

Zeitschrift: Acta Tropica
Herausgeber: Schweizerisches Tropeninstitut (Basel)
Band: 26 (1969)
Heft: 1

Bibliographie: Bibliographie

Nutzungsbedingungen

Die ETH-Bibliothek ist die Anbieterin der digitalisierten Zeitschriften. Sie besitzt keine Urheberrechte an den Zeitschriften und ist nicht verantwortlich für deren Inhalte. Die Rechte liegen in der Regel bei den Herausgebern beziehungsweise den externen Rechteinhabern. [Siehe Rechtliche Hinweise.](#)

Conditions d'utilisation

L'ETH Library est le fournisseur des revues numérisées. Elle ne détient aucun droit d'auteur sur les revues et n'est pas responsable de leur contenu. En règle générale, les droits sont détenus par les éditeurs ou les détenteurs de droits externes. [Voir Informations légales.](#)

Terms of use

The ETH Library is the provider of the digitised journals. It does not own any copyrights to the journals and is not responsible for their content. The rights usually lie with the publishers or the external rights holders. [See Legal notice.](#)

Download PDF: 13.05.2025

ETH-Bibliothek Zürich, E-Periodica, <https://www.e-periodica.ch>

Bibliographie

619 Tiermedizin — Médecine vétérinaire — Veterinary Medicine

- 619.0:612 Physiologie — Physiology
- :614.95 Ernährung — Alimentation — Nutrition
- :576.8 Parasitologie der Tiere — Parasitologie vétérinaire — Veterinary Parasitology
- :616./8 Pathologie. Pathologische Anatomie. Innere Medizin — Pathologie. Anatomie pathologique. Médecine interne — Pathology. Pathologic Anatomy. Internal Medicine
- :616.9 Infektionskrankheiten und Seuchen — Maladies infectieuses et épizooties — Infectious Diseases and Epizooties
- :616.981 Bakterieninfektionen — Infections à Bactéries — Bacterial Infections
- :616.981.42 Brucellosen — Brucelloses — Brucellosis
- :616.981.71 Rickettsiosen — Rickettsioses — Rickettsial Infections
- :616.988 Virusinfektionen — Infections à Virus — Virus Infections
- :616.99 PPLO Pleuropneumonie — Péripleuropneumonie — Pleuropneumonia
- :616.992 Mykosen — Mycoses — Fungus Infections
- :616.993.1 Protozoeninfektionen — Infections à Protozoaires — Protozoa Infections
- :616.995.1 Wurminfektionen — Helminthiasen — Helminthiasis
- :616.995.42 Acariasis. Zecken- und Milbeninfektionen — Infections à Tiques et autres Acariens — Tick and Mite Infections

619 Tiermedizin — Médecine vétérinaire — Veterinary Medicine

- ADVANCES IN VETERINARY SCIENCE. (1967). Vol. 11, 404 pp. ill. — New York: Academic Press
- BERGE, E. & WESTHUES, M. (1967). Précis de chirurgie vétérinaire. Traduit d'après la 28^e éd. allemande. 406 pp. ill. — Paris: Vigot Frères
- BLOOD, D. C. & HENDERSON, J. A. (1968). Veterinary medicine. 3rd ed. 940 pp. ill. — London: Baillière, Tindall and Cassell
- BUXTON, A. & FRASER, G. (1969). Veterinary microbiology. — Oxford: Blackwell Scientific Publ.
- DENZLER, H. & KIENZLE, P. (1969). Tiergesundheitslehre. 6. Aufl. 184 pp. ill. — Stuttgart: Verlag Eugen Ulmer
- GARNER'S VETERINARY TOXICOLOGY. (1967). 3rd ed. Revised by E. G. C. CLARKE & M. L. CLARKE. — London: Baillière, Tindall & Cassell
- HALL, L. W. (1966). Wright's veterinary anaesthesia and analgesia. 6th ed. 488 pp. ill. — London: Baillière, Tindall & Cassell
- HERBERT, W. J. (1969). Applied veterinary immunology. 250 pp. ill. — Oxford: Blackwell Scientific Publ.
- INTERNATIONAL ENCYCLOPEDIA OF VETERINARY MEDICINE. (1966). Ed. by T. DALLING et al. 5 Vols. — Edinburgh: W. Green & Son Ltd.

619.0:612 Physiologie — Physiology

- BERMAN, A. (1967). Diurnal and seasonal changes in bovine respiratory functions in a subtropical climate. — Aust. J. agric. Res. 18, 849-860
- CAMPBELL, E. A. & WHITE, A. (1968). Estimation of total muscle in live cattle using ultrasonic measurements. — Aust. vet. J. 44, 97-102
- HUNGATE, R. E. (1966). The rumen and its microbes. 533 p. ill. — New York: Academic Press
- MACFARLANE, V. et al. (1967). Water metabolism of merino and Border Leicester sheep grazing saltbush. — Aust. J. agric. Res. 18, 947-958
- MICHELL, A. R. (1967). Liquides corporels et maladie nutritionnelle. — Vet. Rec. 81, 2-9
- PETIT, J. P. (1968). Détermination de la nature des hémoglobines chez 982 bovins africains et malgaches (taurins et zébus) par électrophorèse sur acétate de cellulose. — Rev. Elev. Méd. vét. Pays trop. 21, 405-413
- PICART, P. & CALVET, H. (1967). Mesure des compartiments liquidiens corporels chez des bovins de l'ouest-africain. — Rev. Elev. Méd. vét. Pays trop. 20, 311-327
- ROBINSON, T. J. (1967). The control of the ovarian cycle in the sheep. 258 pp. — Sidney: University Press

619.0:614.95 Ernährung, Mangelerscheinungen, Vergiftungen — Alimentation, Carences, Intoxications — Nutrition, Nutritional deficiencies, Intoxications

- ALEXANDER, G. I. et al. (1967). Studies on copper and cobalt therapy of cattle in Central coastal Queensland. — Aust. J. agric. Res. 18, 169-181
- BRANCKAERT, R. (1967). Utilisation des drêches de brasserie desséchées dans l'alimentation du poulet de chair en régions tropicales. — Rev. Elev. Méd. vét. Pays trop. 20, 595-600
- DAVIES, W. & SKIDMORE, C. L. (1966). Tropical pastures. 215 pp. ill. — London: Faber
- GALLAGHER, C. H. et al. (1967). Deaths of ruminants grazing *Phalaris tuberosa* in Australia. — Aust. vet. J. 43, 495-500
- GARDINER, M. R. & ROYCE, R. D. (1967). Poisoning of sheep and cattle in western Australia due to species of *Isotropis* (Papilionaceae). — Aust. J. agric. Res. 18, 505-513
- LEIBHOLZ, J. (1967). The source of protein in calf diets. 1. A comparison of dried skim milk and meat meal. 2. Meat meal quality. — Aust. J. agric. Res. 18, 149-155; 157-168
- MCBARRON, E. J. & MCINNES, P. (1968). Observations on urea toxicity in sheep. — Aust. vet. J. 44, 90-96
- MCCLURE, T. J. (1968). Malnutrition and infertility of cattle in Australia and New Zealand. — Aust. vet. J. 44, 134-138
- MCDONALD, J. W. (1968). Nutritional aspects of protein metabolism in the ruminants. — Aust. vet. J. 44, 145-150
- MCINNES, P. et al. (1967). The effect of prolonged undernutrition on the recovery and reproductive performance of maiden Merino ewes. — Aust. J. exp. agric. anim. Husb. 7, 7-10
- MANSON, E. R. (1968). Antibiotics in animal feeds. — Aust. vet. J. 44, 169-173
- MILLER, T. B. & IDUMA, L. E. (1967). Nutrition of zebu cattle in northern Nigeria. 2. The importance of carotene supplements. — Exp. Agric. 3, 287-293
- MUSANGI, R. S. & SONEJI, S. V. (1967). Feeding groundnut (*Arachis hypogaea* L.) haulms to dairy cows in Uganda. — E. Afr. agric. for. J. 33, 170-174
- NORMAN, M. J. T. (1967). The comparative performance of tropical crossbred

