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5 Naturwissenschaften — Sciences naturelles — Natural Sciences

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

- DOGIEL, V. A. (1966). General parasitology. Revised and enlarged by Y. I. Pol'yanski and E. M. Kheisin, translated by Z. Kabata. 516 pp. ill. — London: Academic Press
- JONES, A. W. (1967). Introduction to parasitology. 472 pp. ill. — Reading, Mass. and London: Addison-Wesley Publ. Co.
- MALEK, I. & FENCL, Z. (ed.) (1966). Theoretical and methodological basis of continuous culture of microorganisms. 655 pp. ill. — New York, London: Academic Press
- MANTER, H. W. (1967). Some aspects of the geographical distribution of parasites. — J. Parasit. 53, 3-9
- REIMER, L. (1967). Elektronenmikroskopische Untersuchungs- und Präparationsmethoden. 2. Aufl. 598 pp. ill. — Berlin: Springer-Verlag
- SPENCER, F. M. & MONROE, L. S. (1966). The color atlas of intestinal parasites. 2nd ed. 142 pp. ill. — Springfield: Charles C Thomas

576.851 Eubacteriales

- GUTIERREZ, R. (1967). Preliminary report on the effects of L-triiodotyronine, radioactive iodine¹³¹, and methimazole on experimental murine leprosy. — Lepr. Rev. 38, 31-33
- LE MINOR, L. et al. (1967). Distribution de la tétrathionate-réductase chez divers sérotypes de *Salmonella*. — Ann. Inst. Pasteur 113, 117-123
- LE MINOR, L. et al. (1967). Deux nouveaux sérotypes de *Salmonella* isolés au Sénégal. — Ann. Inst. Pasteur 112, 116-118
- LE MINOR, L. et al. (1967). Quatre nouveaux sérotypes de *Salmonella* isolés au Tchad. — Ann. Inst. Pasteur 112, 657-661
- LE MINOR, L. et al. (1967). Trois nouveaux sérotypes de *Salmonella* isolés en Côte d'Ivoire. — Ann. Inst. Pasteur 112, 661-663
- PRABHAKARAN, K. (1967). Metabolism of *Mycobacterium leprae* separated from human leprosy nodules. — Int. J. Leprosy 35, 34-41
- PRABHAKARAN, K. (1967). Oxidation of 3,4-dihydroxyphenylalanine (DOPA) by *Mycobacterium leprae*. — Int. J. Leprosy, 35, 42-51
- SCHLÜTZ, G. O. et al. (1967). A new method for preparing staining solutions for bacteriological examinations. — J. trop. Med. Hyg. 70, 5
- SECHTER, I. et al. (1967). A new *Salmonella* species: *Salmonella sharon* = I I:k:I,6. — Ann. Inst. Pasteur 112, 118-119

- SHEPARD, C. C. & CHANG, Y. T. (1967). Effect of DDS on established infections with *Mycobacterium leprae* in mice. — Int. J. Leprosy 35, 52-57
 VIEU, J. F. et al. (1967). Action de la lyophilisation sur les lysotypes VI de *Salmonella typhi*. — Ann. Inst. Pasteur 113, 205-220

576.851.7 Rickettsia. Bartonella

- HOOGSTRAAL, H. (1967). Ticks in relation to human diseases caused by *Rickettsia* species. — Ann. Rev. Ent. 12, 377-420
 HUANG, KUN-YEN. (1967). Metabolic activity of the trench fever rickettsia, *Rickettsia quintana*. — J. Bact. 93, 853-859
 JONES, F. Jr. & PARETSKY, D. (1967). Physiology of rickettsiae. 6. Host-independent synthesis of polyribonucleotides by *Coxiella burnetii*. — J. Bact. 93, 1063-1068
 MYERS, W. F. et al. (1967). Permeability properties of *Rickettsia mooseri*. — J. Bact. 93, 950-960
 REISS-GUTFREUND, R. J. (1967). The epidemiology of rickettsioses on the Ethiopian high plateau. — Amer. J. trop. Med. Hyg. 16, 186-190
 WOOD, W. H. Jr. & WISSEMAN, C. L. Jr. (1967). The cell wall of *Rickettsia mooseri*. 1. Morphology and chemical composition. — J. Bact. 93, 1113-1118

576.856 Spirochaetales

- LAPIERRE, J. & GILLES, M. (1967). Phénomènes d'immunité dans les borrélioses. Commentaires à propos de résultats expérimentaux. — Ann. Parasit. hum. 42, 5-17
 MAILLOUX, M. (1967). Utilité de l'antigène *Leptospira biflexa* Patoc dans les sérodiagnostics de leptospiroses. — Ann. Inst. Pasteur 112, 121-125
 MAILLOUX, M. (1967). Effet des leptospires sur les cultures cellulaires. — Ann. Inst. Pasteur 112, 664-666

576.848 Virus

- ALLEN, W. P. (1967). Group C arbovirus infections in rhesus monkeys. — Amer. J. trop. Med. Hyg. 16, 106-110
 ARDOIN, P. & CLARKE, D. H. (1967). The use of sonication and of calcium-phosphate chromatography for preparation of group C arbovirus hemagglutinins. — Amer. J. trop. Med. Hyg. 16, 357-363
 BIVIN, W. S. et al. (1967). Mosquito-induced infection with equine encephalomyelitis virus in dogs. — Amer. J. trop. Med. Hyg. 16, 544-547
 BRANDT, W. E. et al. (1967). Production and characterization of arbovirus antibody in mouse ascitic fluid. — Amer. J. trop. Med. Hyg. 16, 339-347
 CUADRADO, R. R. & CASALS, J. (1967). Differentiation of arboviruses by immunoelectrophoresis. — J. Immunol. 98, 314-320
 GALINDO, P. & SRIHONGSE, S. (1967). Transmission of arboviruses to hamsters by the bite of naturally infected *Culex (Melanoconion)* mosquitoes. — Amer. J. trop. Med. Hyg. 16, 525-530
 JONKERS, A. H. et al. (1967). Restan virus, a new group C arbovirus from Trinidad and Surinam. — Amer. J. trop. Med. Hyg. 16, 74-78
 KARABATSOS, N. & BUCKLEY, S. M. (1967). Susceptibility of the baby-hamster kidney cell line (BHK-21) to infection with arboviruses. — Amer. J. trop. Med. Hyg. 16, 99-105
 LAMOTTE, L. C. et al. (1967). Use of adult chickens as arbovirus sentinels. 1. Viremia and persistence of antibody in experimentally inoculated adult chickens. — Amer. J. trop. Med. Hyg. 16, 348-356

