

REFERENCES

- ADKINS T. R., EZELL W. B., SHEPARD C. D. et ASKEY M. M., 1972: A modified canopy trap for collecting *Tabanidae* (Diptera). J. Med. Ent. 9: 183—185.
- ANCIAUX de FAVEAUX M., 1973: Repartition biogéographique et cycles annuels des chiroptères d'Afrique Centrale, vol. I.: 1—204, vol. II: 205—429 + B/1 — B/35.
- ANDERSON C. et KILAMA W. L., 1975: Parasitoses of man and animal in Africa. East African Publishing House.
- ANONYMUS, 1962: Poisonous snakes of the world. A manual for use U. S. Amphibious Forces. ONI Study 3—62, Washington.
- ANONYMUS, 1971: Uganda National Parks handbook, Longman Uganda, Kampala, 160 pp.
- ANSELL W. F. H., 1960: Mammals of Northern Rhodesia. 31. Government Printer, Lusaka, 210 pp.
- ANSELL W. F. H., 1968: Smithsonian Institution preliminary identification manual for African Mammals. 8. *Artiodactyla* (excluding the genus *Gazella*). Smithsonian Institution, United States National Museum, Washington, 207 pp.
- ANSELL W. F. H., 1971: Order *Artiodactyla*. In: MEESTER J., SETZER H. W.: The mammals of Africa. An identification manual, 84 pp.
- AUBRÉVILLE A. et al., 1958: Vegetation map of Africa south of the Tropic of Cancer. Oxford, Oxford University Press.
- BANNERMAN D. A., 1953: The Birds of West and Equatorial Africa, Vol. I—II, 1526 pp., London.
- BATTERSBY J. C., 1955: XIX. On further amphibians and reptiles from the Northern Frontier Division of Kenya. Ann. Mag. Nat. Hist. Ser. 12, 8 (86): 149—150.
- BERE R. M., 1958: The status of ungulate mammals in the Uganda National Parks. Mammalia, 22 (3): 418—426.
- BERE R. M., 1960: An outline survey of the status of the major mammal species (and the Crocodile) in the Uganda National Parks in 1960. Report and Accounts of the Trustees of the Uganda National Parks, pp. 13—49.
- BERE R. M., 1962: The wild mammals of Uganda and neighbouring regions of East Africa. London, Longmans, Green and Co. Limited.
- BERTRAM B. C. R., 1980: Serengeti predators and their social system. In: Serengeti. Dynamics of an ecosystem. SINCLAIR A. R. E., NORTON-GRIFFITHS M. (eds.), Univ. Chicago Press: 221—248.
- BIGALKE R. C., 1978: Mammals. In: M. J. A. WERGER (ed.): Biogeography and ecology of southern Africa, p. 981—1048. The Hague, Dr. W. Junk by Publishers.
- BISHOP W. W., 1964: The later Tertiary and the Pleistocene in Eastern Equatorial Africa. In: F. C. HOWELL and F. BOURLIÈRE (eds.): African ecology and human evolution, p. 246—275. London, Methuen and Co. Limited.
- BOURLIÈRE F., 1964: Observations on the ecology of some large African mammals. In:

- F. C. HOWELL et F. BOURLIÈRE (eds.): African ecology and human evolution, p. 43—54. London, Methuen and Co. Limited.
- BOURLIÈRE F. et HADLEY M., 1970: The ecology of tropical savannas. *Ann. Rev. Ecol. Syst.*, 1: 125—152.
- BOURLIÈRE F. et VERSHUREN J., 1960: Introduction a l'écologie des Ongulates du Parc National Albert. Bruxelles: Institut des Parcs nationaux du Congo et du Ruanda - Urundi.
- BRAUER F. et SÁNCHEZ D. A., 1975: Constant rate population harvesting: Equilibrium and stability. *Theor. Popul. Biol.* 8: 12—30.
- BROOKS A. C., 1961: Notes on the Semliki kob population with special reference to cropping. Report to the Uganda Game Department, 31 May 1961 (unpublished).
- BUECHNER H. K., 1961a: Territorial behaviour in Uganda kob. *Science*, 133 (3454): 698—699.
- BUECHNER H. K., 1961b: Unilateral implantation in the Uganda kob. *Nature*, 190 (4777): 738—739.
- BUECHNER H. K., 1963: Territoriality as a behavioral adaptation to environment in Uganda kob. *Proc. XVI. Intern. Congress Zool.*, Washington, 3: 59—63.
