15, 3-10
- MANWELL, R. D. (1966). *Plasmodium japonicum*, *P. juxtannucleare* and *P. nucleophilum* in the Far East. — J. Protozool. 13, 8-11

- PETERS, W. (1966). Drug responses of mepacrine- and primaquine-resistant strains of *Plasmodium berghei* Vincke and Lips, 1948. — Ann. trop. Med. Parasit. 60, 25-30
- RIFAAT, M. A. et al. (1966). Resistance of *Toxoplasma gondii* to ultraviolet irradiation. — J. trop. Med. Hyg. 69, 1-2
- RINGWALD, U. & KRETSCHMAR, W. (1965). Die Abhängigkeit der Plasmodien-Entwicklung im Warmblüter von der Umgebungstemperatur. — Naturwissenschaften 52, 353-354
- RUDZINSKA, M. et al. (1965). Pinocytotic uptake and the digestion of hemoglobin in malaria parasites. — J. Protozool. 12, 563-576
- SAUTET, J. et al. (1966). Infections en série par le *Plasmodium berghei* de souris blanches traitées. — Ann. Parasit. hum. comp. 41, 5-18
- SCHROEDER, W. F. et al. (1966). Anaemia, parasitaemia, erythrophagocytosis, and haemagglutinins in *Babesia rodhaini* infection. — Ann. trop. Med. Parasit. 60, 31-38
- SHERMAN, I. W. (1966). *In vitro* studies of factors affecting penetration of duck erythrocytes by avian malaria (*Plasmodium lophurae*). — J. Parasit. 52, 17-22
- SHERMAN, I. W. (1966). Malic dehydrogenase heterogeneity in malaria (*Plasmodium lophurae* and *P. berghei*). — J. Protozool. 13, 344-349
- SHUTE, P. G. (1966). The staining of malaria parasites. — Trans. roy. Soc. trop. Med. Hyg. 60, 412-416
- SHUTE, P. G. & MARYON, M. E. (1966). Laboratory technique for the study of malaria. 2nd ed. 128 pp. ill. — London: J. & A. Churchill Ltd.
- SODEMAN, W. A., Jr. & JEFFERY, G. M. (1966). Primary malarial thrombocytopenia in the rhesus monkey. — Trans. roy. Soc. trop. Med. Hyg. 60, 70-74
- SODEMAN, W. A., Jr. & MEUWISSEN, J. H. E. T. (1966). Disk electrophoresis of *Plasmodium berghei*. — J. Parasit. 52, 23-25
- SPIRA, D. & ZUCKERMAN, A. (1965). Blood loss and replacement in plasmodial infections. 4. *Plasmodium berghei* in splenectomized rats. — J. inf. Dis. 115, 337-344
- TARGETT, C. A. T. & FULTON, J. D. (1965). Immunization of rhesus monkeys against *Plasmodium knowlesi* malaria. — Exp. Parasit. 17, 180-193
- TELLA, A. & MAEGRAITH, B. G. (1965). Physiopathological changes in primary acute bloodtransmitted malaria and babesia infections. 2. A comparative study on serum-protein levels in infected monkeys, mice, and puppies. — Ann. trop. Med. Parasit. 59, 153-158
- VOLLER, A. et al. (1966). Cross immunity of monkey malaria. — J. trop. Med. Hyg. 69, 121-123
- WALLACE, W. R. et al. (1965). Studies on the lipids of *Plasmodium lophurae* and *Plasmodium berghei*. — Amer. J. trop. Med. Hyg. 14, 715-718
- WALLIKER, D. (1966). Malaria parasites of some Brazilian lizards. — Parasitology 56, 39-44
- WALTON, B. C. et al. (1966). Comparison of the indirect fluorescent antibody test and methylene blue dye test for detection of antibodies to *Toxoplasma gondii*. — Amer. J. trop. Med. Hyg. 15, 149-152
- WARREN, M. et al. (1966). *Plasmodium jefferyi* sp. n. from *Hylobates lar* in Malaya. — J. Parasit. 52, 9-13
- WARREN, M. et al. (1965). *Plasmodium eylesi* sp. nov., a tertian malaria parasite from white-handed gibbon, *Hylobates lar*. — Ann. trop. Med. Parasit. 59, 500-508
- WARREN, M. et al. (1966). Biology of the simian malarias of Southeast Asia.

1. Host cell preferences of young trophozoites of four species of *Plasmodium*. — J. Parasit. 52, 14-16
- YOELI, M. & MOST, H. (1965). Studies on sporozoite-induced infections of rodent malaria. 1. The pre-erythrocytic tissue stage of *Plasmodium berghei*. 2. *Anopheles stephensi* as an experimental vector of *Plasmodium berghei*. — Amer. J. trop. Med. Hyg. 14, 700-714; 927-930
- YOUNG, M. D. (1966). Scientific exploration and achievement in the field of malaria. — J. Parasit. 52, 3-8