- MAGUIRE, T. et al. (1967). Whataroa virus, a group A arbovirus isolated in South Westland, New Zealand. — Amer. J. trop. Med. Hyg. 16, 371-373
- MARCH, R. W. & HETRICK, F. M. (1967). Studies on Guaroa virus. 1-3. — Amer. J. trop. Med. Hyg. 16, 191-202
- ROSS, M. G. R. & BELL, T. M. (1967). Susceptibility of the East African red-tail monkey kidney cells to enteroviruses. — E. Afr. med. J. 44, 99-107
- SALIM, A. R. (1967). Neutralization of a Phlebotomus (sandfly) fever virus in baby hamster kidney (BHK21) tissue culture. — Trans. roy. Soc. trop. Med. Hyg. 61, 259-264
- SEBASTIANI, A. et al. (1967). L'infezione del topo neonato ed adulto con virus coxsackie B5 (ceppo Fr). — Arch. Sci. med. trop. Parassit. 68, 3-50
- SRIHONGSE, S. et al. (1967). Detection of arboviruses by sentinel hamsters during the low period of transmission. — Amer. J. trop. Med. Hyg. 16, 519-524
- WEBB, P. A. et al. (1967). Some characteristics of Machupo virus, causative agent of Bolivian hemorrhagic fever. — Amer. J. trop. Med. Hyg. 16, 531-538
- WEST, R. & SIMPSON, D. I. H. (1967). The susceptibility of red-tail monkey kidney cell cultures to mouse-adapted strains of arboviruses. — E. Afr. med. J. 44, 108-111
- WOODALL, J. P. & WILLIAMS, M. C. (1967). Tanga virus: a hitherto undescribed virus from *Anopheles* mosquitoes from Tanzania. — E. Afr. med. J. 44, 83-86
- WOODALL, J. P. et al. (1967). Congo virus: a hitherto undescribed virus occurring in Africa. — E. Afr. med. J. 44, 93-98

576.89 Tiere als Parasiten. Krankheitsüberträger — Animaux parasitaires.

Vecteurs de maladies — Parasitic Animals. Disease Carriers

576.893.1 Protozoa

576.893.12 Amoebozoa

- GOLDMAN, M. & CANNON, L. T. (1967). Antigenic analysis of *Entamoeba histolytica* by means of fluorescent antibody. 5. Comparison of 15 strains of *Entamoeba* with information on their pathogenicity to guinea pigs. — Amer. J. trop. Med. Hyg. 16, 245-254

576.893.16 Flagellata

- BRAND, T. VON et al. (1967). Hexose and glycerol absorption by some Trypanosomatidae. — J. Protozool. 14, 8-14

- BRAY, R. S. & LAISON, R. (1967). Studies on the immunology and serology of leishmaniasis. 5. The use of particles as vehicles in passive agglutination tests. — Trans. roy. Soc. trop. Med. Hyg. 61, 490-505

- BRAY, R. S. & MUNFORD, F. (1967). On the maintenance of strains of leishmania from the Guianas. — J. trop. Med. Hyg. 70, 23-24

- DEANE, L. M. (1967). Tripanosomídeos de mamíferos da região amazônica. — Rev. Inst. Med. trop. São Paulo 9, 143-148

- GEIGY, R., KAUFFMANN, M. & BEGLINGER, R. (1967). A survey of wild animals as potential reservoir of trypanosomiasis in the Ulanga District (Tanzania). — Acta trop. 24, 97-108

- GODFREY, D. G. (1967). Phospholipids of *Trypanosoma lewisi*, *T. vivax*, *T. congoense*, and *T. brucei*. — Exp. Parasit. 20, 106-118

- GOMES, I. (1967). Nuevas observaciones acerca de la acción patógena del *Trypanosoma rangeli* Tejera, 1920 sobre *Rhodnius prolixus* Stal, 1859. — Rev. Inst. Med. trop. São Paulo 9, 5-10