- BUECHNER H. K., 1971: Implications of social behavior in the management of Uganda kob. Conference »The behaviour of ungulates and its relation to management«; University of Calgary, 31 pp., Alberta.
- BUECHNER H. K., 1974: Implications of social behavior in the management of Uganda Kob. In: *The Behaviour of Ungulates and its Relation to Management*, pp. 853—870. I. U. C. N. Publ. N. S. 24.
- BUECHNER H. K. et GOLLEY F. B., 1967: Preliminary estimation of energy in Uganda kob (*Adenota kob thomasi* Neumann). In: PETRUSEWICZ K. (ed.): *Secondary productivity of terrestrial ecosystems*. Krakow - Warszawa.
- BUECHNER H. K., HARTHOORN A. M. et LOCK J. A., 1960: Immobilizing Uganda kob with succinylcholine chloride. *Canad. J. comp. Med. and vet. Sci.*, 24 (11): 317—324.
- BUECHNER H. K., MORRISON J. A. et LEUTHOLD W., 1966: Reproduction in Uganda kob with special reference to behavior. In: ROWLANDS I. W. (ed.): *Comparative Biology of Reproduction in Mammals*. Symposia of the Zool. Soc. London, pp. 69—88, Academic Press, New York.
- BUECHNER H. K. et MOSSMAN H. W., 1969: The opening between the allantoic vesicle and the uterine cavity in the Kob conceptus. *J. reprod. Fert., Supp.* 6: 185—187.
- BUECHNER H. K. et SLOETH R., 1965: Ceremonial mating behavior in Uganda kob (*Adenota kob thomasi* Neumann). *Z. Tierpsychologie*, 22 (2): 209—225.
- BWANGAMOI O., 1968: Helminth parasites of domestic and wild animals in Uganda. *Bull. Epizoot. Dis. Afr.*, 16: 433.
- CARCASSON R. H., 1964: A preliminary survey of the zoogeography of African butterflies. *East Afr. Wildl. J.*, 2: 122—157.
- CATTS E. P., 1970: A canopy trap for collecting Tabanidae. *Mosq. News*, 30: 472—474.
- CAVE F. O. et MACDONALD J. D., 1955: *Birds of Sudan*. Edinburgh, 444 pp.
- CHAPIN J. P., 1932: The birds of the Belgian Congo. Vol. I. *Bull. Amer. Mus. nat. Hist.*, 65: 1—756.
- CLARK C. W., 1976: *Mathematical Bioeconomics*. J. Wiley, New York.
- CLIFFORD C. M., FLUX J. E. C. et HOODSTRAAL H., 1976: Seasonal and regional abundance of ticks (*Ixodoidea*) on hares (*Leporidae*) in Kenya. *J. med. Ent.*, 13: 40—47.
- CLIFFORD C. M., YUNKER C. E. et JONES E. K., 1968: Parasitic mites I. - The genus *Laelaps* Koch (*Acarina. Mesostigmata*). In: SAEGER H. de: *Parc National de la Garamba*. Inst. des Parcs Nationaux, 53: 3—14, Bruxelles.
- CORBET P. S. et HADDOW A. J., 1962: Diptera swarming high above the forest canopy in Uganda, with special reference to Tabanidae. *Trans. Roy. ent. Soc. London* 114 (8): 267—284.

- CUTTY-LINDAHL K., 1961: Contribution a l'étude des vertébrés terrestres en Afrique tropicale. In: Exploration du Parc National Albert et du Parc National de la Kagera. Bruxelles.
- DATHE H., 1975: Wirbeltiere I. Taschenbuch der Zoologie, Bd. 1. Jena.
- DEKEYSER P. L., 1955: Les mammifères de l'Afrique noire française. I. F. A. N., pp. 1—426, Dakar.
- DELANY M. J., 1971: The biology of small rodents in Mayanja Forest, Uganda. J. Zool., London 165: 85—129.
- DELANY M. J., 1972: The ecology of small rodents in tropical Africa. Mammal Rev., 2 (1): 1—42.
- DEVIGNAT R., 1946: Aspect de l'épidémiologie de la peste du Lac Albert. Ann. Soc. Belge Méd. trop., 36: 13—54.
- DOBRORUKA L. J. et FEJFAR O., 1975: *Artiodactyla*. In: HANÁK V. and HERÁŇ I.: An outline classification of mammals and their czech names. Lynx (Praha), n. s. suppl. IV, 144 pp.