#### 576.894 Mollusca

- CHI, L. W. et al. (1966). The effects of Bayer 73 on the eggs and adults of *Oncomelania formosana*. — Amer. J. trop. Med. Hyg., 15, 439-443
- DEMIAN, E. S. & LUFTY, R. G. (1965). Predatory activity of *Marisa cornuarietis* against *Biomphalaria alexandrina* under laboratory conditions. — Ann. trop. Med. Hyg. 59, 337-339
- DEMIAN, E. S. & LUTFY, R. G. (1965). Predatory activity of *Marisa cornuarietis* against *Bulinus (Bulinus) truncatus*, the transmitter of urinary schistosomiasis. — Ann. trop. Med. Hyg. 59, 331-336
- DESCHIENS, R. & LE CORROLLER, Y. (1965). La répartition des gîtes de *Bulinus contortus*, vecteurs de la bilharziose urinaire au Maroc. — Bull. Soc. Path. exot. 58, 455-461
- EEDEN, J. A. VAN et al. (1965). The distribution of freshwater molluscs of medical and veterinary importance in south-eastern Africa. — Ann. trop. Med. Parasit. 59, 413-424
- ETGES, F. J. & FRICK, L. P. (1966). An experimental field study of chemoreception and response in *Australorbis glabratus* (Say) under rheotactic conditions. — Amer. J. trop. Med. Hyg. 15, 434-438
- HARRISON, A. D. & FARINA, T. D. W. (1965). A naturally turbid water with deleterious effects on the egg capsules of planorbid snails. — Ann. trop. Med. Parasit. 59, 327-330
- MCCULLOUGH, F. S. (1965). *Lymnaea natalensis* and fascioliasis in Ghana. — Ann. trop. Med. Parasit. 59, 320-326
- MCCULLOUGH, F. S. (1965). A note on intestinal schistosomiasis and the snail hosts in Ghana. — Ann. trop. Med. Parasit. 59, 312-319
- SCHUTTE, C. H. J. (1966). Observations on two South African bulined species of the *truncatus* group (Gastropoda, Planorbidae). — Ann. trop. Med. Parasit. 60, 106-113
- SNAIL CONTROL IN THE PREVENTION OF BILHARZIASIS. (1966). 247 pp. ill. — Geneva: World Health Organization = Monograph Series No. 50
- STURROCK, R. F. (1966). The influence of temperature on the biology of *Biomphalaria pfeifferi* (Krauss), an intermediate host of *Schistosoma mansoni*. — Ann. trop. Med. Parasit. 60, 100-105

#### 576.895 Articulata

##### 576.895.1 Vermes

- MUELLER, J. F. (1965). Helminth life cycles. — Amer. Zool. 5, 131-139
- SILVERMAN, P. H. (1965). Some immunologic aspects of parasitic helminth infections. — Amer. Zool. 5, 153-163

##### 576.895.121 Cestoda

- BEIER, A. (1965). Zur Wirkung des Akridin-Derivats Acranil auf Bandwürmer (*Taenia saginata*). — Z. Tropenmed. Parasit. 16, 433-436

- LAMY, L. (1965). Application d'un nouveau test chimiothérapique *in vitro*. Activité du Niclosamide sur les scolex d'*Echinococcus granulosus*. — Bull. Soc. Path. exot. 58, 648-653
- LUMSDEN, R. D. (1965). Microtubules in the peripheral cytoplasm of cestode spermatozoa. — J. Parasit. 51, 929-931
- ROBERTS, D. L. (1966). Development physiology of cestodes. 1. Host dietary carbohydrate and the "crowding effect" in *Hymenolepis diminuta*. — Exp. Parasit. 18, 305-310

#### 576.895.122 Trematoda

- BORAY, J. C. (1966). Studies on the relative susceptibility of some lymnaeids to infection with *Fasciola hepatica* and *F. gigantica* and on the adaptation of *Fasciola* spp. — Ann. trop. Med. Parasit. 60, 114-124
- BRUCE, J. L. & SADUN, E. H. (1966). Prophylactic and curative activities of antimony (III) dimercapto succinic acid in olive oil suspension, dicarbonic acid hydrazide, an organic phosphorus compound (Ronnel) and nitrothiazole derivative in rhesus monkeys experimentally infected with *Schistosoma mansoni*. — Amer. J. trop. Med. Hyg. 15, 324-332
- CAPRON, J. et al. (1965). Les antigènes de *Schistosoma mansoni*. 2. Etude immunoélectrophorétique comparée de divers stades larvaires et des adultes des deux sexes. Aspects immunologiques des relations hôte-parasites de la cercaire et de l'adulte de *S. mansoni*. — Ann. Inst. Pasteur 109, 789-810
- CONDE-DEL PINO, E. et al. (1966). Studies in *Schistosoma mansoni*. 1. Malic and lactic dehydrogenase of adult worms and cercariae. — Exp. Parasit. 18, 320-326
- CRANDALL, R. B. et al. (1966). Studies on cross-resistance in schistosome and *Ascaris suum* infections of mice. — Ann. trop. Med. Parasit. 60, 70-77
- DAMIAN, R. T. (1966). An immunodiffusion analysis of some antigens of *Schistosoma mansoni* adults. — Exp. Parasit. 18, 255-265
- DEWITT, W. B. (1965). Effects of temperature on penetration of mice by cercariae of *Schistosoma mansoni*. — Amer. J. trop. Med. Hyg. 14, 579-580
- DIXON, K. E. (1966). A morphological and histochemical study of the cystogenic cells of the cercaria *Fasciola hepatica* L. — Parasitology 56, 287-297
- DIXON, K. E. & MERCER, E. H. (1965). The fine structure of the nervous system of the cercaria of the liver fluke, *Fasciola hepatica* L. — J. Parasit. 51, 967-976
- GOIL, M. M. (1966). Physiological studies on trematodes: the osmotic activity of *Gastrothylax crumenifer*. — Parasitology 56, 101-104
- GOIL, M. M. (1966). Physiological studies on trematodes: phosphatase systems in *Gastrothylax crumenifer*. — Parasitology 56, 105-110
- HEYNEMAN, D. (1966). Successful infection with larval echinostomes surgically implanted into the body cavity of the normal snail host. — Exp. Parasit. 18, 220-225
- JORDAN, P. & GOATLY K. D. (1966). Experimental schistosomiasis in primates in Tanzania. 1. A preliminary note on the susceptibility of *Cercopithecus aethiops centralis* to infection with *Schistosoma haematobium* and *Schistosoma mansoni*. — Ann. trop. Med. Parasit. 60, 63-69
- KLOETZEL, K. & LEWERT, R. M. (1966). Pigment formation in *Schistosoma mansoni* infections in the white mouse. — Amer. J. trop. Med. Hyg. 15, 28-31
- LAGRANGE, E. & BEAUPRÉ, J. DE. (1966). Nouveaux essais de splénectomie dans la bilharziose expérimentale de la souris. — Riv. Parassit. 27, 15-18