- GUTTMAN, H. N. (1967). Patterns of methionine and lysine biosynthesis in the trypanosomatidae during growth. — *J. Protozool.* 14, 267-271
- INTERNATIONAL SCIENTIFIC COUNCIL FOR TRYPANOSOMIASIS RESEARCH. (1967). 11th meeting, Nairobi 31. 10.-4. 11. 1966. 191 pp. — Lagos: Publications Bureau (O.A.U./S.T.R.C. Publication No. 100)
- IRALU, V. (1967). *Trypanosoma cruzi* cultivation in trypticase soy broth with hemin and serum. — *J. Parasit.* 53, 653-654
- JANOVY, J. Jr. (1967). Respiratory changes accompanying leishmania to leptomonad transformation in *Leishmania donovani*. — *Exp. Parasit.* 20, 51-55
- LINCICOME, D. R. et al. (1967). Host serum malic dehydrogenase activity associated with *Trypanosoma lewisi* infection. — *Exp. Parasit.* 20, 9-16
- MARR, J. S. & PIKE, E. H. (1967). The protection of mice by "Corpus Christi" strain of *Trypanosoma cruzi* when challenged with "Brasil" strain. — *J. Parasit.* 53, 657-659
- MARSDEN, P. D. (1967). *Trypanosoma cruzi* infections in CFI mice. 1. Mortality with different doses of trypanosomes. 2. Infections induced by different routes. — *Ann. trop. Med. Parasit.* 61, 57-67
- MATHOT, C. et al. (1967). The immune response of golden hamsters to *Leishmania donovani* as tested by immunoelectroadsorption. — *Amer. J. trop. Med. Hyg.* 16, 443-446
- MIETH, H. & SEIDENATH, H. (1967). Chemotherapeutische Untersuchungen an *Trypanosoma cruzi* in Gewebekulturen. — *Z. Tropenmed. Parasit.* 18, 53-60
- MILDER, R. & DEANE, M. P. (1967). Ultrastructure of *Trypanosoma conorhini* in the crithidial phase. — *J. Protozool.* 14, 65-72
- MONIER, J. C. et al. (1967). Facteur antinucléaire spécifique du noyau des trypanosomes: type, nature et signification. — *Ann. Inst. Pasteur* 113, 175-182
- OPITZ, H. P. (1967). Das Auftreten von Achromozyten im Blut von gesunden und mit *Trypanosoma gambiense* infizierten Meerschweinchen. — *Z. Tropenmed. Parasit.* 18, 61-76
- OTT, K. J. et al. (1967). Course of infection of *Leishmania donovani* in hamsters inoculated by the intraperitoneal route. — *J. Parasit.* 53, 641-645
- SACHS, R., SCHALLER, G. B. & BAKER, J. R. (1967). Isolation of trypanosomes of the *T. brucei* group from lion. — *Acta trop.* 24, 109-112
- SANYAL, A. B. & SEN GUPTA, P. C. (1967). Fine structure of *Leishmania* in dermal leishmanoid. — *Trans. roy. Soc. trop. Med. Hyg.* 61, 211-216
- SEED, J. R. & GAM, A. A. (1967). Susceptibility of the American opossum to infection by *Trypanosoma gambiense*. — *J. Parasit.* 53, 651-652
- SEED, J. R. et al. (1967). Characterization and localization of acid phosphatase activity of *Trypanosoma gambiense*. — *J. Protozool.* 14, 117-125
- SHERMAN, I. W. & RUBLE, J. A. (1967). Virulent *Trypanosoma lewisi* infections in cortisone-treated rats. — *J. Parasit.* 53, 258-262
- SIQUEIRA, A. F. et al. (1967). Estudos sobre reservatórios e vectores silvestres do *Trypanosoma cruzi*. — *Rev. Inst. Med. trop. São Paulo* 9, 155-162
- TAFURI, W. L. & BRENER, Z. (1967). Lesões dos plexos de Meissner e de Auerbach do intestino do camundongo albino na fase crônica da trypanosomiasis cruzi experimental. — *Rev. Inst. Med. trop. São Paulo* 9, 149-154
- TOURÉ, S. M. (1967). Cinétique de la mort *in vitro* de *Trypanosoma vivax* et de *Trypanosoma congolense* au contact de médicaments trypanocides. — *Rev. Elev. Méd. vét. Pays trop.* 20, 109-114
- URSO, B. (1967). Osservazioni sulla classificazione dei tripanosomi. — *Arch. ital. Sci. med. trop. Parassit.* 48, 65-70
- ZANOTTO, A. & OKUMURA, M. (1967). Alterações da motricidade do íleo isolado do camundongo chagásico. — *Rev. Inst. Med. trop. São Paulo* 9, 98-106

576.893.19 Sporozoa

- AVIADO, D. M. (1967). Pathologic physiology and chemotherapy of *Plasmodium berghei*. 1. Suppression of parasitaemia by sulfones and sulfonamides in mice. — *Exp. Parasit.* 20, 88-97
- BALL, G. H. (1967). Some blood sporozoans from East African reptiles. — *J. Protozool.* 14, 198-210
- BENNET, T. P. & TRAGER, W. (1967). Pantothenic acid metabolism during avian malaria infection: pantothenate kinase activity in duck erythrocytes and in *Plasmodium lophurae*. — *J. Protozool.* 14, 214-216
- BÜNGENER, W. (1967). Adenosindeaminase und Nucleosidphosphorylase bei Malaria-parasiten. — *Z. Tropenmed. Parasit.* 18, 48-52
- BÜTTNER, D. W. (1967). Die Feinstruktur der Merozoiten von *Theileria parva*. — *Z. Tropenmed. Parasit.* 18, 224-244
- BÜTTNER, D. W. (1967). Elektronenmikroskopische Studien der Vermehrung von *Theileria parva* im Rind. — *Z. Tropenmed. Parasit.* 18, 245-268
- COLLINS, W. E. et al. (1967). Fluorescent-antibody studies on simian malaria. 1. Development of antibodies to *Plasmodium knowlesi*. 2. Development of antibodies to *Plasmodium cynomolgi*. — *Amer. J. trop. Med. Hyg.* 16, 1-6; 267-272
- CONSTANTINESCU, P. & NEGULICI, E. (1967). The experimental transmission of *Plasmodium malariae* to *Anopheles labranchiae atroparvus*. — *Trans. roy. Soc. trop. Med. Hyg.* 60, 182-188
- GAIL, K. et al. (1967). Serumweißveränderungen und schützende Immunität bei der Malaria (*Plasmodium berghei*) der Maus. — *Z. Tropenmed. Parasit.* 18, 202-223
- GARNHAM, P. C. C. et al. (1967). Electron microscope studies of motile stages of malaria parasites. 5. Exflagellation in *Plasmodium*, *Hepatocystis* and *Leucocytozoon*. — *Trans. roy. Soc. trop. Med. Hyg.* 61, 58-68
- HAWKING, F. et al. (1967). The relation of the endoerythrocytic cycle of *Plasmodium knowlesi* and *P. cynomolgi* to body temperature. — *Trans. roy. Soc. trop. Med. Hyg.* 61, 199-210
- HELD, J. R. et al. (1967). Studies of the exoerythrocytic stages of simian malaria. 1. *Plasmodium fieldi*. — *J. Parasit.* 53, 225-232
- HELD, J. R. et al. (1967). Direct hepatic inoculation of sporozoites for the study of the exo-erythrocytic stages of simian malarias. — *J. Parasit.* 53, 656-657
- HUTCHINSON, W. M. (1967). The nematode transmission of *Toxoplasma gondii*. — *Trans. roy. Soc. trop. Med. Hyg.* 61, 80-89
- LANGER, B. W. et al. (1967). Malarial parasite metabolism: the pentose cycle in *Plasmodium berghei*. — *Exp. Parasit.* 20, 68-76
- LUPASCU, GH. et al. (1967). The late primary exo-erythrocytic stages of *Plasmodium malariae*. — *Trans. roy. Soc. trop. Med. Hyg.* 61, 482-489
- MARTIN, D. C. & ARNOLD, J. D. (1967). Studies on an East African strain of *Plasmodium falciparum*. — *Trans. roy. Soc. trop. Med. Hyg.* 61, 331-339
- NORBY, R. & LYCKE, E. (1967). Factors enhancing the host-cell penetration of *Toxoplasma gondii*. — *J. Bact.* 93, 53-58
- PETERS, W. (1967). Chemotherapy of *Plasmodium chabaudi* in albino mice. — *Ann. trop. Med. Parasit.* 61, 52-56
- RIFAAT, M. A. et al. (1967). Natural toxoplasma infection sought in insectivorous animals collected at Abu-rawash, Giza, U.A.R. — *J. trop. Med. Hyg.* 70, 105-106
- SCHEEPERS-BIVA, M. et al. (1967). Untersuchungen zur Resistenzbildung gegen *Plasmodium berghei* bei Mäusen. — *Z. Tropenmed. Parasit.* 18, 45-47
- THOMPSON, P. E. et al. (1967). Relations among antimalarial drugs: results of