- DORST J. et DANDELOT P., 1970: A field guide to the larger mammals of Africa. 287 pp., Boston.
- DUSBÁBEK F., 1980: *Notoedres ovatus* sp. n. and *N. tadaridae* FAIN (*Sarcoptidae*) parasitizing bats of the genus *Tadarida* in Toro Game Reserve, Uganda. Folia parasit. (Praha) 27: 93—95.
- DUSBÁBEK F., 1983: Some parasitic prostigmatic and astigmatic mites (*Acarina*) of small mammals in Toro Game Reserve, Uganda. Folia parasit. (Praha) 30: 47—55.
- DUSBÁBEK F., DANIEL M., TILL W. M., 1982: *Laelapidae* (*Acarina*) of some small mammals from Toro Game Reserve, Uganda. Folia parasit. (Praha) 29: 167—176.
- DUSBÁBEK F., GREGOR F. et DANIEL M., 1980: Note on some *Diptera* (*Tabanidae*, *Glossinidae*, *Muscidae* and related families) at the peak of dry season in Toro Game Reserve, Uganda. Folia parasit. (Praha) 27: 165—171.
- ELBL A. et ANASTOS G., 1966a: Ixodid ticks (*Acarina*, *Ixodidae*) of Central Africa. Vol. I: General introduction. Genus *Amblyomma* Koch, 1844. Ann. Mus. Afr. Centr., Tervuren, Sér. IN-8°, Sci. Zool., 145: 1—275.
- ELBL A. et ANASTOS G., 1966b: Ixodid ticks (*Acarina*, *Ixodidae*) of Central Africa. Vol. II: Genus *Ixodes* LATREILLE, 1795. Ann. Mus. Afr. Centr., Tervuren, Sér. IN-8°, Sci. Zool., 146: 1—205.
- ELBL A. et ANASTOS G., 1966c: Ixodid ticks (*Acarina*, *Ixodidae*) of Central Africa. Vol. III: Genus *Rhipicephalus* KOCH, 1844. Ann. Mus. R. Afr. Centr., Tervuren, Sér. IN-8°, Sci. Zool., 147: 1—555.
- ELBL A. et ANASTOS G., 1966d: Ixodid ticks (*Acarina*, *Ixodidae*) of Central Africa. Vol. IV: Genera *Aponoma* Neumann, 1899, *Boophilus* Curtice, 1891, *Dermacentor* Koch, 1844, *Haemaphysalis* Koch, 1844, *Hyalomma* Koch, 1844 and *Rhipicentor* Nuttall et Warburton, 1908. Lists and bibliography. Ann. Mus. R. Afr. Centr., Tervuren, Sér. IN-8°, Sci. Zool., 148: 1—412.
- ELLERMAN J. R., MORRISON-SCOTT T. C. S. et HAYMAN R. W., 1953: Southern African mammals 1758—1951: a reclassification. London, 363 pp.
- ELTRINGHAM S. K., 1980: A quantitative assesment of range usage by large African mammals with particular reference to the effect of elephants on trees. Afr. J. Ecol., 18: 53—71.
- FAIN A., 1971: Les listrophorides en Afrique au sud du Sahara (*Acarina*: *Sarcoptiformes*). II. Familles *Listrophoridae* et *Chirodiscidae*. Acta Zool. Pathol. Antverp. 54: 1—231.
- FAIN A., 1972: Les listrophorides en Afrique au sud du Sahara (*Acarina*: *Sarcoptiformes*). III. Famille *Atopomelidae*. Ann. Mus. Roy. Afr. Centr., Tervuren, Sci. Zool., série IN-8°, 197: 1—200.
- FAIN A., 1978: Les Myobiidae d'Afrique au Sud du Sahara et de Madagascar (*Acarina* - *Prostigmata*). Ann. Mus. Roy. Afr. Centr., Tervuren, Sci. Zool., série IN-8°, 224: 1—186.
- FIELD C. R., 1968: The food habits of some wild ungulates in Uganda. PhD Thesis, University of Cambridge; sec. MODHA K. L. and ELTRINGHAM S. K., 1976.

- FIELD C. R. et LAWS R. M., 1970: The distribution of the larger herbivores in the Queen Elisabeth National Park, Uganda. *J. appl. Ecol.*, 7: 273—294.
- FITZIMONS V. F., 1962: Snakes of Southern Africa. London.