- LEE, HONG-FANG & WYKOFF, D. E. (1966). Schistosomes from wild rats in Thailand. — *J. Parasit.* 52, 323-326
- LEWERT, R. M. et al. (1966). The role of calcium and magnesium ions in invasiveness of schistosome cercariae. — *Amer. J. trop. Med. Hyg.* 15, 314-323
- LI HSÜ, S. Y. & HSÜ, H. F. (1965). Immunizing effect of one inoculation of cercariae of the Formosan strain of *Schistosoma japonicum* in rhesus monkeys. — *Z. Tropenmed. Parasit.* 16, 423-433
- LI HSÜ, S. Y. et al. (1965). Histopathology in rhesus monkeys infected four times with the Formosan strain of *Schistosoma japonicum*. — *Z. Tropenmed. Parasit.* 16, 297-304
- MACINNIE, A. J. (1965). Responses of *Schistosoma mansoni* miracidia to chemical attractants. — *J. Parasit.* 51, 731-746
- PAN, CHIA-TUNG. (1965). Studies on the host-parasite relationship between *Schistosoma mansoni* and the snail *Australorbis glabratus*. — *Amer. J. trop. Med. Hyg.* 14, 931-975
- PANTELOURIS, E. M. (1965). The common liver fluke, *Fasciola hepatica* L. 259 pp. ill. — London: Pergamon Press = International Series on Pure and Applied Biology, Zoology Division, Vol. 21
- PAOLI, A. DE. (1965). *Schistosoma haematobium* in the chimpanzee. A natural infection. — *Amer. J. trop. Med. Hyg.* 14, 561-565
- PELLEGRINO, J. & MARIA, M. DE. (1966). Results of exposing mice to natural pond water harboring a colony of *Australorbis glabratus* highly infected with *Schistosoma mansoni*. — *Amer. J. trop. Med. Hyg.* 15, 333-336
- PELLEGRINO, J. et al. (1966). Observations on the predatory activity of *Lebistes reticulatus* (Peters, 1859) on cercariae of *Schistosoma mansoni*. — *Amer. J. trop. Med. Hyg.* 15, 337-341
- PURNELL, R. E. (1966). Host-parasite relationships in schistosomiasis. — *Ann. trop. Med. Parasit.* 60, 90-99
- RITCHIE, L. S. et al. (1966). The influence of infection intensity of *Schistosoma mansoni* on resistance against existing and subsequent infections in *Macaca mulatta*. — *Amer. J. trop. Med. Hyg.* 15, 43-49
- SADUN, E. H. & WILLIAMS, J. S. (1966). Biochemical aspects of *Schistosomiasis mansoni* in mice in relation to worm burdens and duration of infection. — *Exp. Parasit.* 18, 266-273
- SMITH, T. M. et al. (1966). Thin-layer and gas-liquid chromatographic analysis of lipid from cercariae of *Schistosoma mansoni*. — *Amer. J. trop. Med. Hyg.* 15, 307-313
- SMYTH, J. D. (1966). The physiology of trematodes. 272 pp. ill. — Edinburgh: Oliver & Boyd
- STIREWALT, M. A. et al. (1966). Definition and collection in quantity of schistosomules of *Schistosoma mansoni*. — *Trans. roy. Soc. trop. Med. Hyg.* 60, 352-360
- THREADGOLD, L. T. & GALLAGHER, S. S. E. (1966). Electron microscope studies of *Fasciola hepatica*. 1. The ultrastructure and interrelationship of the parenchymal cells. — *Parasitology* 56, 299-304
- VOELKER, J. & VOGEL, H. (1965). Zwei neue Paragonimus-Arten aus West-Afrika: *Paragonimus africanus* und *Paragonimus uterobilateralis* (Troglo-trematidae; Trematoda). — *Z. Tropenmed. Parasit.* 16, 125-148
- WARREN, K. S. & MOORE, D. E. (1966). Murine hepatosplenic *Schistosomiasis japonica*. — *Amer. J. trop. Med. Hyg.* 15, 22-27
- WARREN, K. S. & SIMÕES, J., Jr. (1966). The marmoset: a primate resistant to *Schistosoma mansoni* infection. — *Amer. J. trop. Med. Hyg.* 15, 153-155

- WARREN, K. S. & WEISBERGER, A. S. (1966). The treatment of molluscan *Schistosomiasis mansoni* with chloramphenicol. — Amer. J. trop. Med. Hyg. 15, 342-350
- WEBBE, G. (1966). The effect of water velocities on the infection of animals exposed to *Schistosoma mansoni* cercariae. — Ann. trop. Med. Parasit. 60, 78-84
- WEBBE, G. (1966). The effect of water velocities on the infection of *Biomphalaria sudanica tanganyicensis* exposed to different numbers of *Schistosoma mansoni* miracidia. — Ann. trop. Med. Parasit. 69, 85-89.