- and local Shorthorn beef cattle on native pasture at Katherine, N.T. — Aust. J. exp. Agric. anim. Husb. 7, 217-224
- PICCONI, M. (1965). Dictionnaire des aliments pour les animaux. 640 pp. — Paris: La Maison Rustique
- SADAGOPAN, V. R. & TALAPATRA, S. K. (1967). Biological assay of guar meal (*Cyamopsis psoraloides*) on growth rate of Hariana calves. 1. Guar meal as a substitute for groundnut cake in actively growing Hariana calves. — Ind. vet. J. 44, 1061-1068
- SERRES, H. et al. (1967). Utilisation de l'urée pour l'alimentation des veaux au sevrage. — Rev. Elev. Méd. vét. Pays trop. 20, 475-483
- SMITH, H. W. (1968). Anti-microbial drugs in animal feeds. — Vet. Rec. 83, 143-147
- SUTMÖLLER, P. et al. (1966). Mineral imbalances in cattle in the Amazon valley. The mineral supply of cattle in relation to landscape, vegetation and soils. 137 pp. ill. — Amsterdam: Koninklijk Instituut voor de Tropen

619.0:576.8 Parasitologie der Tiere — Parasitologie vétérinaire — Veterinary Parasitology

- LAPAGE, GEOFFREY. (1968). Veterinary parasitology. 2nd ed. 1182 pp. ill. — London and Edingburgh: Oliver & Boyd Ltd.
- SIMMONDS, F. J. (1967). Biological control of pests of veterinary importance. — Vet. Bull. 37, 71-85
- SOULSBY, E. J. L. (ed.) (1966). Biology of parasites. Emphasis on veterinary parasites. 354 pp. ill. — New York and London: Academic Press

619.0:616.0/8 Pathologie. Pathologische Anatomie. Innere Medizin — Pathologie. Anatomie pathologique. Médecine interne — Pathology. Pathologic Anatomy. Internal Medicine

- BELSCHNER, H. G. (1968). Pig diseases. — London: Angus & Robertson
- BWANGAMOI, O. (1968). The incidence of skin diseases of cattle in Uganda. — Bull. epizoot. Dis. Afr. 16, 115-119
- COCKRILL, W. R. (1968). Dead loss. The impact of disease on world livestock. — World Crops 20, No. 4, 31-34
- GIBBONS, W. J. (1966). Clinical diagnosis of diseases of large animals. 259 pp. ill. — Philadelphia: Lea & Febiger
- FREI, W. (1966). Allgemeine Pathophysiologie der Infektionskrankheiten. 200 pp. — Berlin, Hamburg: Paul Parey
- LOOMIS, L. N. (1968). Bovine leukaemia. A report of four cases. — Aust. vet. J. 44, 270-274
- MCCULLOCH, B. & TUNGARAZA, R. (1967). Skin disease in cattle hides and goat skins in North-Western Tanzania. — E. Afr. agric. for. J. 32, 240-245
- MERCK VETERINARY MANUAL: a reference handbook of diagnosis and therapy for the veterinarian. (1967). 3rd ed. 1674 pp. — Rahway, N.J.: Merck & Co.
- MUGERA, G. M. (1967). Diagnosis of poultry diseases. — E. Afr. agric. for. J. 32, 423-425
- MURRAY, M. (1968). A survey of diseases found in dogs in Kenya. — Bull. epizoot. Dis. Afr. 16, 121-127
- NIEBERLE, K. & COHRS, P. (1967). Textbook of special pathological anatomy of domestic animals. Transl. from the 4th German ed. by R. Crawford. 1027 pp. Ill. — Oxford, New York: Pergamon Press
- RIBOT, J. J. (1967). Les pneumopathies du porc à Madagascar. — Rev. Elev. Méd. vét. Pays trop. 20, 551-556

- SENEVIRATNA, P. (1966). Diseases of poultry. 323 pp. ill. — Kandy, Ceylon: De Silva and Sons
- SPÖRRI, H. & STÜNZI, H. (Hrsg.) (1968). Pathophysiologie der Haustiere. 644 pp. ill. — Berlin: Verlag Paul Parey
- STOKOE, W. M. (1968). A guide to comparative veterinary anatomy. 176 pp. ill. — London: Baillière, Tindall & Cassell
- TIERKRANKHEITEN IN DEN TROPEN. (1967). Hrsg. von British Veterinary Association. 317 pp. — Konstanz: Terra-Verlag

619.0:616.9 Infektionskrankheiten und Seuchen — Maladies infectieuses et épizooties — Infectious Diseases and Epizooties

- BETTS, A. O. & YORK, C. J. (Ed.). Viral and rickettsial infections of animals. 389 pp. ill. — New York: Academic Press
- BRUNER, D. W. & GILLEPSIE, J. H. (1966). Hagan's infectious diseases of domestic animals with special reference to etiology, diagnosis and biologic therapeutics. 5th ed. 1105 pp. ill. — London: Baillière, Tindall & Cassell
- MERCHANT, I. A. & PACKER, R. A. (1967). Veterinary bacteriology and virology. 7th ed. 752 pp. ill. — Ames: Iowa State University Press
- NEITZ, W. O. (1967). The epidemiological pattern of viral, protophytal and protozoal zoonoses in relation to game preservation in South Africa. — J. S. Afr. vet. med. Ass. 38, 129-141
- SEDDON, H. R. (1967). Diseases of domestic animals in Australia. Part 4. Protozoan and virus diseases. 2nd ed. Rev. by H. E. ALBISTON, 257 pp. — Commonwealth of Australia: Service Publications (Veterinary Hygiene)
- SOULSBY, E. J. L. (1968). Helminths, arthropods and protozoa of domestic animals (6th ed. of Mönnig's veterinary helminthology and entomology) 824 pp. ill. — London: Baillière, Tindall & Cassell
- WEINMAN D. & RISTIC, M. (Ed.) (1968). Infectious blood diseases of man and animals. Diseases caused by protista. 2 vols. 493 and 575 pp. ill. — New York and London: Academic Press

619.0:616.981 Bakterieninfektionen — Infections à Bactéries — Bacterial Infections

- BAYNES, I. D. & SIMMONS, G. C. (1968). Clinical and pathological studies of Border Leicester rams naturally infected with *Actinobacillus seminis*. — Aust. vet. J. 44, 339-343
- BLANCOU, J. M. (1968). Cas de charbon bactérien chez des carnivores sauvages de Madagascar. — Rev. Elev. Méd. vét. Pays trop. 21, 339-340
- CLARK, B. L. et al. (1968). Experimental *Vibrio fetus (venerealis)* infection in heifers. — Aust. vet. J. 44, 110-114
- DOUTRE, M. P. (1967). Entérite hémorragique aiguë à *Welchia perfringens* chez des zébus du Sénégal. — Rev. Elev. Méd. vét. Pays trop. 20, 345-347
- DOUTRE, M. P. (1967). Première observation de botulisme C beta chez le porc au Sénégal. — Rev. Elev. Méd. vét. Pays trop. 20, 351-353
- DOUTRE, M. P. (1967). Botulisme de type C chez une tourterelle (*Streptopelia roseogrisea bornuensis*) du Ferlo (Sénégal). — Rev. Elev. Méd. vét. Pays trop. 20, 601-604
- EGERTON, J. R. et al. (1968). Parenteral chemotherapy of ovine foot-rot. — Aust. vet. J. 44, 275-283
- GRAHAM, N. P. H. & EGERTON, J. R. (1968). Pathogenesis of ovine foot-rot: the role of some environmental factors. — Aust. vet. J. 44, 235-240