- FRANZ H., 1970: Die gegenwärtige Insektenverbreitung und ihre Entstehung. In: H. FRANZ et M. BEIER (eds.): Die geographische Verbreitung der Insekten. Handb. d. Zool. IV. 2—1/6: 1—139. Berlin, De Gruyter.
- GERMAIN R., 1952: Les associations végétales de la plaine de la Ruzizi (Congo belge) en relation avec le milieu. Publications de l'Institut national pour l'étude agronomique du Congo belge, Sér. sci. No. 52; 1—321.
- GIROUD P. et LE GAC O., 1952: Mise en évidence de *Toxoplasmes* sur souris inoculées avec des broyats de *Thrombicula* LEGACI (Marc André 1950), recueillis sur *Lemniscomys barbatus striatus* et sur *Myiomys cunninghami alberti* capturés en Oubangui-Chari (A. E. F.). *Comp. rend. séances Acad. Sci.*, 234: 1924—1925.
- GRABER M., 1974: *Cysticercus bovis* parasitizing wild ruminants in the Republic of Chad. *Bull. Epizoot. Dis. Afr.* 22, 4: 345—348.
- GREENBERG B., 1971: Flies and disease. Vol. I. Ecology, classification, and biotic associations. Princeton, 586 pp.
- GRIMSDALL J. J. R., 1980: Changes in populations of resident ungulates. In: Serengeti. Dynamics of an ecosystem. SINCLAIR A. R. E. et NORTON-GRIFFITHS M. (eds.), Univ. Chicago Press: 353—359.
- GRZIMEK M. et GRZIMEK B., 1960: Census of Plains Animals in the Serengeti National Park, Tanganyika. *J. Wildlife Management*, 24: 24—37.
- HADDOW A. J., 1964: Light trap catches on the Tower. *Rep. E. A. Virus Res. Inst.*, Entebbe 1962—1963: 47—48.
- HADDOW A. J., GILLET J. D., MAHAFY A. F. et HIGHTON R. B., 1950: Observation on the biting-habits of some *Tabanidae* in Uganda, with special reference to arboreal and nocturnal activity. *Bull. ent. Res.*, 41: 209—221.
- HALTENORTH T., 1963: Klassifikation der Säugetiere: *Arctiodactyla* 1. 18: Handbuch der Zoologie, 8 (32): 1—167.
- HAMMOND J. A. et BRANAGAN D., 1973: The disease factor in plants for the domestication of wild ruminants in Africa. *Vet. Rec.*, 92: 367—369.
- HANBY J. P. et BYGOTT J. D., 1980: Population changes in lions and other predators. In: Serengeti. Dynamics of an ecosystem. SINCLAIR A. R. E. et NORTON-GRIFFITHS M. (eds.), Univ. Chicago Press: 249—262.
- HARRIS L. D. et FOWLER N. K., 1975: Ecosystem analysis and simulation of the Mkomazi Reserve, Tanzania. *E. Afr. Wildl. J.*, 13: 325—346.
- HAY P. W. et MARTIN P. W., 1966: Python predation on Uganda kob. *E. Afr. Wildl. J.*, 4: 151—152.
- HEINZELIN J. De, 1964: Paleoecological conditions of the Lake Albert - Lake Edward rift. In: F. C. HOWELL et F. BOURLIÈRE (eds.): African ecology and human evolution, p. 285—303. London, Methuen and Co. Limited.
- HENRY L. G. et McKEEVEN S., 1971: A modification of the washing technique for quantitative evaluation of the ectoparasite load of small mammals. *J. Med. Ent.*, 8: 504—505.
- HIERNAUX J., 1964: Some ecological factors effecting human populations in Sub-Saharan Africa. In: F. C. HOWELL et F. BOURLIÈRE (eds.): African ecology and human evolution, p. 534—546. London, Methuen and Co. Limited.
- HOOGSTRAAL H., 1956: African *Ixodoidea* I. Ticks of the Sudan (with special references to Equatoria Province and with preliminary reviews of the genera *Boophilus*, *Margaropus*, and *Hyalomma*). Res. Rep. NM 005 050.29.07, Washington, D. C., Dep. Navy, Bur. Med. Surg. 1101 pp.

- HOPKINS G. H. E., 1949: A report on rats, fleas and plague in Uganda. Government Printer, Entebbe.
- HOUSTON D. C., 1980: The adaptations of scavengers. In: Serengeti. Dynamics of an ecosystem. SINCLAIR A. R. E. et NORTON-GRIFFITHS M. (eds.), Univ. Chicago Press: 263—286.