576.895.132 Nematoda

- CHAIA, G. & CUNHA, A. S. DA. (1966). Terapêutica experimental com o tiabendazol na estrogiloidíase. — Rev. Inst. Med. trop. São Paulo 8, 17-21
- CHATTERJEE, R. K. et al. (1965). *Chanderella hawkingi* sp. nov., a filarial parasite of the Indian jungle crow, *Corvus macrorhynchos* Wagler. — Ann. trop. Med. Parasit. 59, 434-440
- DESSET, M.-C. (1966). Contribution à la systématique des filaires du genre *Setaria*, valeur des diérides. — Mém. Mus. nat. Hist. nat. N.S. Série A, 39, 257-287
- HALEY, A. J. (1966). Biology of the rat nematode, *Nippostrongylus brasiliensis*. — J. Parasit. 52, 98-116
- JAMUAR, M. P. (1966). Electron microscope studies on the body wall of the nematode *Nippostrongylus brasiliensis*. — J. Parasit. 52, 209-232
- LEE, D. L. (1966). An electron microscope study of the body wall of the third-stage larva of *Nippostrongylus brasiliensis*. — Parasitology 56, 127-135
- LIM, B. L. & HEYNEMAN, D. (1965). Host-parasite studies of *Angiostrongylus cantonensis* (Nematoda, Metastrongylidae) in Malaysian rodents: natural infection of rodents and molluscs in urban and rural areas of central Malaya. — Ann. trop. Med. Parasit. 59, 425-433
- MATOFF, K. & TERZIJSKI, A. (1966). Vaccination against *Ascaris suum*, *Ascaris lumbricoides* and *Trichinella spiralis*. — Z. Tropenmed. Parasit. 17, 58-67
- MILLER, T. A. (1966). The effect of a synthetic corticosteroid upon the susceptibility of dogs to infection with the human hookworm *Necator americanus*. — J. Parasit. 52, 285-290
- MOREAU, J.-P. (1965). Cycle expérimental de *Wuchereria bancrofti* chez *Culex pipiens* ssp. *fatigans* Wiedmann à Majunga. — Méd. trop. 25, 486-490
- ORIHÉL, T. C. (1966). *Brugia tupaiae* sp. n. (Nematoda, Filarioidea) in three shrews (*Tupaia glis*) from Malaysia. — J. Parasit. 52, 162-165
- ORIHÉL, T. C. & BEAVER, P. C. (1965). Morphology and relationship of *Dirofilaria tenuis* and *Dirofilaria conjunctivae*. — Amer. J. trop. Med. Hyg. 14, 1030-1043
- PACHECO, G. (1966). Progressive changes in certain serological responses to *Dirofilaria immitis* infection in the dog. — J. Parasit. 52, 311-317
- PETITHORY, J. (1966). Les phosphomonoestérases de différentes microfilaires. — Ann. Parasit. hum. comp. 41, 79-81
- QUENTIN, J.-C. (1966). Spirurides de rongeurs de la station expérimentale de la Maboké. — Bull. Mus. nat. Hist. nat. 2<sup>e</sup> sér. 37, 690-700
- RASHEED, S. (1966). On some interesting nematode parasites of fish from Pakistan. — Parasitology 56, 151-160
- ROCHE, M. & PATRZEK, D. (1966). The female to male ratio (FMR) in hookworm. — J. Parasit. 52, 117-121
- SEN, A. B. et al. (1965). Studies on filariasis in the Indian jungle crow, *Corvus macrorhynchos* Wagler. — Ann. trop. Med. Parasit. 59, 346-354

- SOLOMON, M. S. & HALEY, A. J. (1966). Biology of the rat nematode *Nippostrongylus brasiliensis* (Travassos, 1914). 5. Characteristics of *N. brasiliensis* after serial passage in the laboratory mouse. — *J. Parasit.* 52, 237-241
- SYMONS, L. E. A. (1966). Digestion and absorption of maltose in rats infected by the nematode *Nippostrongylus brasiliensis*. — *Exp. Parasit.* 18, 12-24
- THOMAS, H. (1965). Beiträge zur Biologie und mikroskopischen Anatomie von *Trichinella spiralis* Owen 1835. — *Z. Tropenmed. Parasit.* 16, 148-180
- WESCOTT, R. B. & TODD, A. C. (1966). Adaptation of *Nippostrongylus brasiliensis* to the mouse. — *J. Parasit.* 52, 233-236
- YOSHIDA, Y. (1966). Morphological differences between *Ancylostoma duodenale* and *Necator americanus* in the fourth larval stage. — *J. Parasit.* 52, 122-126

