

## 7. References

- Afzai, M.; Ahmad, M. (1982): Effect of juvenile hormone analogues on colony foundation and caste-differentiation in *Bifiditermes beesoni* (Gardner) (Isoptera: Kalotermitidae). Material u. Organismen 17: 35-49.
- Ahmad, M.; Salihah, Z.; Sultana, N.; Ahmad, S. (1986): Preliminary studies on the effects of diflubenzuron (Dimilin) on termites (Isoptera). Pakistan J. Zool. 18: 403-409.
- Akhtar, M. S.; Shahid, A. S. (1993): Termites as pest of agricultural crops in Pakistan. Pakistan J. Zool. 25: 187-193.
- Araujo, R. L. (1970): Termites of the Neotropical Region. In: Krishna, K.; Weesner, F. M. (Eds.): Biology of Termites. Vol. 2. New York (Acad. Press) 527-576.
- Chu, Hsang-Hsoun; Tchi-Dar; T. T.; Tse-Fu, C.; Mei-Wen, K. (1974): Induction of soldier differentiation in *Reticulitermes flaviceps* (Oshima) with juvenile hormone analogues. Acta Entomol. Sinica, 17: 161-165.
- Dai J. D. (1980): Induction and inhibition of soldier differentiating potentials in *Reticulitermes flaviceps* (Oshima) with juvenile hormone analogues. Acta Entomol. Sinica, 23: 374-380.
- De Wilde, J.; Beetsma, J. (1982): The physiology of caste development in social insects. Adv. Insect Physiol. 16: 167-246.
- Doppelreiter, V. H.; Korioth, M. (1981): Entwicklulungshemmung bei den Bodentermiten *Heterotermes indicola* und *Reticulitermes flavipes*. Z. Angew. Entomol. 91: 131-137.
- Dorn, S.; Frischknecht, M. L.; Martinez, V.; Zurflüh, R.; Fischer, U. (1981): A novel non-neurotoxic insecticide with a broad activity spectrum. Z. Pflanzenschutz 88: 269-275.

- Deligne, J.; Quennedy, A.; Blum, M. (1981): The enemies and defense mechanisms of termites. In: Herman, H. R. (Ed.): Social Insects. Vol. 2. New York (Acad. Press) 1-76.
- Doki, H.; Tsunoda, K.; Nishimoto, K. (1984): Effect of juvenile hormone analogues on caste-differentiation of the termites *Reticulitermes speratus* (Kolbe) (Isoptera: Rhinotermitidae). Material u. Organismen 19: 175-187.
- Duncan, F. D. (1997): Behavioural responses to poison baits by the termite *Hodotermes mossambicus* (Hagen). Insect Sci. Applic. 17:2, 221-225.
- Edward, R.; Mill, A.E. (1986): Termites in buildings. Their biology and control. Rentokil Ltd., East Grinstead.
- Eggleton, P. (1999): Termites species description rates and the state of termite taxonomy. Insectes Sociaux 46: 1-5.
- El Bakri, A. (1986): Foraging activity and fungicidal control of the fungus growing termite *Microtermes* (Isoptera: Macrotermitinae) in the Sudan Ph. D. Thesis, Univ. Khartoum, Sudan.
- El Bakri, A.; Eldein, N.; Kambal, M. A.; Thomas, R. J.; Wood, T. G. (1989): Colony foundation and development in *Microtermes* sp. nr. *albopartitus* (Isoptera: Macrotermitinae). Sociobiol. 15: 175-180
- Emerson, A. E. (1955): Geographical origins and dispersions of termite genera. Fieldiana Zool. 37: 467-521.
- Evans.T.A., Lenz, M.; Gleeson, P.V.(1998): Testing assumptions of mark-recapture protocols for estimating population size using Australian mound-building subterranean termites. Ecol. Entomol. 23:139-159.