- HOWELL F. C. et BOURLIÈRE F. (eds.), 1964: African ecology and human evolution. London, Methuen and Co. Limited.
- HOWELL F. C. et CLARK J. D., 1964: Acheulian hunter-gatherers of Sub-Saharan Africa. In: F. C. HOWELL et F. BOURLIÈRE (eds.): African ecology and human evolution, p. 458—533. London, Methuen and Co. Limited.
- HUBBARD A. O., 1972: Observation on the life histories and behaviour of some small rodents from Tanzania. Zool. Afr., 7: 419—449.
- HUBBARD C. E. et MILNE-REDHEAD E. (eds.), 1952 et seq.: Flora of Tropical East Africa. Crown agents for overseas governments and administrations, London.
- IONIDES C. J. P. et PITMAN C. R. S., 1975: Notes on three East African venomous snakes population. The Puku, Occ. Pap. Dep. Game and Fisheries, Zambia, 3: 87—95.
- ISEMONGER R. M., 1968: Snakes of Africa. 263 pp. Books of Africa Ltd., Cape Town.
- JARONIEWSKI W., 1973: Gady jadowite. Warszawa.
- JENÍK J., 1979: Účast československých biologů na výzkumu subsaharské Afriky. In: M. STRAŠKRABA (ed.): Výsledky a perspektivy biologického výzkumu tropických a subtropických zemí, p. 79—98. Praha, Čs. společnost parazitologická při ČSAV.
- JENÍK J. et HALL J. B., 1966: The ecological effects of the harmattan wind in Djebobo Massif, Togo Mts., Ghana. J. Ecol. Oxford, 54: 767—779.
- JENÍK J. et OTTO K., 1978: Savanna microclimate at the peak of dry season. Agric. Tropic et Subtropic, Univer. Agric. Prague, 11: 117—142.
- JOYEUX CH., GENDRE E. et BAER J. G., 1928: Recherches sur les Helminthes de l'Afrique Occidentale française. Masson, 115 pp., Paris.
- KANGWAGYE T. N., 1973a: Diurnal and nocturnal biting activity of flies (*Diptera*) in western Uganda. Bull. ent. Res., 63: 17—29.
- KANGWAGYE T. N., 1973b: The seasonal incidence of biting flies (*Diptera*) in Ruwenzori National Park and Kigezi Game Reserve, Uganda. Bull. ent. Res., 63: 535—549.
- KEEGAN H. L., 1956: Ectoparasitic laelaptid and dermanyssid mites of Egypt, Kenya and the Sudan, primarily based on Namru 3 collections, 1948—1953. J. Egypt. Publ. Health Ass. 31: 199—279.
- KINGDON J., 1974: East African mammals. Vol. II, Part B (Hares and Rodents). Academic Press, London, pp. 343—704.
- KOTLÁN A., 1960: Helmintologie. Die Helminthosen der Haus- und Nutztiere unter Berücksichtigung der Helminthosen des Menschen. Akadémia Kiadó, 631 pp., Budapest.
- KRUUK H., 1972: The spotted hyaena. A study of predation and social behavior. Univ. Chicago Press, 335 pp., Chicago.
- KRUUK H. et TURNER M., 1969: Comparative notes on predation by lion, leopard, cheetah and wild dog in the Serengeti area, East Africa. Mammalia, 31: 1—27.
- KULAGIN S. M. et TARASEVIČ J. V., 1972: Lichoradka cucugamuši. Izd. Medicina, Moskva, 231 pp.
- KYEYUNE P. L., 1969: Ground count of game in Toro G. R. in September 5 to 28th 1969 (personal communication).
- LANDALE-BROWN I., OSMASTON H. A. et WILSON J. D., 1964: The vegetation of Uganda and its bearing on land-use. The Government Printer of Uganda, 159 pp., Entebbe.
- LAWRENCE R. F., 1961: New fur-mites from South African mammals. Ann. Nat. Mus., 12 (Pt. 1): 91—132.
- LAWSON G. W. et JENÍK J., 1967: Observations on microclimate and vegetation inter-relationships on the Accra Plains. J. Ecol. Oxford, 55: 773—785.

- LAWSON G. W., JENÍK J. et ARMSTRONG-MENSAH K. O., 1968: A study of a vegetation catena in Guinea savanna at Mole Game Reserve (Ghana). *J. Ecol.*, Oxford, 56: 505—522.
- LEBRUN J., 1947: La végétation de la plaine alluviale au sud du lac Edouard. - *Explor. Parc. Nat. Albert*, Bruxelles, Fasc. 1: 1—800.