576.895.2 Arthropoda

576.895.4 Arachnoidea

- ALI, S. R. & SWEATMAN, G. K. (1966). Effect of age, sex, and hormone treatment of the mouse on the level of infestation by *Rhipicephalus sanguineus* larvae. — *J. Parasit.* 52, 407-412
- ARTHUR, D. R. (1965). Ticks of the genus *Ixodes* in Africa. 348 pp. ill. — London: The Athlone Press
- DOMROW, R. (1965). The genus *Laelaps* in Australia (Acarina: Laelapidae). — *J. ent. Soc. Queensland* 4, 18-23
- DOMROW, R. (1965). New laelapid nasal mites from Australian birds. — *Acarologia* 7, 430-460
- DOMROW, R. (1965). *Oxleya*, a new turbinoptid genus (Acarina). — *Acarologia* 7, 84-90
- DOMROW, R. (1965). Three speleognathid nasal mites from Australian birds. — *Acarologia* 7, 43-48
- FAIN, A. (1965). Les Acariens producteurs de gale chez les Edentes et les Marsupiaux (*Psoroptidae* et *Lobalgiidae: Sarcoptiformes*). — *Inst. roy. Sci. nat. Belgique* 41, No 17, 1-41
- FAIN, A. (1965). Quelques aspects de l'endoparasitisme par les Acariens. — *Ann. Parasit. hum. comp.* 40, 317-327
- HOOGSTRAAL, H. (1965). *Haemaphysalis tibetensis* sp. n. and its significance in elucidating phylogenetic patterns in the genus (Ixodoidea, Ixodidae). — *J. Parasit.* 51, 452-459
- HOOGSTRAAL, H. & MCCARTHY, V. C. (1965). Hosts and distribution of *Haemaphysalis kashmirensis* with description of immature stages and definition of the subgenus *Herbetobia canestrini* (resurrected). — *J. Parasit.* 51, 674-679
- HOOGSTRAAL, H. & KOHLS, G. M. (1965). Southeast Asian *Haemaphysalis* ticks (Ixodoidea, Ixodidae), *H. bandicota* sp. n. from bandicoot rats in Taiwan, Thailand, and Burma. — *J. Parasit.* 51, 460-466
- HOOGSTRAAL, H. et al. (1966). Studies on the Southeast Asian *Haemaphysalis* ticks (Ixodoidea, Ixodidae). Specification in the *H. (Kaiseriana) obesa* group: *H. semermis* Neumann, *H. obesa* Larrousse, *H. roubaudi* Toumanoff, *H. montgomeryi* Nuttall, and *H. hirsuta*. — *J. Parasit.* 52, 169, 191
- HOOGSTRAAL, H. et al. (1965). Southeast Asian *Haemaphysalis* ticks (Ixodoidea, Ixodidae). *H. (Kaiseriana) papuana nadchatrami* ssp. n. and redescription of *H. (K.) semermis* Neumann. — *J. Parasit.* 51, 433-451
- HOOGSTRAAL, H. et al. (1965). Studies on Southeast Asian *Haemaphysalis* ticks (Ixodoidea Ixodidae). The identity, distribution, and hosts of *H. (Kaiseriana) hystricis* Supino. — *J. Parasit.* 51, 467-480



- HOOGSTRAAL, H. et al. (1965). Studies on Southeast Asian *Haemaphysalis* ticks (Ixodoidea, Ixodidae). *H. (Kaiseriana) celebensis* sp. n. from a wild boar in Celebes. — J. Parasit. 51, 1001-1003
- HOOGSTRAAL, H. et al. (1965). *Haemaphysalis (Rhipistoma) eupleres* sp. n. from a Madagascar carnivore and definition of the subgenus *Rhipistoma* Koch (resurrected) (Ixodoidea, Ixodidae). — J. Parasit. 51, 997-1000
- JOOSTE, K. F. (1966). Seasonal incidence of the immature stages of the brown ear tick. — Rhod. agric. J. 63, 16-18
- LAMONTELLERIE, M. (1966). Tiques (Acarina, Ixodoidea) de Haute-Volta. — Bull. I.F.A.N. 28 A, 597-642
- LEE, R. M. & BATHAM, P. (1966). The activity and organophosphate inhibition of cholinesterases from susceptible resistant ticks (Acari). — Entomologia exp. appl. 9, 13-24
- REHÁČEK, J. (1965). Preparation of tissue cultures from the tick *Hyalomma dromedarii* Koch. — J. med. Ent. 2, 161-164
- SHAW, R. D. (1966). Culture of an organophosphorus-resistant strain of *Boophilus microplus* (Can.) and an assessment of its resistance spectrum. — Bull. ent. Res. 56, 389-405
- SINGH, K. R. P. & DHANDA, V. (1965). Description and keys of immature stages of some species of Indian *Hyalomma* Koch, 1844 (Ixodoidea, Ixodidae). — Acarologia 7, 636-651
- UILENBERG, G. (1965). *Amblyomma chabaudi* Rageau, 1964 (Ixodidae). Description de la femelle et de la nymphe. Variations morphologiques du mâle. — Ann. Parasit. hum. comp. 40, 681-691
- WALKER, J. B. (1966). *Rhipicephalus carnivorialis* sp. nov., (Ixodoidea, Ixodidae). A new species of tick from East Africa. — Parasitology 56, 1-12