- studies with cycloguanil-sulfone- or chloroquine-resistant *Plasmodium berghei* in mice. — Amer. J. trop. Med. Hyg. 16, 133-145
- TRAGER, W. (1967). Adenosine triphosphate and the pyruvic and phosphoglyceric kinases of the malaria parasite *Plasmodium lophurae*. — J. Protozool. 14, 110-114
- TRAGER, W. (1967). The different effects of antimalarial drugs on *Plasmodium lophurae* developing intracellularly and extracellularly *in vitro*. — Amer. J. trop. Med. Hyg. 16, 15-18
- VANDERBERG, J. et al. (1967). Electron microscopic and histochemical studies of sporozoite formation in *Plasmodium berghei*. — J. Protozool. 14, 82-103
- VICKERMAN, K. & COX, F. E. G. (1967). Merozoite formation in the erythrocytic stages of the malaria parasite *Plasmodium vinckeii*. — Trans. roy. Soc. trop. Med. Hyg. 61, 303-311
- WAITZ, J. A. et al. (1967). Activity of chloroquine against *Plasmodium berghei* in mice both with and without previous exposure to chloroquine. — Amer. J. trop. Med. Hyg. 16, 11-12
- WALLACE, W. R. et al. (1967). Hepatic-lipid changes in mice infected with *Plasmodium berghei*. — Amer. J. trop. Med. Hyg. 16, 19-22
- WEATHERSBY, A. B. & MCCALL, J. W. (1967). Survival of sporozoites of *Plasmodium gallinaceum* Brumpt for 767 days in liquid nitrogen (-197 C). — J. Parasit. 53, 688-640

576.894 Mollusca

- BOYCE, C. B. C. & WILLIAMS, D. A. (1967). The influence of exposure time on the susceptibility of *Australorbis glabratus* to N-tritylmorpholine. — Ann. trop. Med. Parasit. 61, 15-20
- CHERNIN, E. & ADLER, V. L. (1967). Effects of desiccation on eggs of *Australorbis glabratus*. — Ann. trop. Med. Parasit. 61, 11-14
- CHU, K. Y. et al. (1967). The ability of *Bulinus truncatus*, *Biomphalaria alexandrina* and *Lymnaea gedrosiana* to survive out of water in the laboratory. — Ann. trop. Med. Parasit. 61, 1-10
- FOX, I. et al. (1967). Chlorine-induced resistance to Bayluscide in the eggs of *Australorbis glabratus*. — J. Parasit. 53, 649
- JOBIN, W. R. & UNRAU, G. O. (1967). Chemical control of *Australorbis glabratus*. — Publ. Hlth Rep. 82, 63-71

576.895 Articulata

576.895.1 Vermes

576.895.121 Cestoda

- BAER, G. et al. (1967). Human diphyllobothriasis in Peru. I. Identification of the species. — Z. Parasitenk. 28, 277-289
- DE RYCKE, P. H. & BERNTZEN, A. K. (1967). Maintenance and growth of *Hymenolepis microstoma* (Cestoda: Cylophyllidea) *in vitro*. — J. Parasit. 53, 352-354
- GÖNNERT, R. et al. (1967). Biologische Probleme bei *Taenia solium*. — Z. Tropenmed. Parasit. 18, 76-81
- JACOBSEN, N. S. & FAIRBAIRN, D. (1967). Lipid metabolism in helminth parasites. 3. Biosynthesis and interconversion of fatty acids by *Hymenolepis diminuta* (Cestoda). — J. Parasit. 53, 355-361
- LAWS, G. F. (1967). Chemical ovacidal measures as applied to *Taenia hydatigena*, *Taenia ovis*, *Taenia pisiformis*, and *Echinococcus granulosus*. — Exp. Parasit. 20, 27-37