- HARRIS, D. J. (1968). Field observations on parenteral antibiotic treatment of ovine foot-rot. — Aust. vet. J. 44, 284-286
- HUNGERFORD, T. G. (1968). A clinical note on avian cholera. The effect of age on the susceptibility of fowls. — Aust. vet. J. 44, 31-32
- JACKSON, C. W. A. et al. (1968). Progress in pullorum disease control in Australia. — Aust. vet. J. 44, 195-199
- JAYARAMAN, M. S. et al. (1967). The usefulness of agglutination tests to detect immune and susceptible buffalo calves against *Pasteurella multocida* type 1. — Ind. vet. J. 44, 271-276
- KATITCH, R. V. (1967). Le tétanos. 214 pp. ill. — Paris: Vigot Frères
- KETTERER, P. J. & BAMFORD, V. W. (1967). A case of melioidosis in lambs in south western Australia. — Aust. vet. J. 43, 79-80
- KHAN, A. Q. (1968). Shigella infection in animals in the Sudan. — Brit. vet. J. 124, 171-173
- KUNIYASU, C. et al. (1967). Serological responses of chicken naturally infected with *Mycoplasma gallisepticum* and the effect of tylosin on these responses. — Nat. Inst. anim. Hlth Quart. 7, 57
- LEFÈVRE, M. & GIDEL, R. (1967). Note sur deux cas originaux de charbon bactérien en Haute-Volta. — Rev. Elev. Méd. vét. Pays trop. 20, 349-350
- MCMARTIN, D. A. (1967). *Mycoplasma gallisepticum* in the respiratory tract of fowl. — Vet. Rec. 81, 317
- MOSTAFA, I. E. (1967). Studies on bovine farcy in the Sudan. 3. Pathogenicity of *Nocardia farcinica*. — J. comp. Path. 77, 347-352
- MOSTAFA, I. E. et al. (1968). Canine nocardiosis due to *Nocardia caviae*. — Rev. Elev. Méd. vét. Pays trop. 21, 181-189
- OXER, D. T. et al. (1967). Transmission to lambs of maternal immunity against blackleg following the use of combined clostridial vaccine. — Aust. vet. J. 43, 25-28
- PAVRI, K. M. & APTE, V. H. (1967). Isolation of *Pasteurella multocida* from a fatal disease of horse and donkeys in India. — Vet. Rec. 80, 437-439
- PERPEZAT, A. et al. (1967). Etude histopathologique de la nocardiose du bœuf au Tchad et caractères biochimiques de *Nocardia farcinica*. — Rev. Elev. Méd. vét. Pays trop. 20, 429-435
- PERREAU, P. et al. (1968). Epizootologie de la pasteurellose des chameaux au Tchad. Enquête sérologique. — Rev. Elev. Méd. vét. Pays trop. 21, 451-454
- RANKIN, J. D. et al. (1967). The protection of calves against infection with *Salmonella typhimurium* by means of a vaccine prepared from *Salmonella dublin* (strain 51). — Vet. Rec. 80, 720-726
- ROSS, H. M. (1968). The isolation of *Bacterium anitratum* (*Acinetobacter anitratus*) and *Mima polymorpha* (*Acinetobacter iwoffii*) from animals in Uganda. — Vet. Rec. 83, 483-486
- SMITH, I. D. & FROST, A. J. (1968). The pathogenicity to pregnant ewes of an organism of the genus *Bacillus*. — Aust. vet. J. 44, 17-19
- THOMPSON, W. H. & HOUSTON, B. A. (1968). Variations in isolations of pathogenic bacteria from the udders of cows during a six-month period. — Aust. vet. J. 44, 68-71
- VIGIER, M. & CHAMOISEAU, G. (1967). Différents sérotypes de *Salmonella* isolés au Tchad. — Rev. Elev. Méd. vét. Pays trop. 20, 61-65
- WADDINGTON, F. G. (1967). Report to the Government of Kenya on a tuberculin test survey of cattle in Kenya: atypical mycobacterial infections in relation to tuberculin sensitivity in cattle. Part II. 37 pp. — Rome: FAO = United Nations development program No. 2011
- WILKINSON, F. C. (1968). The control of bovine staphylococcal mastitis. — Aust. vet. J. 44, 246-250

619.0:616.981.42 Brucelloses — Brucelloses — Brucellosis

- ALDRICK, S. J. (1968). Typing of *Brucella* strains from Australia and Papua New Guinea received by the regional W.H.O. brucellosis centre. — Aust. vet. J. 44, 130-135
- CLAXTON, P. D. (1968). *Brucella ovis* vaccination of rams. A comparison of two commercial vaccines and two methods of vaccination. — Aust. vet. J. 44, 48-54
- COX, P. S. V. (1968). A comparison of the rapid slide and standard tube agglutination tests for brucellosis. — Trans. roy. Soc. trop. Med. Hyg. 62, 517-521
- GAJOS, E. (1967). Etude des précipitinogènes de *Brucella melitensis* M16 soumis à l'action du chauffage. — Rec. Méd. vét. 143, 777
- HUGHES, K. L. & CLAXTON, P. D. (1968). *Brucella ovis* infection. 1. An evaluation of microbiological, serological and clinical methods of diagnosis in the ram. — Aust. vet. J. 44, 41-47
- HUTCHINS, D. R. & LEPHERD, E. E. (1968). The occurrence of agglutinins to *Brucella abortus* in horses. — Aust. vet. J. 44, 323-325
- LE GARREC, Y. et al. (1967). Essai d'adaptation de la méthode d'immunofluorescence à la mise en évidence des *Brucella* dans les tissus d'animaux. — Rec. Méd. vét. 143, 819
- MAHLAU, E. A. (1967). Further brucellosis surveys in Tanzania. — Bull. epizoot. Dis. Afr. 15, 373-378
- MANLEY, F. H. (1968). Contagious abortion in cattle-brucellosis. — Rhod. agric. J. 65, 25-26
- MATTHEWS, T. R. & TRUEBLOOD, M. S. (1967). Detection of precipitins against *Brucella avis*. — Cornell vet. 57, 410-417
- MORGAN, W. J. B. & MCDIARMID, A. (1968). Adjuvant vaccines prepared from killed *Brucella abortus* strain 45/20. — Vet. Rec. 83, 184-189
- PILET, CH. et al. (1967). Immunisation contre la brucellose du nouveau-né issu de mère saine et antérieurement vaccinée contre l'infection brucellique. — Bull. Acad. vét. 40, 309
- SACHS, R. et al. (1968). Serological investigation of brucellosis in game animals in Tanzania. — Bull. epizoot. Dis. Afr. 16, 93-100
- STAAK, C. & GROOCK, C. M. (1968). A brucella agglutination screening test. — Vet. Rec. 83, 349-351

619.0:616.981.71 Rickettsiosen — Rickettsioses — Rickettsial Infections

- MAURICE, Y. (1967). Contribution à l'étude des rickettsioses en République Centrafricaine. Enquête épidémiologique. — Rev. Elev. Méd. vét. Pays trop. 20, 407-413
- MAURICE, Y. et al. (1967). Enquête sérologique sur les rickettsioses chez le dromadaire au Tchad. — Rev. Elev. Méd. vét. Pays trop. 20, 543-550
- MAURICE, Y. et al. (1968). Contribution à l'étude des rickettsioses du Nord Cameroun. Enquête épidémiologique. — Rev. Elev. Méd. vét. Pays trop. 21, 341-349
- PHILIP, C. B. et al. (1966). Evidence of rickettsial disease agents in ticks from Ethiopian cattle. — Bull. Org. mond. Santé 35, 127-131
- RIOCHE, M. (1967). Lésions microscopiques de la rickettsiose générale bovine à *Rickettsia (Erlichia) bovis* (Donatien et Lestoquard 1936). — Rev. Elev. Méd. vét. Pays trop. 20, 415-427
- RIOCHE, M. & BOURDIN, P. (1968). Rickettsiose des monocytes observée chez le porc au Sénégal. — Rev. Elev. Méd. vét. Pays trop. 21, 455-461

- UILENBERG, G. (1967). *Eperythrozoon tuomii*, n.sp. (Rickettsiales), troisième espèce d'Eperythrozoon des bovins à Madagascar. — Rev. Elev. Méd. vét. Pays trop. 20, 563-569
- UILENBERG, G. & LAPEIRE, C. (1967). Existence de l'anémie infectieuse féline (épérythrozoonose du chat) à Madagascar. — Rev. Elev. Méd. vét. Pays trop. 20, 355-357

619.0:616.986 Spirochaetosen. Leptospirosen — Spirochétoses. Leptospiroses — Spirochaetosis. Leptospirosis

- BOTES, H. J. W. & GARIFALLOU, A. (1968). Leptospirosis: a brief review, general considerations and incidence in South Africa. — J. S. afr. vet. med. Ass. 38, 67
- CALLOW, L. L. (1967). Observations on ticktransmitted spirochaetes of cattle in Australia and South Africa. — Brit. vet. J. 123, 492-497
- CHUNG, G. T. (1968). Leptospiral infection of apparently normal pigs. — Aust. vet. J. 44, 315-319
- STALHEIM, O. H. V. (1968). Vaccination against leptospirosis: immunogenicity of viable, avirulent *Leptospira pomona* in hamsters, swine, and cattle. — Amer. J. vet. Res. 29, 473-478
- STALHEIM, O. H. V. (1968). Vaccination of hamsters, swine, and cattle with viable, avirulent *Leptospira pomona*. — Amer. J. vet. Res. 29, 1463-1468