- LE GAC P., GIROUD P., ANDRÉ M. et ROGER F., 1953: Deux modes de contamination professionnelle par la fièvre Q. *Bull. Soc. Pathol. exot.* 46: 659—662.
- LÉONARD A., 1962: Les savanes herbeuses du Kivu. Publications de l'Institut national pour l'étude agronomique du Congo, Sér. sci., pp. 1—87.
- LEUTHOLD W., 1966a: Variations in territorial behavior of Uganda kob *Adenota kob thomasi* (Neumann 1896): *Behaviour*, 27: 214—257.
- LEUTHOLD W., 1966b: Homing experiments with an African antelope. *Z. f. Säugetierkunde*, 31, (5): 351—355.
- LEUTHOLD W., 1967: Beobachtungen zum Jugendverhalten von Kob-Antilopen. *Z. f. Säugetierkunde*, 32 (1): 59—63.
- LOCK J. M., 1977: The vegetation of Rwenzori National Park, Uganda. *Bot. Jahr. b. Syst.*, 98: 372—448.
- LOMNICKI A., 1975: Modeling and optimization of roe deer population. *Polish Ecol. Stud.*, 1: 137—142.
- LOVERIDGE A., 1957: Check list of the reptiles and amphibians of East Africa (Uganda, Kenya, Tanganyika, Zanzibar). *Bull. Mus. comp. Zool.*, (117): 151—362.
- MACKWORTH-PRAED C. W. et GRANT C. H. B., 1960: Birds of Eastern and Northeastern Africa. 2 vols., London.
- MODHA K. L. et ELTRINGHAM S. K., 1976: Population ecology of the Uganda kob (*Adenota kob thomasi* /Neumann/) in relation to the territorial system in the Rwenzori National Park, Uganda. *J. appl. Ecol.*, 13: 453—473.
- MONOD T., 1957: Les grandes divisions chorologiques de l'Afrique. *Cons. Sc. Afr. au Sud du Sahara*, London, Publ. 24: 1—147.
- MORRISON J. A. et BUECHNER H. K., 1971: Reproductive phenomena in the postpartum-preconception interval in the Uganda kob. *J. Reprod. and Fert.* (in press).
- MUTERE F. A., 1966: On the bats of Uganda. *Uganda J.*, 30: 75—79.
- MUTERE F. A., 1969: Flight activity of the tropical *Microchiroptera*, *Tadarida* (*Cherephon*) *pumila* Cretzschmar and *Tadarida* (*Mops*) *condylura* A. Smith. *Lynx* (Prague), n. s. 10: 53—59.
- NEAL B. R., 1967: The ecology of small rodents in the grassland community of the Queen Elisabeth National Park, Uganda. Ph. D. Thesis, Univ. Southampton.
- OKEREKE T. A., 1973: The *Laelapinae* mites of the *Echinolaelaps* complex from Nigeria with description of a new species (*Acarina: Mesostigmata*). *J. Med. Ent.*, 10: 117—123.
- OLDROYD H., 1954: The horse-flies (*Diptera: Tabanidae*) of the Ethiopian Region. Vol. II. *Tabanus* and related genera. London, 341 pp.
- ORSDOL v. K., 1978: Studies of lions in Ishasa (personal communication).
- OTTO K. et JENÍK J., 1978: Savanna microclimate at the peak of dry season (Toro Game Reserve, Uganda). *Agricultura tropica et subtropica*, Prague, 11: 117—142.
- PESTER F. R. N. et LAURENCE B. R., 1974: The parasite load of some African game animals. *J. Zool.*, 174: 397—406.
- PETZOLD H. G., 1971: Vipern und Grubenottern. In: *Grzimeks Tierleben*. Bd. XI. Kriechtiere, 494—541. Zürich.
- PHILLIPS J., 1959: Agriculture and ecology in Africa. London, Faber and Faber.
- PITMAN C. R. S., 1973: A guide to the snakes of Uganda (revised edition). Glasgow.
- PORTER K. P., 1972: Herpetology. Philadelphia, London, Toronto.
- POTTER D. A. et JOHNSTON D. E., 1967: *Raillietia whartoni* sp. n. (*Acari - Mesostigmata*) from the Uganda kob. *J. Parasit.*, 64 (1): 139—142.

- PRATT D. J. et GWYNNE M. D., 1977: Rangeland Management and Ecology in East Africa. Hodder and Stoughton, 310 pp., London, Sydney, Auckland, Toronto.