- METTRICK, D. F. & PARNELL, J. R. (1967). Exposure of *Tribolium confusum* to thio-TEPA and its effect upon the development of *Hymenolepis diminuta* cisticeroids. — *Exp. Parasit.* 20, 17-26
- MORSETH, D. J. (1967). Fine structure of the hydatid cyst and protoscolex of *Echinococcus granulosus*. — *J. Parasit.* 53, 312-325
- MORSETH, D. J. (1967). Observations on the fine structure of the nervous system of *Echinococcus granulosus*. — *J. Parasit.* 53, 492-500
- RAUSCH, R. L. (1967). A consideration of infraspecific categories in the genus *Echinococcus rudolphi*, 1801 (Cestoda: Taeniidae). — *Trans. roy. Soc. trop. Med. Hyg.* 61, 484-491
- RAUSCH, R. L. (1967). On the ecology and distribution of *Echinococcus spp.* (Cestoda: Taeniidae) and characteristics of their development in the intermediate host. — *Ann. Parasit. hum. comp.* 42, 19-63
- ROBERTS, L. S. & PLATZER, E. G. (1967). Developmental physiology of cestodes. 2. Effects of changes in host dietary carbohydrate and roughage on previously established *Hymenolepis diminuta*. — *J. Parasit.* 53, 85-93
- RYBICKA, K. (1967). Embryogenesis in *Hymenolepis diminuta*. 2. Glycogen distribution in the embryos. — *Exp. Parasit.* 20, 98-105
- SMYTH, J. D. (1967). Studies on tapeworm physiology. 11. *In vitro* cultivation of *Echinococcus granulosus* from the protoscolex to the strobilate stage. — *Parasitology* 57, 111-133
- STRUFE, R. & GÖNNERT, R. (1967). Über die Beeinflussung des Bandwurmstoffwechsels durch Arzneimittel. — *Z. Tropenmed. Parasit.* 18, 193-202
- THURSTON, J. P. (1967). The morphology and lifecycle of *Cephalochlamys namaquensis* (Cohn, 1906) (Cestoda: Pseudophyllidea) from *Xenopus muelleri* and *X. laevis*. — *Parasitology* 57, 187-200

576.895.122 Trematoda

- ANTUNES, L. J. & PELLEGRINO, J. (1967). Heterophile antibodies in *Schistosomiasis mansoni*. — *J. Parasit.* 53, 303-305
- BERBERIAN, D. A. et al. (1967). A comparison of oral and parenteral activity of hycanthone and lucanthone in experimental infections with *Schistosoma mansoni*. — *Amer. J. trop. Med. Hyg.* 16, 487-491
- BERBERIAN, D. A. et al. (1967). Schistosomicidal activity of lucanthone hydrochloride, hycanthone and their metabolites in mice and hamsters. — *J. Parasit.* 53, 306-311
- BORAY, J. C. et al. (1967). Studies on the suitability of the albino rat for testing anthelminthic activity against *Fasciola hepatica*. — *Ann. trop. Med. Parasit.* 61, 104-111
- BRADLEY, D. J. et al. (1967). The circumstantial epidemiology of *Schistosoma haematobium* in Lango District, Uganda. — *E. Afr. med. J.* 44, 193-204
- BUEDING, E. et al. (1967). Some physiological, biochemical, and morphological effects of tris(p-aminophenyl) carbonium salts (TAC) on *Schistosoma mansoni*. — *Amer. J. trop. Med. Hyg.* 16, 500-515
- DAMIAN, R. T. (1967). Common antigens between adult *Schistosoma mansoni* and the laboratory mouse. — *J. Parasit.* 53, 60-64
- DÖNGES, J. (1967). Die experimentelle Chemotherapie der Darmegelinfektion (Echinostomiasis) der Ratte mit N-(2'-Clor-4'-nitrophenyl)-5-chlorsalicylamid (= Yomesan). — *Z. Tropenmed. Parasit.* 18, 92-98
- DOMINGO, E. O. et al. (1967). The inhibition of granuloma formation around *Schistosoma mansoni* eggs. 1. Immunosuppressive drugs. — *Amer. J. trop. Med. Hyg.* 16, 284-292