619.0:616.988 Virusinfektionen — Infections à virus — Virus Infections

- ACKER, P. et al. (1967). Constantes biologiques au Congo des moutons inoculés pour préparation du vaccin antirabique. — Rev. Elev. Méd. vét. Pays trop. 20, 387-393
- ATA, F. A. & SINGH, K. V. (1967). Experimental infection of sheep and goats with attenuated and virulent strains of rinderpest virus. — Bull. epizoot. Dis. Afr. 15, 213-220
- ATANG, P. G. (1968). Foot and mouth disease in Africa. — Bull. epizoot. Dis. Afr. 16, 129-137
- BADIALI, L. et al. (1967). L'état actuel des recherches d'encéphalomyélite équine en République Arabe Unie avec référence particulière à la rage. — Vet. ital. 18, 151
- BOULANGER, P. et al. (1967). Studies on bluetongue. 3. Comparison of two complement-fixation methods. — Can. J. comp. med. vet. Sci. 31, 166
- BOURDIN, P. (1968). Durée de l'élimination du virus pestique chez des bovins immunisés avec un vaccin inactivé. — Rev. Elev. Méd. vét. Pays trop. 21, 141-144
- BOURDIN, P. & BERNARD, G. (1967). Application de la méthode de séro-neutralisation cinétique à la recherche des anticorps neutralisant le virus de la peste bovine chez les bovins, les caprins et les ovins. — Rev. Elev. Méd. vét. Pays trop. 20, 531-536
- BOYLE, J. J. (1967). Biological characteristics of plaque variants of Rift Valley fever virus. — Amer. J. vet. Res. 28, 1027-1031
- BROWN, A. L. et al. (1967). Comparative potency tests on modified live-virus rabies vaccine produced from Flury high eggpassage virus grown on permanent dog kidney cell line. — Amer. J. vet. Res. 28, 751-759
- BROWNE, J. G. & JOCHIM, M. M. (1967). Cytopathologic changes and development of inclusion bodies in cultered cells infected with blue tongue virus. — Amer. J. vet. Res. 28, 1091-1105
- CHAMBRON, J. & DOUTRE, M. P. (1967). Rage chez un phacochère vivant en captivité au Sénégal. — Rev. Elev. Méd. vét. Pays trop. 20, 343-344

- CHERBY, J. (1967). Immunisation des gallinées contre la pseudo-peste aviaire. — *Rec. Méd. vét.* 143, 645
- CHERBY, J. (1967). Applications de la réaction d'inhibition de l'hémagglutination au diagnostic de la maladie de Newcastle. — *Bull. Soc. Sci. vét. Lyon* 69, 309-336
- CHONG SUE KHENG et al. (1968). Japanese B encephalitis in a horse. — *Aust. vet. J.* 44, 23-25
- COACKLEY, W. et al. (1967). Experimental infection of cattle with pantropic Rift Valley fever virus. — *Res. vet. Sci.* 8, 399
- COACKLEY, W. et al. (1967). The immunity induced in cattle and sheep by inoculation of neurotropic or pantropic Rift Valley. — *Res. vet. Sci.* 8, 406
- COGGINS, L. (1968). A modified hemadsorption-inhibition test for African swine fever virus. — *Bull. epizoot. Dis. Afr.* 16, 61-64
- DHANDA, M. R. et al. (1967). Susceptibility of exotic breeds of cattle to rinderpest lapinised and lapinised-avianised vaccines. — *Ind. vet. J.* 44, 1-6
- DUXBURY, A. E. & OXER, D. T. (1968). Isolation of equine rhinopneumonitis virus from an epidemic of acute respiratory disease in horses. — *Aust. vet. J.* 44, 58-63
- GAILIUNAS, P. & COTTRAL, G. E. (1967). Survival of foot-mouth disease virus in bovine hides. — *Amer. J. vet. Res.* 28, 1047-1053
- GIRARD, A. et al. (1967). Studies on blue-tongue. 4. Studies of three strains in primary bovine foetal kidney cell cultures. — *Can. J. comp. med. vet. Sci.* 31, 171
- GOLDSMIT, L. (1967). Growth characteristics of six neurotropic and one viscerotropic African horse-sickness virus strains in fertilized egg. — *Amer. J. vet. Res.* 28, 19-24
- GOLDSMIT, L. (1968). Immunization of horses against African horse-sickness with attenuated neurotropic viral strains propagated in chicken embryos. — *Amer. J. vet. Res.* 29, 133-141
- GONZALVO, R. F. et al. (1967). Peste porcine africaine. Etude cytogénétique de cellules sensibles et de cellules résistantes à une souche de virus adaptée aux cultures cellulaires de rein de porc. — *Rec. Méd. vét.* 143, 327
- JACOTOT, H. & MORNET, P. (1967). La peste bovine. 176 pp. ill. — Paris: L'Expansion Editeur
- JACOTOT, H. et al. (1967). La vaccination contre la maladie de Newcastle au moyen de l'antigène formolé en suspension dans l'huile de paraffine. — *Bull. Off. int. Epiz.* 67, 753-775
- LABORATORY TECHNIQUES IN RABIES. (1966). 2nd ed. 178 pp. — Geneva: World Health Organization. Monograph series no. 23
- LANCASTER, J. E. (1966). Newcastle disease: a review of some of the literature published between 1926 and 1964. 188 pp. — Ottawa: Can. Dept. Agric., Health of Animals Branch, Monograph no. 3
- LARENAUDIE, B. et al. (1967). Etude en microscopie électronique de l'hémadsorption provoquée par le virus de la peste porcine africaine. — *Rec. Méd. vét.* 143, 925-935
- LAURENT, A. (1968). Aspects biologiques de la multiplication du virus de la peste des petits ruminants ou PPR sur les cultures cellulaires. — *Rev. Elev. Méd. vét. Pays trop.* 21, 297-308
- LEPINE, P. (1967). Rage et virus rabique, problèmes d'aujourd'hui. — *Econ. Méd. anim.* 8, 3-16
- LEVADITI, J. C. (1967). Le diagnostic histopathologique de la rage. — *Bull. Off. int. Epiz.* 67, 389-395
- LUCAS, A., HAAG, J. & LARENAUDIE, B. (1967). La peste porcine africaine. 120 pp. ill. — Paris: L'Expansion Editeur

- LUEDKE, A. J. et al. (1967). Transmission of "blue tongue" between sheep and cattle by *Culicoides variipennis*. — Amer. J. vet. Res. 28, 457-460
- MACADAM, I. (1968). Transmission of rinderpest from goats to cattle in Tanzania. — Bull. epizoot. Dis. Afr. 16, 53-60
- MARTIN, W. B. & GWYNNE, M. (1968). Antibodies to the group II lumpy skin disease viruses in the sera of cattle in Kenya. — Bull. epizoot. Dis. Afr. 16, 217-222
- MAURICE, Y. (1967). Premières constatations sérologiques sur l'incidence de la maladie de Wesselsbrom et de la fièvre de la Vallée du Rift chez les ovins et les ruminants sauvages du Tchad et du Cameroun. — Rev. Elev. Méd. vét. Pays trop. 20, 395-405
- MAURICE, Y. & PROVOST, A. (1967). La peste équine à type 9 en Afrique centrale. Enquête sérologique. — Rev. Elev. Méd. vét. Pays trop. 20, 21-25
- MAURICE, Y. et al. (1967). Présence d'anticorps antibovipestiques chez le dromadaire du Tchad. — Rev. Elev. Méd. vét. Pays trop. 20, 537-542
- MAURICE, Y. et al. (1968). Enquête sur l'infection à virus parainfluenza 3 chez le dromadaire tchadien. — Rev. Elev. Méd. vét. Pays trop. 21, 443-449
- MIRCHAMSY, H. & TASLIMI, H. (1967). Serological responses of horses immunized with live attenuated African horse sickness vaccine. — J. comp. Path. 77, 431-438
- MITSCHERLICH, E. (1968). Die Rinderpest. — Tropenlandwirt 69, 27-34
- MUGERA, G. M. (1967). Respiratory diseases of poultry and their control. — E. Afr. agric. for. J. 33, 145-158
- MUGERA, G. M. & CHEMA, S. (1967). Nairobi sheep disease: a study of its pathogenesis in sheep, goats and suckling mice. — Bull. epizoot. Dis. Afr. 15, 337-354
- PILCHARD, E. I. (1967). Experimental inactivated-virus hog cholera vaccines: induction period of immunity. — Amer. J. vet. Res. 28, 915-923
- PILET, CH. & THOMA, B. (1967). Essais d'immunisation contre la peste porcine classique par application du principe des vaccins interférentiels. — Bull. Acad. vét. 40, 195
- PILO-MORON, E. (1967). Présence du virus de peste type 9 en République algérienne. Identification des souches de virus isolées en 1965-1966. — Rev. Elev. Méd. vét. Pays trop. 20, 5-20
- PIRTLE, E. C. & WOODS, L. K. (1968). Cytogenetic alterations in swine kidney cells persistently infected with hog cholera virus and propagated with and without antiserum in the medium. — Amer. J. vet. Res. 29, 153-164
- PLOWRIGHT, W. & TAYLOR, W. P. (1967). Long-term studies of the immunity in East African cattle following inoculation with rinderpest culture vaccine. — Res. vet. Sci. 8, 118-128
- PROVOST, A. et al. (1967). La maladie des muqueuses en Afrique centrale. Observations cliniques et épizootiologiques. — Rev. Elev. Méd. vét. Pays trop. 20, 27-49
- PROVOST, A. et al. (1967). Enquête sur l'infection des bovidés par le virus parainfluenza 3 en Afrique centrale. Application au contrôle de la sérologie de la péripneumonie. — Rev. Elev. Méd. vét. Pays trop. 20, 51-59
- PROVOST, A. & BORREDON, C. (1968). Quelques recherches fondamentales sur le virus bovine pestique. 2. L'hémagglutinine bovine pestique. Relations antigéniques des virus pestiques et morbillux. — Rev. Elev. Méd. vét. Pays trop. 21, 33-48
- PROVOST, A. & BORREDON, C. (1968). Utilisation en Afrique centrale d'un vaccin aviaire polyvalent. — Rev. Elev. Méd. vét. Pays trop. 21, 165-179
- PROVOST, A. et al. (1968). Protection antipestique conférée aux bovins par le