#### 576.895.7 Hexapoda

- ADVANCES IN INSECT PHYSIOLOGY. (1966). Ed. by J. W. L. Beament, J. E. Treherne and V. B. Wigglesworth. Vol. 3, 382 pp. ill. — London and New York: Academic Press
- FORATTINI, O. P. (1965). Entomologia medica. 922 pp. ill. — São Paulo: Edit. Univ. São Paulo
- GILMOUR, D. (1965). The metabolism of insects. 204 pp. ill. — Edinburgh: Oliver & Boyd
- GOODWIN, T. W. (ed.). (1965). Aspects of insect biochemistry. Biochemical Society Symposium no. 25 held in London, 1 April 1965. 107 pp. ill. — London and New York: Academic Press
- WEYER, F. & ZUMPT, F. (1966). Grundriß der medizinischen Entomologie. 4. Aufl. 173 pp. ill. — Leipzig: Johann Ambrosius Barth
- WIGGLESWORTH, V. B. (1966). Insect physiology. 6th ed. 134 pp. ill. — London: Methuen & Co.

#### 576.895.77 Diptera

- DISNEY, R. H. L. (1966). A trap for Phlebotomine sandflies attracted to rats. — Bull. ent. Res. 56, 445-451
- REUBEN, R. (1966). A comparison between a baited wooden hut with four entrance-traps for mosquitoes, and a stable trap, at a village in Madras State. — Trans. roy. Soc. trop. Med. Hyg. 60, 396-400
- SMITH, A. (1965). A verandah-trap hut for studying the house-frequenting habits of mosquitos and for assessing insecticides. — Bull. ent. Res. 56, 161-167; 275-282

Culicidae

- CALLOT, J. (1965). Quelques observations sur le comportement de formes préimaginales de Culicidés sous l'influence de la lumière. — Ann. Parasit. hum. comp. 40, 595-603
- GOMA, L. K. H. (1965). The flight activity of some East African mosquitos (Diptera, Culicidae). 1. Studies on a high steel tower in Zika forest, Uganda. — Bull. ent. Res. 56, 17-35

Aedes

- BAILLY-CHOUMARA, H. (1965). Description de la larve et de la nymphe d'*Aedes (Neomelanicion) taeniarostris* Theobald 1910. Observation sur une variation de coloration chez l'adulte. — Bull. Soc. Path. exot. 58, 671-676
- BRENGUES, J. & HAMON, J. (1965). Description de la larve et de la nymphe d'*Aedes (Aedimorphus) nyounae* Hamon et Adam, 1958. — Bull. Soc. Path. exot. 58, 92-101
- CRAIG, G. B., Jr. (1965). The contribution of *Aedes aegypti* research to the advancement of biological science. — Amer. J. trop. Med. Hyg. 14, 904-908
- HAMON, J. & BRENGUES, J. (1965). Observations sur les *Aedes (Aedimorphus)* d'Afrique avec description de deux nouvelles espèces: *A. lottei* n. sp. et *A. dialloi* n. sp. — Bull. Soc. Path. exot. 58, 101-117
- QURAISHI, M. S. (1965). Hatching pattern of *Aedes aegypti* eggs. — Nature 207, 882
- RICKENBACH, A. & FERRARA, L. (1965). Description de deux nouveaux *Aedes* du Cameroun appartenant au sous-genre *Aedimorphus* (Diptera, Culicidae). — Bull. Soc. Path. exot. 58, 24-29
- WADA, Y. (1965). Effect of larval density on the development of *Aedes aegypti* (L) and the size of adults. — Quaest. ent. 1, 223-249

Anopheles

- GILLIES, M. T. & WILKES, T. J. (1965). A study of the age-composition of populations of *Anopheles gambiae* Giles and *A. funestus* Giles in North-Eastern Tanzania. — Bull. ent. Res. 56, 237-262
- HADAWAY, A. B. & BARLOW, F. (1966). Relationships between some physical properties of insecticides and their intrinsic and contact toxicities to adults mosquitos (*Anopheles stephensi* List.). — Bull. ent. Res. 56, 569-579
- QURAISHI, M. S. et al. (1966). Flight range, lengths of gonotrophic cycles, and longevity of P<sup>32</sup>-labelled *Anopheles stephensi mysorensis*. — J. econ. Ent. 59, 50-55
- SMITH, A. et al. (1966). Resting patterns of *Anopheles gambiae* in experimental huts treated with malathion. — Trans. roy. Soc. trop. Med. Hyg. 60, 401-408
- SOLLERS-RIEDEL, H. (1965). References to literature of interest to mosquito workers and malariologists. — Mosquito News 25, 77-84; 249-258

Culex

- ABDULCADER, W. H. M. et al. (1965). Vectorial capacity of *Culex pipiens fatigans* in Ceylon. — J. trop. Med. Hyg. 68, 254-256
- BAILLY-CHOUMARA, H. (1965). Contribution à l'étude des *Culex (Neoculex)* (Diptera, Culicidae) de la région éthiopienne. Description de *Culex (Neoculex) pseudoandreas* sp. n. — Bull. Soc. Path. exot. 58, 660-664
- BAILLY-CHOUMARA, H. & PAJOT, F. X. (1965). Contribution à l'étude des *Culex (Neoculex)* de la région éthiopienne (Diptera, Culicidae). Description de la

larve et de la nymphe de *Culex (Neoculex) pseudoandreas* Bailly-Choumara. — Bull. Soc. Path. exot. 58, 665-671