- DUVALL, R. H. & DEWITT, W. B. (1967). An improved perfusion technique for recovering adult schistosomes from laboratory animals. — Amer. J. trop. Med. Hyg. 16, 483-486
- FRADY, C. H. & KNAPP, S. E. (1967). A radioisotopic assay of acetylcholinesterase in *Fasciola hepatica*. — J. Parasit. 53, 298-302
- INTERNATIONAL COLLOQUIUM OVER SCHISTOSOMIASIS. (1967). — Ann. Soc. belge Méd. trop. 47, 1-230
- JAMUAR, M. P. & LEWERT, R. M. (1967). Effect of immune serum on the miracidial surface of *Schistosoma japonicum*. — J. Parasit. 53, 220
- KEAN, B. H. & GOLDSMITH, E. I. (1967). Schistosomiasis. Extracorporeal filtration in the treatment of experimentally infected baboons. — Amer. J. trop. Med. Hyg. 16, 492-499
- KLOETZEL, K. (1967). Egg and pigment production in *Schistosoma mansoni* infections of the white mouse. — Amer. J. trop. Med. Hyg. 16, 293-299
- KLOETZEL, K. (1967). Resistance of cercariae of *Schistosoma mansoni* to mechanical traumata. — J. Parasit. 53, 655-656
- LAMBERT, C. R. (1967). Some criteria for the evaluation of schistosomicidal compounds. — Trans. roy. Soc. trop. Med. Hyg. 61, 559-562
- LAMBRECHT, F. L. (1967). The influence of certain environmental factors on the development of eggs and survival of miracidia of *Echinostoma barbosai* Lie and Basch, 1966. — Rev. Inst. Med. trop. São Paulo 9, 11-17
- LANG, B. Z. (1967). Host-parasite relationships of *Fasciola hepatica* in the white mouse. 2. Studies on acquired immunity. — J. Parasit. 53, 21-30
- LANG, B. Z. et al. (1967). Demonstration of immunity to *Fasciola hepatica* in recipient mice given peritoneal exudate cells. — J. Parasit. 53, 208-209
- LANG, B. Z. (1967). *Fasciola hepatica* and *Hymenolepis microstoma* in the laboratory mouse. — J. Parasit. 53, 213-214
- LIE, K. J. & BASCH, P. E. (1967). The life history of the *Paryphostomum segregatum* Dietz, 1909. — J. Parasit. 53, 280-286
- LI HSÜ, S. Y. & HSÜ, H. F. (1967). Further studies on susceptibility of Alilao race of *Oncomelania formosana* to infection with various strains of *Schistosoma japonicum*. — J. Parasit. 53, 654-655
- LUTZ, P. L. & SIDDIQI, A. H. (1967). Comparison of hemoglobin of *Fasciola gigantica* (Trematoda: Digenea) and its host. — Exp. Parasit. 20, 83-87
- MOORE, D. E. & WARREN, K. S. (1967). Hepatosplenic *Schistosomiasis mansoni* and *japonica* compared in mice each infected with one pair of worms. — Trans. roy. Soc. trop. Med. Hyg. 61, 104-109
- MORRIS, G. P. & THREADGOLD, L. T. (1967). A presumed sensory structure associated with the tegument of *Schistosoma mansoni*. — J. Parasit. 53, 537-539
- PELLEGRINO, J. & KATZ, N. (1967). Cercarial slide flocculation and circumoval precipitin tests on Cebus monkeys experimentally infected with *Schistosoma mansoni*. — J. Parasit. 53, 216-217
- PELLEGRINO, J. et al. (1967). Oogram studies with Hycanthone, a new anti-schistosomal agent. — J. Parasit. 53, 55-59
- ROHDE, K. (1967). Die Verbreitung von *Opisthorchis* und *Paragonimus* in Malaya und mögliche Infektionsquellen des Menschen mit diesen Parasiten. — Z. Tropenmed. Parasit. 18, 152-161
- SCHULERT, A. R. et al. (1967). Comparative antimony disposition following administration of tartar emetic and sodium antimony dimercaptosuccinate (Astiban) to hamsters infected with *Schistosoma mansoni*. — E. Afr. med. J. 44, 1-8
- SHIFT, C. J. & Clarke, V. DE V. (1967). The effect of snail surveillance in natural

- waterways on the transmission of *Schistosoma haematobium* in Rhodesia. — Cent. Afr. J. Med. 13, 133-137
- SMITHERS, S. R. & TERRY, R. J. (1967). Resistance to experimental infection with *Schistosoma mansoni* in rhesus monkeys induced by the transfer of adult worms. — Trans. roy. Soc. trop. Med. Hyg. 61, 517-533
- STANDEN, O. D. (1967). Laboratory evaluation of schistosomicidal substances. — Trans. roy. Soc. trop. Med. Hyg. 61, 563-569
- STENGER, R. J. et al. (1967). An electron microscopic study of the liver parenchyma and schistosome pigment in murine hepatosplenic *Schistosomiasis mansoni*. — Amer. J. trop. Med. Hyg. 16, 473-482
- TADA, I. (1967). Physiological and serological studies of *Paragonimus miyazakii* infection in rats. — J. Parasit. 53, 292-297
- TRAN VAN KY, P. et al. (1967). Caractérisation des types d'activités enzymatiques dans les broyats de *Schistosoma mansoni* adultes après immunoélectrophorèse en agarose. — Ann. Inst. Pasteur 112, 763-771
- WARREN, K. S. (1967). Studies on the treatment of molluscan *Schistosomiasis mansoni* with antibiotics, non-antibiotic metabolic inhibitors, molluscicides and anti-schistosomal agents. — Trans. roy. Soc. trop. Med. Hyg. 61, 368-372
- WARREN, K. S. & JANE, J. A. (1967). Comparative susceptibility to *Schistosoma mansoni* of the squirrel monkey, the slow loris and the tree shrew. — Trans. roy. Soc. trop. Med. Hyg. 61, 534-537
- WRIGHT, C. A. & BENNETT, M. S. (1967). Studies on *Schistosoma haematobium* in the laboratory. 1. A strain from Durban, Natal, South Africa. 2. A strain from South Arabia. — Trans. roy. Soc. trop. Med. Hyg. 61, 221-233

576.895.132 Nematoda

- AHMED, S. S. (1967). Histological studies on the role of the spleen and liver in the destruction of microfilariae of *Litomosoides carinii*, sub-periodic *Brugia malayi* and *B. pahangi* in experimentally infected small laboratory animals. — J. trop. Med. Hyg. 70, 103-104
- AHMED, S. S. (1967). Studies on the laboratory transmission of sub-periodic *Brugia malayi* and *B. pahangi*. 1. The resistance of guinea-pigs, rabbits and white mice to infection. — Ann. trop. Med. Parasit. 61, 93-100
- BAIN, O. (1967). Biologie larvaire et mécanisme de transmission de la filaire *Dipetalonema viteae*. — Ann. Parasit. hum. comp. 42, 211-267
- CAHILL, J. E. et al. (1967). Effect of hibernation on course of infection and immune response in *Citellus tridecemlineatus* infected with *Nippostrongylus brasiliensis*. — J. Parasit. 53, 110-115
- CHAIA, G. & MURTA, C. C. (1967). Immunization of rats with irradiated Strongyloides larvae. — Rev. Inst. Med. trop. São Paulo 9, 163-168
- CRANDALL, C. A. et al. (1967). Increased resistance in mice to larval *Ascaris suum* infection induced by *Nippostrongylus brasiliensis*. — J. Parasit. 53, 214-215
- EWERT, A. (1967). Studies on the transfer of infective *Brugia pahangi* larvae from vector mosquitoes to the mammalian host. — Trans. roy. Soc. trop. Med. Hyg. 61, 110-113
- IVEY, M. H. (1967). Quantitative aspects of *Trichinella* antigen-antibody reactions with a modified passive cutaneous anaphylactic procedure. — Amer. J. trop. Med. Hyg. 16, 309-314
- IVEY, M. H. (1967). Quantitative aspects of *Toxocara* antigen-antibody reactions with a modified passive cutaneous anaphylactic procedure. — Amer. J. trop. Med. Hyg. 16, 315-320