- virus de la rougeole. Application aux veaux passivement immuns par anticorps maternels. — *Rev. Elev. Méd. vét. Pays trop.* 21, 145-164
- PROVOST, A. et al. (1968). Note sur la peste bovine expérimentale du dromadaire. — *Rev. Elev. Méd. vét. Pays trop.* 21, 293-296
- RAMACHANDRAN IYER, P. K. et al. (1968). An outbreak of haemorrhagic gastroenteritis in camels (*Camelus dromedarius*). — *Ann. Parasit. hum. comp.* 43, 5-14
- RAMISSE, J. & RAKOTONDRAMARY, E. (1967). Possibilité de diagnostic sérologique de la maladie de Newcastle sur le cadavre. — *Rev. Elev. Méd. vét. Pays trop.* 20, 205-212
- RAMISSE, J. et al. (1968). Mise au point d'un vaccin mixte contre la maladie de Newcastle et le choléra aviaire. — *Rev. Elev. Méd. vét. Pays trop.* 21, 309-315
- ROACH, R. W. (1968). On outbreak of mucosal disease in Kenya. — *Bull. epizoot. Dis. Afr.* 16, 81-91
- RÖHRER, H. (Hrsg.) (1967). *Handbuch der Virusinfektionen bei Tieren*. Bd. 1: Allgemeiner Teil. 832 pp. ill. — Jena: VEB Fischer
- ROWE, L. W. et al. (1967). A comparison of the haemagglutination-inhibition and neutralisation test in the assay of rinderpest antibodies in cattle. — *Bull. epizoot. Dis. Afr.* 15, 301-306
- RUCKENBAUER, G. M. et al. (1967). Studies on bluetongue. 5. Detection of the virus in infected materials by immunofluorescence. — *Can. J. comp. med. vet. Sci.* 31, 175
- SINGH, K. V. et al. (1967). The use of tissue culture rinderpest vaccine for Egyptian cattle and water buffaloes. — *Cornell Vet.* 57, 465-479
- SINKOVIC, B. & HUNT, S. (1968). Vaccination of day-old chickens against infectious laryngotracheitis by conjunctival instillation. — *Aust. vet. J.* 44, 55-57
- SNOWDON, W. A. & FRENCH, E. L. (1968). The bovine mucosal disease-swine fever virus complex in pigs. — *Aust. vet. J.* 44, 179-184
- SPRADBROW, P. B. (1968). Antibodies to reoviruses, parainfluenza 3 virus, encephalomyocarditis virus and infectious bovine rhinotracheitis virus in porcine serums. — *Aust. vet. J.* 44, 320-322
- SPRADBROW, P. B. (1968). The isolation of infectious bovine rhinotracheitis virus from bovine semen. — *Aust. vet. J.* 44, 410-412
- STEPHENS, P. & SIMMONS, G. C. (1968). Neutralising antibodies for avian infectious bronchitis virus in Queensland poultry flocks. — *Aust. vet. J.* 44, 29-30
- STEWART, D. R. M. (1968). Rinderpest among wild animals in Kenya. — *Bull. epizoot. Dis. Afr.* 16, 139-140
- STONE, S. S. & HESS, W. R. (1967). Antibody response to inactivated preparations of African swine fever virus in pigs. — *Amer. J. vet. Res.* 28, 475-481
- TAYLOR W. P. & RAMPTON, C. S. (1968). A survey of cattle sera from Kenya and Uganda for antibodies to bovine virus diarrhoea virus. — *Vet. Rec.* 83, 121-124
- TRANVANDU, HUARD, M. (1968). Etude d'une pneumonie enzootique du porc au Viet-Nam. 1. Caractères de l'agent de contag. Analogies avec l'agent de la pneumonie à virus du porc. — *Rec. Méd. vét.* 144, 103-125
- VEENSTRA, T. (1968). Scrapie — a new disease among South African sheep. — *Farming S. Afr.* 44, 9-10, 43
- WATERSON, A. P. (1968). *Introduction to animal virology*. 2nd ed. 176 pp. ill. — London: Cambridge University Press

619.0:616.99 PPLO Pleuropneumonie — Péripneumonie — Pleuropneumonia

- ABDULLA, A. E. D. & LINDEY, E. P. (1967). A study of contagious caprine pleuropneumonia. — *Bull. epizoot. Dis. Afr.* 15, 313-317

- ATANG, P. G. (1968). The geographical distribution and control of contagious bovine pleuropneumonia in Africa today. — Bull. epizoot. Dis Afr. 16, 173-181
- BYGRAVE, A. C. et al. (1968). Clinical, serological and pathological findings in an outbreak of contagious bovine pleuropneumonia. — Bull. epizoot. Dis. Afr 16, 21-46
- DAVIES, G. et al. (1968). The efficacy of T₁ strain broth vaccine against contagious bovine pleuropneumonia: preliminary in-contact trials. — Vet. Rec. 83, 239-244
- HAYFLICK, L. et al. (1967). Biology of the mycoplasma. — Ann. N.Y. Acad. Sci. 143, 1-824
- HUDSON, J. R. (1968). Contagious bovine pleuropneumonia. Experiments on the susceptibility and protection by vaccination of different types of cattle. — Aust. vet. J. 44, 83-89
- HUDSON, J. R. (1968). Contagious bovine pleuropneumonia. The keeping properties of the V5 vaccine used in Australia. — Aust. vet. J. 44, 123-129
- HUDSON, J. R. (1968). Contagious bovine pleuropneumonia: development of a satisfactory and safe vaccine. — Bull. epizoot. Dis. Afr. 16, 165-172
- LINDLEY, E. P. (1967). Simultaneous vaccination of cattle with contagious bovine pleuropneumonia and goat, adapted rinderpest vaccine. — Bull. epizoot. Dis. Afr. 15, 221-226
- LINDLEY, E. P. (1967). An immunity test in cattle to compare two contagious bovine pleuropneumonia vaccines. — Bull. epizoot. Dis. Afr. 15, 307-311
- LLOYD, L. C. (1967). An attempt to transfer immunity to *Mycoplasma mycoides* infection with serum. — Bull. epizoot. Dis. Afr. 15, 11-17
- MINOR, R. (1967). Observations on the use of T₁ broth culture vaccine in the control of contagious bovine pleuropneumonia. — Bull. epizoot. Dis. Afr. 15, 115-119
- PROVOST, A. & QUÉVAL, R. (1968). Recherches immunologiques sur la péripneumonie. 10. Proposition d'une nouvelle technique sérologique pour le diagnostic expérimental de la maladie: le test de quatre tubes. — Rev. Elev. Méd. vét. Pays trop. 21, 317-334
- PROVOST, A. & QUÉVAL, R. (1968). Essais de traitement de la péripneumonie contagieuse bovine par la mépacrine. — Rev. Elev. Méd. vét. Pays trop. 21, 335-337
- SHIFRINE, M. & BEECH, J. (1968). Preliminary studies on living culture and inactivated vaccines against contagious bovine pleuropneumonia. — Bull. epizoot. Dis. Afr. 16, 47-52
- SHIFRINE, M. & DOMERMUTH, C. H. (1967). Contagious bovine pleuropneumonia in wild-life. — Bull. epizoot. Dis. Afr. 15, 319-322
- SHIFRINE, M. et al. (1968). Contagious bovine pleuropneumonia: serologic response of cattle after single and double vaccination with T/1 culture vaccine. — Rev. Elev. Méd. vét. Pays trop. 21, 49-58