SERVICE, M. W. (1966). The replacement of *Culex nebulosus* Theo. by *Culex pipiens fatigans* Wied. (Diptera, Culicidae) in towns in Nigeria. — Bull. ent. Res. 56, 407-415

### Simuliidae

BURTON, G. J. (1966). Observations on cocoon formation, the pupal stage, and emergence of the adult of *Simulium damnosum* Theobald in Ghana. — Ann. trop. Med. Parasit. 60, 48-56

BURTON, G. J. & MCRAE, T. M. (1965). Dam-spillway breeding of *Simulium damnosum* Theobald in Northern Ghana. — Ann. trop. Med. Parasit. 59, 405-412

FAIN, A. & HALLOT, R. (1965). Nouvelles localités pour *Simulium neavei* Roubaud en République du Congo-Léopoldville. — Rev. Zool. Bot. Afr. 71, 327-335

GARMS, R. & POST, A. (1966). Beschreibung von *Simulium futaense* sp. n. (Simuliidae, Diptera) aus Guinea, Westafrika. — Z. Tropenmed. Parasit. 17, 40-44

GARNHAM, J. C. & WALLIKER, D. (1965). Is *Simulium amazonicum* the vector of *Mansonella ozzardi*? — Trans. roy. Soc. trop. Med. Hyg. 59, 672-674

GRENIER, P. et al. (1965). Observations morphologiques et biologiques sur les stades pré-imaginaux d'une simulie (*S. beneri kumboense* n. ssp.) associée aux larves d'*Elassoneuria (Ephemeroptera: Oligoneuræ)*. — Bull. Soc. Path. exot. 58, 276-290

GRENIER, P. et al. (1965). Description des imagos de *S. beneri kumboense* Grenier, Germain et Mouchet, 1965. — Bull. Soc. Path. exot. 58, 643-648

HALLOT, R. et al. (1965). Nouvelles observations sur les simulies d'Elisabethville (Katanga). — Ann. Soc. belge Méd. trop. 45, 511-530

LEWIS, D. J. (1965). Features of the *Simulium damnosum* population of the Kumba area in West Cameroon. — Ann. trop. Med. Parasit. 59, 365-374

### 576.895.772 Brachycera

HARLEY, J. M. B. (1965). Seasonal abundance and diurnal variations in activity of some *Stomoxys* and *Tabanidae* in Uganda. — Bull. ent. Res. 56, 319-332

ZUMPT, F. (1965). A new species of *Hoplcephala* (Diptera, Calliphoridae, Miltogramminae) from Uganda. — Proc. roy. Soc. Ent. London (B) 34, 89-90

ZUMPT, F. & STIMIE, M. (1965). Notes on Calliphoridae of the Ethiopian Region, with descriptions of eight new species (Diptera). — Ann. Natal Mus. 18, 3-19

ZUMPT, F. & STIMIE, M. (1965). *Strobiloestrus clarkii* (Clark) reared for the first time from the African steenbok (*Raphicerus campestris* Thunberg) (Diptera: Oestridae). — Z. Parasitenk, 25, 339-341

### 576.895.772.4 Schizophora

CHALLIER, A. (1965). Amélioration de la méthode de détermination de l'âge physiologique des glossines. Etudes faites sur *Glossina palpalis* Vanderplank, 1949. — Bull. Soc. Path. exot. 58, 250-259

FORD, J. (1965). Distribution of *Glossina* and epidemiological patterns in the African trypanosomiasis. — J. trop. Med. Hyg. 68, 211-225

- GRUVEL, J. (1966). Les glossines vectrices des trypanosomiasés au Tchad. — Rev. Elev. Méd. vét. Pays trop. 19, 169-212
- GRUVEL, J. & BALIS, J. (1966). Essai d'élevage de *Glossina tachinoides* W. au laboratoire. — Rev. Elev. Méd. vét. Pays trop. 19, 21-28
- HARLEY, J. M. B. (1965). Activity cycles of *Glossina pallipides* Aust., *G. palpalis fuscipes* Newst., and *G. brevipalpis* Newst. — Bull. ent. Res. 56, 141-160
- ITARD, J. & MAILLOT, L. (1966). Notes sur un élevage de glossines (Diptera, Muscidae) entrepris, à partir de pupes expédiées d'Afrique, à Maisons-Alfort (France). — Rev. Elev. Méd. vét. Pays trop. 19, 29-44
- JORDAN, A. M. (1965). Observations on the ecology of *Glossina morsitans submorsitans* Newst. in the Northern Guinea savannah of Northern Nigeria. — Bull. ent. Res. 56, 1-16
- JORDAN, A. M. (1965). The status of *Glossina fusca* Walker (Diptera, Muscidae) in West Africa. — Ann. trop. Med. Parasit. 59, 219-225
- NASH, T. A. M. & KERNAGHAN, R. J. (1965). The function of the sternal and anal plates of females of *Glossina austeni* (Newst.) (Diptera: Muscidae). — Proc. roy. ent. Soc. Lond. (A) 40, 35-37
- NASH, T. A. M. & KERNAGHAN, R. J. (1965). A high proportion of early deaths among uninseminated females of *Glossina austeni* Newst. — Bull. ent. Res. 56, 65-66
- NASH, T. A. M. & KERNAGHAN, R. J. (1965). The weight and viability of puparia of *Glossina austeni* in relation to the conditions provided for pupal development. — Ann. trop. Med. Parasit. 59, 226-234
- NASH, T. A. M. et al. (1966). A large-scale rearing of *Glossina austeni* (Newst.) in the laboratory. 1. The use of pregnant and non-pregnant goats as hosts. — Ann. trop. Med. Parasit. 60, 39-47
- NASH, T. A. M. et al. (1966). A promising method for rearing *Glossina austeni* (Newst.) on a small scale, based on the use of rabbits' ears for feeding. — Trans. roy. Soc. trop. Med. Hyg. 60, 183-188
- RAJOGOPAL, P. K. & BURSELL, E. (1965). The effect of temperature on the oxygen consumption of tsetse pupae. — Bull. ent. Res. 56, 219-225
- ROBINSON, G. G. (1965). A note on nocturnal resting sites of *Glossina morsitans* Westw. in the Republic of Zambia. — Bull. ent. Res. 56, 351-355
- WILLET, K. C. (1966). Development of the peritrophic membrane in *Glossina* (tsetse flies) and its relation to infection with trypanosomes. — Exp. Parasit. 18, 290-295
- WOOFF, W. R. (1965). L'éradication de la mouche tsé-tsé en Ouganda. — Span 8, 160-161
- YVORE, P. et al. (1965). Etude de la biologie et de l'écologie de *Glossina fusca congolense* Newst. et Evans en République Centrafricaine. — Rev. Elev. Méd. vét. Pays trop. 18, 151-164; 283-292