- KNAPP, S. E. & ALICATA, J. E. (1967). Failure of certain clams and oysters to serve as intermediate hosts for *Angiostrongylus cantonensis*. — Proc. helminth. Soc. Wash. 34, 1-3
- MATOFF, K. & KOMANDAREV, ST. (1967). Zur Frage der Erzeugung von Muskeltrichinen auf parenteralem Wege. — Z. Tropenmed. Parasit. 18, 109-118
- OGILVIE, B. M. & JONES, V. E. (1967). Reaginic antibodies and immunity to *Nipponstrongylus brasiliensis* in the rat. — Parasitology 57, 335-349
- ORIHEL, T. C. (1967). Development of *Brugia tupaiæ* in the intermediate and definitive host. — J. Parasit. 53, 376-381
- RAETHER, W. & MEYERHÖFER, W. (1967). Quantitative Untersuchungsmethoden zum Nachweis von Mikrofilarien (*Litomosoides carinii*) mit Hilfe der Zählkammern nach Fuchs-Rosenthal und Jessen sowie Anreicherungsverfahren. — Z. Tropenmed. Parasit. 18, 99-108
- RICHARDS, C. S. & MERITT, J. W. (1967). Studies on *Angiostrongylus cantonensis* in molluscan intermediate hosts. — J. Parasit. 53, 382-388
- SCHAD, G. A. & CHOWDHURY, A. B. (1967). *Trichinella spiralis* in India. 1. Its history in India, rediscovery in Calcutta, and the ecology of its maintenance in nature. — Trans. roy. Soc. trop. Med. Hyg. 61, 244-248
- SCHAD, G. A. et al. (1967). *Trichinella spiralis* in India. 2. Characteristics of a strain isolated from a civet cat in Calcutta. — Trans. roy. Soc. trop. Med. Hyg. 61, 249-258
- SCHMIDT, G. D. et al. (1967). Nematode parasites of Oceanica. 1. *Brevistriata sundasciuri* sp. n. and *Calypsostrongylus ogdeni* gen. et sp. n. (Heligmosomatidae: Longistriatinae) from squirrels of Palawan and Taiwan. — J. Parasit. 53, 613-617
- SOMMERVILLE, R. I. & WEINSTEIN, P. P. (1967). The *in vitro* cultivation of *Nipponstrongylus brasiliensis* from late fourth stage. — J. Parasit. 53, 116-125

576.895.2 Arthropoda

576.895.4 Arachnoidea

- AH, H.-S. & RADOVSKY, F. J. (1967). Notes on *Steatonyssus kolenati* in Korea with description of a new species (Acarina: Macronyssidae). — J. Parasit. 53, 419-431
- FELDMAN-MUHSAM, B. & HAVIVI, Y. (1967). Juvenile sterility in male ticks of *Ornithodoros tholozani*. — Nature 213, 422-423
- GREGSON, J. D. (1967). Observations on the movement of fluids in the vicinity of the mouthparts of naturally feeding *Dermacentor andersoni* Stiles. — Parasitology 57, 1-8
- HOOGSTRAAL, H. et al. (1967). Studies on the Southeast Asian Haemaphysalis ticks (Ixodoidea, Ixodidae) *H. (Kaisariana) anomala* Warburton: redescription, hosts, and distribution. — J. Parasit. 53, 196-201
- LAVOPIERRE, M. M. J. et al. (1967). Host-parasite relationships of acarine parasites and their vertebrate hosts. I. The lesions produced by *Bakerocoptes cynopteris* in the skin of *Cynopterus brachyotis*. — Acta trop. 24, 1-18
- SENEVET, G. & RIPERT, C. (1967). Les larves des espèces du genre *Ixodes*. — Ann. Parasit. hum. comp. 42, 79-121
- SENEVET, G. & RIPERT, C. (1967). A propos des larves d'*Ixodes pilosus* et *I. rubicundus*. — Ann. Parasit. hum. comp. 42, 123-131
- SWEATMAN, G. H. (1967). Physical and biological factors affecting the longevity and oviposition of engorged *Rhipicephalus sanguineus* female ticks. — J. Parasit. 53, 432-445
- YEOMAN, G. H. & WALKER, J. B. (1967). The Ixodid ticks of Tanzania. A study

of the zoogeography of the Ixodidae of an East African Country. 215 pp. maps. — London: Commonwealth Institute of Entomology

576.895.7 Hexapoda

- BURGDORFER, W. & VARMA, M. G. R. (1967). Trans-stadial and transovarial development of disease agents in arthropods. — Ann. Rev. Entomol. 12, 347-376
- SMITH, C. N. (Ed.) (1966). Insect colonization and mass production. 618 pp. ill. — New York and London: Academic Press
- ZUMPT, F. (Ed.) (1966). The arthropod parasites of vertebrates in Africa South of the Sahara (Ethiopian Region). Vol. 3. Insecta excl. Phthiraptera. 283 pp. ill. — Johannesburg: South African Institute for Medical Research