619.0:616.992 Mykosen — Mycoses — Fungus Infections

- BARNES, J. M. (1967). Toxic fungi with special reference to aflatoxin. — Trop. Sci. 9, 64-74
- COLEMAN, C. H. (1967). Cutaneous streptothricosis of cattle in West Africa. — Vet. Rec. 81, 251-254
- HART, C. B. et al. (1967). Mycotic dermatitis in sheep. — Vet. Rec. 81, 623
- LE RICHE, P. D. (1968). The transmission of dermatophilosis (mycotic dermatitis) in sheep. — Aust. vet. J. 44, 64-67
- MARIAT, F. & ADAN-CAMPOS, C. (1967). La technique du carré de tapis, méthode

- simple de prélèvement dans les mycoses superficielles. — Ann. Inst. Pasteur 113, 666-668
- MOSTAFA, I. E. (1967). Studies of bovine farcy in the Sudan. 1. Pathology of the disease. 2. Mycology of the disease. — J. comp. Path. 77, 223-229; 231-236
- PERREAU, P. (1968). Le pouvoir pathogène de *Dermatophilus congolense* est-il lié à la diffusion d'une toxine? — Rev. Elev. Méd. vét. Pays trop. 21, 59-69
- PULLIAM, J. D. et al. (1967). Immunologic studies of natural and experimental cutaneous streptothricosis in cattle. — Amer. J. vet. Res. 28, 447-455
- ROBERTS, D. S. (1967). Chemotherapy of epidermal infection with *Dermatophilus congolensis*. — J. comp. Path. 77, 129-136
- VIGIER, M. & BALIS, J. (1967). Variabilité et antigénicité de *Dermatophilus congolensis*. — Rev. Elev. Méd. vét. Pays trop. 20, 67-76
- VANBREUSEGHEM, R. & BOSMANS, J. (1967). Teigne par *Trichophyton verrucosum* Bodin 1902 chez des chèvres et chez un mouton en République de Somalie. — Ann. Soc. belge Méd. trop. 47, 243-248
- VANBREUSEGHEM, R. (1966). Guide pratique de mycologie médicale et vétérinaire. 206 pp. ill. — Paris: Masson

619.0:616.993.1 Protozoeninfektionen — Infections à Protozoaires — Protozoa
Infections

- FOLKERS, C. & KUIL, H. (1967). Blood-parasites in cattle, sheep and goats in northern Nigeria. — Bull. epizoot. Dis. Afr. 15, 121-123
- HUSSEL, L. et al. (1966). Die protozoären Blutparasitosen der Haustiere in warmen Ländern. 220 pp. ill. — Leipzig: S. Hirzel Verlag
- RUTTER, T. E. G. (1967). Diseases of camels. 2. Protozoal diseases. — Vet. Bull. 37, 611-618

619.0:616.993.161.13 Trypanosomiasis. Leishmaniasis. Nagana. Surra. Dourine

- BAKER, J. R. et al. (1967). Trypanosomes of wild mammals in an area northwest of the Serengeti National Park, Tanzania. — Z. Tropenmed. Parasit. 18, 280-284
- COOLS, R. (1967). Observation sur l'emploi du Prosalt d'antrycide et la résistance du bétail aux trypanosomiasés. — Rev. Elev. Méd. vét. Pays trop. 20, 579-587
- DESROTOUR, J. et al. (1967). Les bovins trypanotolérants. Leur élevage en République Centrafricaine. — Rev. Elev. Méd. vét. Pays trop. 20, 589-594
- GEIGY, R. et al. (1967). A survey of wild animals as potential reservoirs of trypanosomiasis in the Ulanga District (Tanzania). — Acta trop. 24, 97-108
- GODFREY, D. G. et al. (1968). Plasma protein and haemoglobin levels in zebu cattle infected with trypanosomiasis in the field. — Bull. epizoot. Dis. Afr. 16, 205-212
- GRABER, M. (1968). Note sur la résistance au Bérénil d'une souche tchadienne de *Trypanosoma vivax*. — Rev. Elev. Méd. Pays trop. 21, 463-466
- JONES-DAVIES, W. J. (1967). The discovery of Berenil-resistant *Trypanosoma vivax* in Northern Nigeria. — Vet. Rec. 81, 531-532
- JONES-DAVIES, W. J. (1967). A Berenil-resistant strain of *Trypanosoma vivax* in cattle. — Vet. Rec. 81, 567-568
- JONES-DAVIES, W. J. (1967). The protection of a small group of Nigerian trade cattle from trypanosomiasis using Samorin. — Bull. epizoot. Dis. Afr. 15, 323-335
- JONES-DAVIES, W. J. (1968). Diminazine aceturate and Homidium chloride. Resistance in tsetse fly-transmitted trypanosomes of cattle in northern Nigeria. — Vet. Rec. 83, 433-437

- JONES-DAVIES, W. J. (1968). Berenil resistance in naturally occurring *Trypanosoma congolense*. — Bull. epizoot. Dis. Afr. 16, 213-216
- KILLICK-KENDRICK, R. (1968). The diagnosis of trypanosomiasis of livestock; a review of current techniques. — Vet. Bull. 38, 191-197
- MCCULLOCH, B. (1967). Trypanosomes of the *brucei* subgroup as a probable cause of disease in wild zebra. — Ann. trop. Med. Parasit. 61, 261-264
- RAFYI, A. et al. (1968). Canine visceral leishmaniasis in Iran. — Vet. Rec. 83, 269-278
- STEPHEN, L. E. (1966). Pig trypanosomiasis in tropical Africa. 65 pp. — Farnham Royal, Bucks: Commonwealth Agricultural Bureaux
- TOURE, S. M. (1968). Description complémentaire de *Trypanosoma theileri* Laveran, 1902. Mention particulière de formes observées en Casamance (Rép. du Sénégal). — Rev. Elev. Méd. vét. Pays trop. 21, 365-373

619.0:616.993.192.5/6 Piroplasmosis. Theileriosis. Babesiosis. Anaplasmosis. Toxoplasmosis. Besnoitiosis. Coccidiosis

- BEATON, W. G. (1968). Anaplasma in northern Nigeria. — Bull. epizoot. Dis. Afr. 16, 71
- BRUCE-CHWATT, L. J. (1968). Malaria zoonosis in relation to malaria eradication. — Trop. geogr. Med. 20, 50-87
- BWANGAMOI, O. (1968). Besnoitiosis and other skin diseases of cattle (*Bos indicus*) in Uganda. — Amer. J. vet. Res. 29, 737-743
- BWANGAMOI, O. (1968). Why besnoitiosis was not diagnosed in goats in Kenya as early as 1955. — Bull. epizoot. Dis. Afr. 16, 223-229
- CALLOW, L. L. (1968). A note on homologous strain immunity in *Babesia argentina* infections. — Aust. vet. J. 44, 268-269
- CURNOW, J. A. & CURNOW, B. A. (1967). An indirect haemagglutination test for the diagnosis of *Babesia argentina* infection in cattle. — Aust. vet. J. 43, 286-290
- DALGLIESH, R. J. (1968). Field observations on *Babesia argentina* vaccination in Queensland. — Aust. vet. J. 44, 103-104
- FOLKERS, C. et al. (1967). The prevalence of *Babesia bovis* (*Babesia argentina*) in the brains of slaughter cattle in northern Nigeria. — Bull. epizoot. Dis. Afr. 15, 359-361
- FRANKLIN, T. E. & HUFF, J. W. (1967). A proposed method of premunizing cattle with minimum inocula of *Anaplasma marginale*. — Res. vet. Sci. 8, 45
- GRÉTILLAT, S. & VASSILIADÈS, G. (1968). Le traitement de la coccidiose des ruminants domestiques par l'« amprolium ». Chlorhydrate du chlorure de 1(4-amino-2n-propyl-5-pyrimidinylméthyl)2-picolinium. — Rev. Elev. Méd. vét. Pays trop. 21, 191-201
- GOURLAY, R. N. & BROCKLESBY, D. W. (1967). Preliminary experiments with antigens of *Theileria parva*. — Brit. vet. J. 123, 533
- HALL, W. T. K. et al. (1968). Bovine babesiosis: the immunity of calves to *Babesia bigemina* infection. — Aust. vet. J. 44, 259-264
- HARTLEY, W. J. & MOYLE, G. (1968). Observations on an outbreak of ovine congenital toxoplasmosis. — Aust. vet. J. 44, 105-107
- JOHNSTON, L. A. Y. (1967). Epidemiology of bovine babesiosis in Northern Queensland. — Aust. vet. J. 43, 427-432
- JOHNSTON, L. A. Y. (1968). The incidence of clinical babesiosis in cattle in Queensland. — Aust. vet. J. 44, 265-267
- KHALIFA, K. & KADHIM, J. K. (1967). Unusual lesions in *Theileria annulata* infection in a calf. — Vet. Rec. 81, 76-78
- KUIL, H. & FOLKERS, C. (1968). Studies on *Anaplasma ovis* infection. 1. Course