- RADFORD C. D., 1940: Notes of some new species of parasitic mites. Part 3. Parasitology 32: 91—104.
- RADFORD C. D., 1948: A revision of the fur-mites *Myobiidae* (*Acarina*) (suite). Bull. Mus. Natl. Hist. Nat. (Paris) 24: 540—546.
- SACHS R., 1975a: Parasites encountered in wild carnivorous and omnivorous mammals in Africa and suggestions for their collection and recording. Erkrankungen Zootiere, 1975: 335—339.
- SACHS R., 1975b: Afrikanisches Wild als Reservoir menschenpathogener Parasiten. Erkrankungen Zootiere, 1975: 105—109.
- SAKAMOTO C. J., JORGENSEN C. D. et HERRIN S., 1979: *Haemolaelaps* (*Acarina: Laelapidae*) of the Northwest Ethiopian Region. Intl. J. Acar. 5: 39—62.
- SAMSON H. W., 1954: The climate of East Africa. East Africa Met. Dept. Memoirs, Vol. 3/2.
- SCAËTA H., 1934: Le climat écologique de la Dorsale Congo-Nil (Afrique centrale équatoriale). Mém. Inst. Roy. Col. Belge, Cl. Sci. nat. et médic., coll. in-4°, V/1.
- SCHALLER G. B., 1972: The Serengeti lion, a study of predatorprey relations. Univ. Chicago Press, Chicago.
- SCLATER P. L. et THOMAS O., 1894—1900: The book of antelopes, 4 Vols. R. H. Porter, London.
- SETZER H. W., 1956: Mammals of the Anglo-Egyptian Sudan. Proc. U.S. Nat. Mus., 106 (3377): 447—587.
- SIMPSON G. G., 1945: The principles of classification and a classification of mammals. Bull. Amer. Mus. Nat. Hist., 85: 1—350.
- SINCLAIR, A. R. E., 1980: The eruption of the ruminants. In: Serengeti Dynamics of an ecosystem. SINCLAIR A. R. E. et NORTHON-GRIFFITHS M. (eds.), Univ. Chicago Press, 82—103.
- SKRJABIN K. I., 1916: Parasitic *Trematodes* and *Nematodes* collected by the expedition of Prof. V. Dogiel and I. Sokolov in British East Africa. In: Scientific Results of the Zoological Expedition to British East Africa and Uganda made by Prof. V. DOGIEL and I. SOKOLOV in the year 1914. Vol. I., 4: 1—157.
- SMIT F. G. A. M., 1957: The African species of the bat-flea genus *Lagaropsylla*. Rev. Zool. Bot. Afr., 55: 163—172.
- SMITH G. V. (ed.), 1973: Insects and other arthropods of medical importance. 1—561, London.
- SMUTS G. L., 1976: Population characteristics and recent history of lions in two parts of the Kruger National Park. Koedoe 19: 153—164.
- SMUTS G. L., 1978: Interrelations between predators, prey, and their environment. Bioscience 28 (5): 316—320.
- SOULÉ M. E., WILCOX B. A. et HOLTBY C., 1979: Benign neglect: A model of faunal collapse in the Game Reserves of East Africa. - Biol. Conserv 15: 259—272.
- SOUTHERN H. N. et HOOK O., 1963: A note on small mammals in East African forest. J. Mammal., 44: 126—129.
- SPINAGE C. A., 1967: Autecology of the waterbuck *Kobus defassa ugandae* with special reference to territoriality and population controls. PhD Thesis, University of London, sec. MODHA K. L. et ELTRINGHAM S. K., 1976.
- TALBOT L. M., 1978: The role of predators in ecosystem management. In: The breakdown and restoration of ecosystems. HOLDGATE M. W. et WOODMAN M. J. (eds.), Plenum Press, New York and London: 307—319.
- TAUFFLIEB R., 1964: Notes sur les Laelaps du Congo-Léopoldville d'après les collections du Musée de Tervuren. Rev. Zool. Bot. Afr., 69: 377—383.
- THENIUS E., 1969: Stammesgeschichte der Säugetiere. 722 pp. Berlin.
- TILL W. M., 1963: Ethiopian mites of the genus *Androlaelaps* BERLESE s. lat. (*Acari: Mesostigmata*). Bull. Brit. Mus. (Nat. Hist.), Zool. 10: 1—104.