#### 576.895.775 Siphonaptera

- EXLEY, D. et al. (1965). The rabbit flea (*Spilopsyllus cuniculi* Dale) as an indicator of hormones in the host. — Proc. roy. ent. Soc. (C) 30, 35-36
- GRENIER, P. & KLEIN, J. M. (1965). Description complémentaire de *Dinopsyllus brachypecten* Smit, 1951, et de *Nosopsyllus ziarus* Klein, 1963 (Insecta, Siphonaptera). — Bull. Soc. Path. exot. 58, 297-305
- HAAS, G. E. (1965). Another specimen of *Opisocrostis bruneri* (Baker) with two spermathecae (Siphonaptera). — J. med. Ent. 2, 140
- HAAS, G. E. (1965). Comparative suitability of the four murine rodents of Hawaii hosts for *Xenopsylla vexabilis* and *X. cheopis* (Siphonaptera). — J. med. Ent. 2, 75-83

- HAAS, G. E. (1965). Temperature and humidity in the microhabitat of rodent fleas in Hawaiian cane fields. — J. med. Ent. 2, 313-316
- HAAS, G. E. (1966). Cat flea-mongoose relationships in Hawaii. — J. med. Ent. 2, 321-326
- HAAS, G. E. (1966). A technique for estimating the total number of rodent fleas in cane fields in Hawaii. — J. med. Ent. 2, 392-394
- KLEIN, J.-M. (1965). Une nouvelle espèce de *Dinopsyllus* Jord. et Roth. 1913 de Madagascar, *D. flacourti* sp. n. (Insecta, Siphonaptera). — Bull. Soc. Path. exot. 58, 291-296
- KLEIN, J.-M. (1965). *Synopsyllus girardi* sp. n. (Insecta, Siphonaptera), nouvelle espèce de puce de la forêt orientale malgache. — Bull. Soc. Path. exot. 58, 306-311
- LEWIS, R. E. (1965). The distribution of fleas in the Middle East. — Proc. XII. int. Congr. Ent. London, 1964, 764-765
- LEWIS, R. E. & LEWIS, J. H. (1965). On a small collection of fleas from Turkey (Siphonaptera). — Proc. ent. Soc. Washington 67, 247-250
- ROTHSCHILD, M. (1965). Myxomatosis and the rabbit flea. — Nature 207, 1162-1163
- ROTHSCHILD, M. (1965). The rabbit flea and hormones. — Endeavour 24, 162-168
- ROTHSCHILD, M. & FORD, R. (1965). Reproductive hormones of the host controlling the sexual cycle of the rabbit flea (*Spilopsyllus cuniculi* Dale). — Proc. XII. int. Congr. Ent. London, 1964, 801-802
- ROTHSCHILD, M. & FORD, B. (1966). Hormones of the vertebrate host controlling ovarian regression and copulation of the rabbit flea. — Nature 211, 261-266
- SENGER, C. M. (1966). Note on fleas (Siphonaptera) from Montana. — J. Kans. ent. Soc. 39, 105-109
- SMIT, F. G. A. M. (1965). Siphonaptera of New Zealand. — Trans. roy. Soc. New Zealand, Zool. 7, 1-50.
- STARK, H. E. (1965). A revision of the genus *Thrassis* Jordan 1933 (Siphonaptera: Ceratophyllidae). — Diss. Abstr. 26, 1240
- SUTER, P. (1965). Life cycle of *Echidnophaga gallinacea*. — Proc. XII. int. Congr. Ent. London, 1964, 830-831
- TOTTON, A. K. & BARGMANN, H. E. (1965). A synopsis of the Siphonophora. 230 pp. ill. — London: British Museum (Natural History).
- WILSON, N. (1966). A new host and range extension for *Pulex simulans* Baker with a summary of published records (Siphonaptera: Pulicidae). — Amer. Midland Natur. 75, 245-248
-