- of spontaneous infections in splenectomised Nigerian sheep and goats. — Bull. epizoot. Dis Afr. 16, 65-70
- KUTTLE, K. L. (1967). A study of the immunological relationship of *Anaplasma marginale* and *Anaplasma centrale*. — Res. vet. Sci. 8, 467
- MADDEN, P. A. & HOLBROOK, A. A. (1968). Equine piroplasmosis: indirect fluorescent antibody test for *Babesia caballi*. — Amer. J. vet. Res. 29, 117-123
- MAHONEY, D. F. (1967). Bovine babesiosis: the passive immunization of calves against *Babesia argentina* with special reference to the role of complement fixing antibodies. — Exp. Parasit. 20, 119-124
- MAHONEY, D. F. (1967). Bovine babesiosis: the immunization of cattle with killed *Babesia argentina*. — Exp. Parasit. 20, 125-129
- MAHONEY, D. F. (1967). Bovine babesiosis: preparation and assessment of complement fixing antigens. — Exp. Parasit. 20, 232-241
- MATSON, B. A. (1967). Theileriosis in Rhodesia. 1. A study of diagnostic specimens over two seasons. — J. S. afr. vet. med. Ass. 38, 93-102
- MATSON, B. A. & HILL, R. (1967). Recent advances in the study of theileriosis in Rhodesia. — Rhod. agric. J. 64, 88-92
- MUGERA, G. M. (1968). Pathology of coccidiosis in Kenya goats. — Bull. epizoot. Dis. Afr. 16, 101-106
- ROSS, D. B. (1968). Successful treatment of coccidiosis in lambs. — Vet. Rec. 83, 189-190
- RYLEY, J. F. (1967). Methyl benzoquate, a new wide-spectrum coccidiostat for chickens. — Brit. vet. J. 123, 513
- SCHINDLER, R. & MEHLITZ, D. (1968). Ein Beitrag zur Technik des indirekten Coons-Testes für den Nachweis von Antikörpern gegen intraerythrozytäre Protozoen unter besonderer Berücksichtigung der Theilerien. — Z. Tropenmed. Parasit. 19, 430-441
- SCHINDLER, R. et al. (1969). Versuch einer epizootologischen Untersuchung über das Ostküstenfieber der Rinder mit serologischen Methoden. — Berl. Münch. tierärztl. Wschr. 82, 6-10
- SINGH, P. P. & PANDE, B. P. (1967). Histological observations on some coccidial lesions in natural infestations of goats in India. — Ann. Parasit. hum. comp. 42, 141-153
- STOBBS, T. H. (1966). The introduction of Boran cattle into an E.C.F. endemic area. — E. Afr. agric. for. J. 31, 298-304
- UILENBERG, G. (1967). Note sur la piroplasmose équine à Madagascar. — Rev. Elev. Méd. vét. Pays trop. 20, 497-500
- UILENBERG, G. (1968). Notes sur les babésioses et l'anaplasmose des bovins à Madagascar. 1. Introduction, transmission. — Rev. Elev. Méd. vét. Pays trop. 21, 467-474
- VERGANI, F. & TORO BENITEZ, M. R. (1967). Observaciones sobre coccidias de aves en Venezuela. — Rev. vet. venezol. 22, 330-338
- WILLIAMS, H. E. & GONZALES, F. O. (1968). Two tick-borne diseases affecting exotic cattle introduced into Trinidad. — Trop. Agric. (Trinidad) 45, 23-32
- WOKATSCH, R. (1968). Fluoreszenzserologische Untersuchungen an Theilerien-infizierten Hauswiederkäuern in Tansania/Ostafrika. — Z. Tropenmed. Parasit. 19, 125-132
- WOKATSCH, R. (1968). Serologische Untersuchungen über das Vorkommen der Anaplasmose bei Hauswiederkäuern in Tansania/Ostafrika. — Z. Tropenmed. Parasit. 19, 208-215
- YEOMAN, G. H. (1967). Field vector studies of the epizootic East Coast fever. 3. Pasture ecology in relation to *Rhipicephalus appendiculatus* infestation rates on cattle. — Bull. epizoot. Dis. Afr. 15, 89-113
- YEOMAN, G. H. (1968). Field vector studies of epizootic East Coast fever. 5.

The occurrence of *Boophilus decoloratus* in East Coast fever zones. 6. The occurrence of *Amblyomma variegatum* and *A. lepidum* in the East Coast fever zones. — Bull. epizoot. Dis. Afr. 16, 7-20; 183-203

ZWART, D. & BUYS, J. (1968). Studies on *Anaplasma ovis* infection. 2. Pathogenicity of a Nigerian goat strain for Dutch sheep and goats. — Bull. epizoot. Dis. Afr. 16, 73-80

619.0:616.995.1 Wurminfektionen — Helminthiases — Helminthiasis

FORSYTH B. A. (1968). Parenteral chemotherapy of helminthiasis of sheep and cattle. — Aust. vet. J. 44, 185-190

FORSYTH, B. A. (1968). The anthelmintic activity of the optical isomers of tetramisole in sheep and cattle. — Aust. vet. J. 44, 395-400

GUIHON, J. & GRABER, M. (1967). Etude en milieu tropical du pouvoir anthelminthique du bis(2-hydroxy 3,5-dichlorophényl)sulfoxyde. — Rev. Elev. Méd. vét. Pays trop. 20, 87-104

HART, J. A. & CURR, C. (1968). Critical and controlled laboratory trials in sheep with tetramisole. — Aust. vet. J. 44, 373-376

KEITH, R. K. (1968). The effect of repeated anthelmintic treatment in body weight gains of calves. — Aust. vet. J. 44, 326-328

KINGSBURY, P. A. & CURR, C. (1967). Efficiency and toxicity of haloxon as an anthelmintic for sheep in Australia. — Aust. vet. J. 43, 166-170

MCCULLOCH, B. & KASIMBALA, S. (1967). The efficiency of bunamidine hydroxynaphthoate in poultry. — Vet. Rec. 81, 266

PHILIP, J. R. & SHONE, D. K. (1967). Anthelmintic and toxicity studies with Tetramisole. 2. Toxicity studies in sheep and goats. — J. S. Afr. vet. med. Ass. 38, 287-293

PRETORIUS, J. L. (1967). The anthelmintic activity of Tetramisole against gastrointestinal worms and lungworms in sheep. — J. S. Afr. vet. med. Ass. 38, 157-162

PRETORIUS, J. L. & HARROW, W. T. (1967). The activity of Tetramisole in goats. — J. S. Afr. vet. med. Ass. 38, 249-251

QUÉVAL, R. et al. (1967). Etude de la protidémie et des constantes hématologiques des camélidés en fonction des helminthes dont ils sont porteurs. — Rev. Elev. Méd. vét. Pays trop. 20, 437-449

SHONE, D. K. & PHILIP, J. R. (1967). Anthelmintic and toxicity studies with Tetramisole. 1. Anthelmintic efficacy. — J. S. Afr. vet. med. Ass. 38, 165-176

SKEMAN, K. D. & HILLARD, J. J. (1966). A handbook for studies of helminth parasites of ruminants. — Beirut: Near East Animal Health Institute

SOULSBY, E. J. L. (1965). Textbook of veterinary clinical parasitology. Vol. 1: Helminths. 1152 pp. ill. — Oxford: Blackwell Scientific Publications