576.895.77 Diptera

- BAKER, J. R. (1967). A review of the role played by the Hippoboscidae (Diptera) as vectors of endoparasites. — J. Parasit. 53, 412-418
- BIAGI, F. et al. (1967). *Phlebotomus flaviscutellatus*, transmisor natural de *Leishmania mexicana*. — Rev. Inst. Med. trop. São Paulo 9, 18-26
- HERNDON, B. L. & RINGLE, D. A. (1967). Identification of host and host antibodies from mosquito blood meals. — Nature 213, 624-625
- LAIRD, M. (1967). A coral island experiment. A new approach to mosquito control. — WHO Chron. 21, 18-26
- LEA, A. O. (1967). The medial neurosecretory cells and egg maturation in mosquitoes. — J. Insect Physiol. 13, 419-429

Culicidae

- ABUL-HAB, J. (1967). Larvae of Culicine mosquitos in North Iraq (Diptera, Culicidae). — Bull. ent. Res. 57, 279-284
- HORSFALL, W. R. & TAYLOR, M. L. (1967). Temperature and age as factors in inducing insemination of mosquitoes (Diptera: Culicidae). Ann. ent. Soc. Amer. 60, 118-120
- SOMEREN, E. C. C. VAN. (1967). A check list of the Culicine mosquitos of Tanganyika, with notes on their distribution in the territory. — Bull. ent. Res. 57, 207-220

Aedes

- BAR-ZEEV, M. (1967). Oviposition of *Aedes aegypti* L. on a dry surface and hygrocceptors. — Nature 213, 737-738
- HYLTON, A. R. (1967). Low humidity water-retention ability in *Eretmapodites chrysogaster* and *Aedes albopictus*. — J. Insect Physiol. 13, 153-157
- KAPPUS, K. D. & CORRISTAN, E. C. (1967). Effect of apholate and metepa on *Aedes aegypti* infected with Venezuelan equine encephalomyelitis virus. — Amer. J. trop. Med. Hyg. 16, 539-543
- MCGAUGHEY, W. H. & KNIGHT, K. L. (1967). Preoviposition activity of the black saltmarsh mosquito *Aedes taeniorhynchus* (Diptera: Culicidae). — Ann. ent. Soc. Amer. 60, 107-115
- PROVOST, M. W. & LUM, P. T. M. (1967). The pupation rhythm in *Aedes taeniorhynchus* (Diptera: Culicidae). 1. Introduction. — Ann. ent. Soc. Amer. 60, 138-149
- QURAISHI, M. S. & THORNSTEINSON, A. J. (1967). Toxicity of alkanes and alkanes to pre-imaginal stages of the yellow-fever mosquito. — J. econ. Ent. 60, 84-88

Anopheles

- GILLIES, M. T. (1967). Experiments on host selection in the *Anopheles gambiae* complex. — Ann. trop. Med. Parasit. 61, 68-75
- SMITH, A. et al. (1967). The egress of *Anopheles gambiae* and *Mansonia uniformis* from experimental huts with corrugated-iron roofs. — E. Afr. med. J. 44, 169-172
- SOLIMAN, A. A. et al. (1967). Biology of Egyptian Anophelines. 1. Biological activity of *Anopheles pharoensis* in nature. — J. trop. Med. Hyg. 70, 63-67

Culex

- BRANSBY-WILLIAMS, W. R. (1967). Bromophos and bromophos ethyl as larvicides against *Culex pipiens fatigans* in clear and polluted water. — E. Afr. med. J. 44, 205-214
- MULLA, M. S. (1967). Biocidal and biostatic activity of aliphatic amines against southern mosquito larvae and pupae. — J. econ. Ent. 60, 515-522
- MURPHEY, F. J. & BURBUTIS, P. P. (1967). Straw infusion attractiveness to gravid females *Culex salinarius*. — J. econ. Ent. 60, 156-161

Simuliidae

- GARMS, R. & POST, A. (1967). Freilandversuche zur Wirksamkeit von DDT und Baytex gegen Larven von *Simulium damnosum* in Guinea, Westafrika. — Anz. Schädlingsk. 40, 49-56
- RAYBOULD, J. N. (1967). A study of anthropophilic female Simuliidae (Diptera) at Amani, Tanzania: the feeding behaviour of *Simulium woodi* and the transmission of onchocerciasis. — Ann. trop. Med. Parasit. 61, 76-88
- WEGESA, P. (1967). *Simulium vorax* Pomeroy, a potential vector of *Onchocerca volvulus*. — Ann. trop. Med. Parasit. 61, 89-92

576.895.772 Brachycera576.895.772.4 Schizophora

- BUSVINE, J. R. et al. (1967). The relative potency of insecticides to tsetse flies assessed by two methods. — Bull. ent. Res. 57, 321-326
- FINLAYSON, L. H. (1967). Behaviour and regulation of puparium formation in the larva of the tsetse fly *Glossina morsitans orientalis* Vanderplank in relation to humidity, light, and mechanical stimuli. — Bull. ent. Res. 57, 301-313
- LANGLEY, P. A. (1967). The control of digestion in the tsetse fly, *Glossina morsitans*: a comparison between field flies and flies reared in captivity. — J. Insect Physiol. 13, 477-486
- PILSON, R. D. & PILSON, B. M. (1967). Behaviour studies of *Glossina morsitans* Westw. in the field. — Bull. ent. Res. 227-257

576.895.775 Siphonaptera

- HAAS, G. E. & WILSON, N. (1967). *Pulex simulans* and *P. irritans* on dogs in Hawaii (Siphonaptera: Pulicidae). — J. med. Ent. 4, 25-30
- KNÜLLE, W. (1967). Physiological properties and biological implications of the water vapour sorption mechanism in larvae of the oriental rat flea, *Xenopsylla cheopsis* (Roths.). — J. Insect Physiol. 13, 333-357
- YINON, U. et al. (1967). The hygroreaction of the larvae of the Oriental rat flea *Xenopsylla cheopsis* Roths. (Siphonaptera: Pulicidae). — Parasitology 57, 315-319