- TILL W. M. et EVANS G. O., 1966: The genus *Chelanyssus* Zumpt et Till (*Acari: Mesostigmata*). *Acarologia* 8: 401—414.
- TIPTON V. J., 1960: The genus *Laelaps* with a review of the *Laelaptinae* and a new subfamily *Alphalaelaptinae* (*Acarina: Laelaptidae*). *Univ. Calif. Publ. Ent.* 16: 233—356.
- TROUPIN G., 1966: Etude phytosociologique du parc national de l'Akagera et du Rwanda oriental. Recherche d'une méthode d'analyse appropriée à la végétation d'Afrique intertropicale. 293 pp., Liege.
- VERCAMMEN-GRANDJEAN P. H., 1958: Revue des *Schongastia* Centrafricains et remaniements divers de cet important genre (*Acarina: Trombiculidae*). *Ann. Paras. hum. comp.* 23: 619—669.
- VERCAMMEN-GRANDJEAN P. H., 1968: The chigger mites of the East U.S. Army Med. Res. Dev. Command., Washington, 135 pp.
- VERCAMMEN-GRANDJEAN P. H., 1975: Some larval *Trombiculidae* of the Ethiopian Region (*Acari*). *Rev. Zool. Afr.* 89: 397—439.
- VERNER P. H. (ed.), 1978: Uganda kob and other wildlife problems in Toro Game Reserve, Uganda. Report to the Uganda Game Department (mimeographed), Praha, Czechoslovak Landscape and Nature Conservation Association, 107 pp.
- VERNER P. H., 1979: Záměry a cíle Expedice »Afrika - ochrana přírody 78«. In: STRÁŠKRABA M. (ed.): Výsledky a perspektivy biologického výzkumu tropických a subtropických zemí, p. 99 až 102. Praha, Čs. společnost parazitologická při ČSAV.
- VILLIERS A., 1963: Les serpents de l'ouest Africain. IFAN, Dakar, 190 pp.
- WALKER J. B., 1974: The Ixodid ticks of Kenya. A review of present knowledge of their hosts and distribution. London, Commonwealth Inst. Entomol., XI + 220 pp.
- WALLACE A. R., 1876: The geographical distribution of animals. Reprint. New York, Hafner.
- WALTER H. et LIETH H., 1960—1967: Klimadiagramm Weltatlas. Jena, VEB Gustav Fischer.
- WATSON J. M., 1950: The wild mammals of Teso and Karamoja, IV. *Uganda J.* 14.
- WEINBREN M. P. et MASON P. J., 1957: Rift Valley fever in a wild field rat *Arvicanthis abyssinicus*. A possible natural host. *S. Afr. Med. J.* 31.
- WERGER M. J. A., 1978: Biogeographical division of southern Africa. In: M. J. A. WERGER (ed.): Biogeography and ecology of southern Africa, p. 145—170. The Hague, Dr. W. Junk by Publishers.
- WHITE F., 1971: The taxonomic and ecological basis of chorology. *Proc. 7th plen. Meet. AEFROT. Mitt. Bot. Staatsanl., München*, 10: 91—112.
- WILLIAMS J. G., 1970: A field guide to the National Parks of East Africa. Collins, 352 pp., London.
- WILLIAMS J. G., 1972: A field guide to the Birds of East and Central Africa. Collins, 288 pp., London.
- WRIGHT B. S., 1960: Predation on big game in East Africa. *J. Wild. Mgmt.*, 24: 1—15.
- YEOMAN G. H. et WALKER J. B., 1967: The Ixodid ticks of Tanzania. A study of the zoogeography of the *Ixodidae* of an East African Country. London, Commonwealth Inst. Entomol., XII + 215 pp.
- YOUNG E., ZUMPT F., BOOMKER J., PENZHORN B. et ERASMUS B., 1973: Parasites and diseases of Cape mountain zebra, black wildebeest, mountain reedbuck and blesbok in the Mountain Zebra National Park, Koedoe, 16: 77—81.
- ZIELKE E., 1971: Revision der *Muscinae* der Äthiopischen Region. *Series Entomologica* 7: 1—199, Dr. W. Junk N. V., Hague.
- ZUMPT F. (ed.), 1961: The Arthropod parasites of vertebrates in Africa South of the Sahara (Ethiopian Region). Vol. I. (*Chelicerata*). *S. Afr. Inst. Med. Res.*, Johannesburg, 457 pp.
- ZUMPT F., 1973: The *Stomoxys* biting flies of the world. Stuttgart, 175 pp.