WALLEY, J. K. (1967). Tetramisole treatment for gastro-intestinal worms and lungworms. 2. Pigs. — Vet. Rec. 81, 617-623

WINKS, R. (1968). Epidemiology of helminth infestation of beef cattle in Central Queensland. — Aust. vet. J. 44, 367-372

619.0:616.995.121 Cestodeninfektionen — Infections à Cestodes — Cestoda Infections

AFSHAR, A. (1967). Cysticercosis in Iran. — Ann. trop. Med. Parasit. 61, 101-103

FEWSTER, G. E. (1967). The incidence of *Cysticercus bovis* in cattle in Victoria and Tanzania. — Aust. vet. J. 43, 450-454

GRABER, M. & GRAS, G. (1968). Etude préliminaire du pouvoir cestodicide d'un nouveau composé organométallique: le diacétate de plomb dibutyle (D.D.P.). 1. Téniasis aviaire. — Rev. Elev. Méd. vét. Pays trop. 21, 351-360

- GRABER, M. & GRUVEL, J. (1967). Les vecteurs de *Stilesia globipunctata* (Rivolta, 1874) du mouton. — Rev. Elev. Méd. vét. Pays trop. 20, 261-271
- GRABER, M. & TABO, R. (1968). La cysticercose bovine en milieu sédentaire et en milieu nomade. — Rev. Elev. Méd. vét. Pays trop. 21, 79-83
- MELDRUM, G. K. & MCCONNELL, J. D. (1968). The control of hydatid disease in Tasmania. — Aust. vet. J. 212-217
- MITCHELL, J. R. (1967). Häufigkeit und Lieblingssitze des *Cysticercus bovis* (*inermis*) bei Rindern in Uganda. — Fleischwirtschaft 47, 977-979
- PANDA, N. C. (1967). The taeniacid action of dichlorophen in poultry. — Vet. Rec. 81, 342-343

619.0:616.995.122 Trematodeninfektionen — Infections à Trématodes — Trematoda Infections

- BITAKARAMIRE, P. K. (1967). A new technique for the recovery of *Fasciola gigantica* eggs from cattle faeces. — Bull. epizoot. Dis. Afr. 15, 389-391
- BITAKARAMIRE, P. K. (1968). Bovine fascioliasis in Kenya. — Bull. epizoot. Dis. Afr. 16, 107-113
- BORAY, J. C. & HAPPICH, F. A. (1968). Standardised chemotherapeutical tests for immature and mature *Fasciola hepatica* infections in sheep. — Aust. vet. J. 44, 72-78
- BORAY, J. C. et al. (1967). Comparative chemotherapeutical tests in sheep infected with immature and mature *Fasciola hepatica*. — Vet. Rec. 80, 218-224
- DAYNES, P. (1967). La distomatose à Madagascar. Cycle de *Fasciola gigantica*. — Rev. Elev. Méd. vét. Pays trop. 20, 557-562
- DOW, C. et al. (1968). The histopathology of *Fasciola hepatica* infections in sheep. — Parasitology 58, 129-135
- ROSS, J. G. et al. (1967). A study of *Fasciola hepatica* infections in sheep. — Vet. Rec. 80, 43-46

619.0:616.995.132 Nematodeninfektionen — Infections à Nématodes — Nematoda Infections

- BWANGAMOI, O. (1967). Spirocercosis in Uganda and its association with fibrosarcoma. — J. small Anim. Pract. 8, 395
- DAYNES, P. (1967). Essais de traitement simultané chez les bovins des strongyloses gastro-intestinales et de la monieziose à l'aide d'un mélange de thiabendazole et de niclosamide. — Rev. Elev. Méd. vét. Pays trop. 20, 273-278
- DAYNES, P. (1968). Essais du tétramisole dans la lutte contre les strongyloses gastro-intestinales des bovins à Madagascar. — Rev. Elev. Méd. vét. Pays trop. 21, 361-364
- DONALD, A. D. (1967). Population studies on the infective stage of some nematode parasites of sheep. — Parasitology 57, 263-279
- GRABER, M. (1967). Etude préliminaire de la biologie d'*Haemoncus longistipes* (Railliet et Henry, 1909) du dromadaire (*Camelus dromedarius*). — Rev. Elev. Méd. vét. Pays trop. 20, 213-225
- GRABER, M. et al. (1967). Enquêtes sur les helminthes du dromadaire tchadien. Etude des strongyloses gastro-intestinales et de l'haemoncose à *Haemoncus longistipes*. — Rev. Elev. Méd. vét. Pays trop. 20, 227-254
- GRABER, M. et al. (1968). Etude dans certaines conditions africaines de l'action antiparasitaire du Thiabendazole sur divers helminthes des animaux domestiques. 3. Nématodes du veau de lait. — Rev. Elev. Méd. vét. Pays trop. 21, 71-78

- GRÉTILLAT, S. et al. (1967). L'anguillulose à *Strongyloides fülleborni* O. von Linstow, du cynocéphale (*Papio cynocephalus*) au Sénégal. Son traitement par l'Ester Diméthylque de l'acide (2-2-2-trichloro-1-hydroxyéthylphosphonique). — Rev. Elev. Méd. vét. Pays trop. 20, 77-85
- GRÉTILLAT, S. & VASSILIADÈS, G. (1968). Particularités biologiques de la souche ouest-africaine de *Trichinella spiralis* (Owen, 1835). Réceptivité et sensibilité de quelques mammifères domestiques et sauvages. — Rev. Elev. Méd. vét. Pays trop. 21, 85-99
- IRFAN, M. (1967). Field trials on the efficacy of thiabendazole against *Haemonchus contortus* in West African dwarf forest sheep and goats. — Bull. epizoot. Dis. Afr. 15, 369-371
- SCHACHER, J. F. & SAHYOUN, P. F. (1967). A chronological study of the histopathology of filarial disease in cats and dogs caused by *Brugia pahangi* (Buckley and Edeson, 1956). — Trans. roy. Soc. trop. Med. Hyg. 61, 234-243
- SMEAL, M. G. et al. (1968). The occurrence of strains of *Haemonchus contortus* resistant to thiabendazole. — Aust. vet. J. 44, 108-109
- STONE, W. M. & SIMPSON, C. F. (1967). Larval distribution and histopathology of experimental *Strongyloides ransomi* infection in young swine. — Can. J. comp. med. vet. Sci. 31, 197

619.0:616.995.42 Acariasis. Zecken und Milbeninfektionen — Infections à Tiques et autres Acariens — Tick and Mite Infections

- CHALLIER, A. et al. (1967). Porocéphalose à Armillifer (*Nettorhynchus armillatus*), Wyman 1847, (*Pentastomida*) chez un bovin et un porc (Mali et Haute-Volta). — Rev. Elev. Méd. vét. Pays trop. 20, 255-259
- JOHNSTON, L. A. Y. et al. (1968). Eradication of cattle tick (*Boophilus microplus*) from Magnetic Island, Queensland, in the presence of native fauna. — Aust. vet. J. 44, 403-405
- MATSON, B. A. (1967). Tick control techniques: Dipping, spraying and hand-dressing cattle. — Rhod. agric. J. 64, 93-98
- MOREL, P. C. (1967). Etude sur les tiques du bétail en Guadeloupe et Martinique. 2. Agents pathogènes transmis par les tiques. — Rev. Elev. Méd. vét. Pays trop. 20, 291-299
- SCHNITZERLING, H. J. (1968). Loss of toxicity to cattle ticks of a wettable powder formulation of coumaphos. — Aust. vet. J. 44, 7-10

Rezensionen — Analyses — Reviews

Thomas, Arthur: Farming in Hot Countries. 180 pp. ill. — London: Faber and Faber Limited, 1967. Sh. 30/—.

«Einer meiner afrikanischen Freunde sagte mir, er möchte ein modernes Buch über Landwirtschaft haben. Es gibt gute Werke über den tropischen Ackerbau, aber sie benützen komplizierte (long) Wörter; so habe ich versucht, ein Buch zu schreiben mit wenigen wissenschaftlichen Wörtern ... Ich hoffe, daß viele Leute Afrikas, Asiens und Amerikas das Buch lesen, genießen und daraus lernen können.» So umreißt der Verfasser den Zweck seines Werkes. In zweiter Linie wendet er sich an Leute, die in tropischen Ländern arbeiten wollen, sei es in der Entwicklungshilfe oder in einer andern Tätigkeit, die Einfühlungsvermögen verlangt. Für den Fachmann in tropischer Landwirtschaft