- Fragalla, A. A.; Badawi, A. I.; Dabbour, A. I. (1985): Field evaluation of the effects of the juvenile hormone analogues (JHAs) and diflubenzuron (Dimilin) on termites of the genus *Microcerotermes* (Isoptera: Termitidae) in the central region of Saudi Arabia. *Sociobiol.* 11: 29–37.
- French, J. R. J. (1974): A juvenile hormone analogue inducing caste-differentiation in the Australian termite, *Nasutitermes exitiosus* (Hill) (Isoptera: Termitidae). *J. Austral. Entomol. Soc.* 13: 353-355.
- French, J. R. J.; Robinson, P. J.; Yazaki, Y.; Hillis, W. E. (1979): Bioassays of extracts from white cypress pine (*Callitris columellaris* F. Muell.) against subterranean termites. *Holzforsch.* 33 (5): 144 -148.
- Forschler, B. T.; Jenkins, T.M. (1999): Evaluation of subterranean termite, biology using genetic, chemotaxonomic and morphometric markers and ecological data: a testimonial for multi- disciplinary efforts. *Trends Entomol.* 2: 71-80.
- Forschler, B. T.; Ryder Jr., J. C. (1996): Subterranean termite, *Reticulitermes* spp. (Isoptera: Rhinotermitidae), colony response to baiting with hexaflumuron using a prototype commercial termite baiting system. *J. Entomol. Sci.* 31 (2): 143-151.
- Grenier, S.; Grenier A. M. (1993): Fenoxycarb, a fairy new insect growth regulator: a review of its effects on insects. *Ann. Appl. Biol.* 122: 369-413.
- Harris, W. V. (1968): Termites of Sudan. *Sudan Nat. Hist. Mus. Bull.* 6: 1-29.
- Harris, W. V. (1971): Termites, their recognition and control. London (Longmans, Green and Co.) 186pp.
- Haverty, M. I. (1977): The proportion of soldiers in termite colonies: A list and a bibliography (Isoptera). *Sociobiol.* 2: 199-216.

- Haverty, M. I. (1979): Selection of tunneling substrates for laboratory studies with three subterranean termite species. *Sociobiol.* 4: 315-320.
- Haverty, M. I.; Howard, R. W. (1979): Effects of insect regulators on subterranean termites: induction of differentiation, defaunation, and starvation. *Ann. Entomol. Soc. Amer.* 72: 503-508.
- Haverty, M. I.; Howard, R. W. (1981): Production of soldiers and maintenance of soldier proportions by laboratory experimental groups of *Reticulitermes flavipes* (Kollar) and *Reticulitermes virginicus* (Banks) (Isoptera: Rhinotermitidae). *Insectes Sociaux* 28: 32-39.
- Haverty, M. I.; Su, N. Y.; Tamashiro, M.; Yamamoto, R. (1989): Concentration-dependent presoldier induction and feeding deterency: Potential of two growth regulators for remedial control of the Formosan subterranean termite. *J. Econ. Entomol.* 82: 1370-1374.
- Hermann, H. R. (1979): Social insects. Vol. 1. London (Acad. Press).
- Howard, R. H. (1984): Effects of methoprene on *Reticulitermes flavipes* (Kollar) (Isoptera: Rhinotermitidae). *J. Georgia Entomol. Soc.* 19: 291-298.
- Howard, R. H.; Haverty, M. I. (1978): Defaunation, mortality and soldier differentiation: concentration effects of methoprene in a termite. *Sociobiol.* 3: 73-78.
- Howard, R. H.; Haverty, M. I. (1979): Termites and juvenile hormone analogues: a review of methodology and observed effects. *Sociobiol.* 4: 269-278.
- Howard, R. H.; Haverty, M. I. (1979): Comprison of feeding substrates for evaluating effects of insect growth regulators on subterranean termites. *J. Georgia. Entomol. Soc.* 14: 3-7.

- Hrdy, I. (1972): Der Einfluss von zwei Juvenilhormonalogen auf die Differenzierung der Soldaten bei *Reticulitermes lucifugus santonensis* (Feyt.) (Isoptera: Rhinotermitidae). Z. Angew. Entomol. 72: 129-143.
- Hrdy, I. (1976): The influence of juvenile hormone analogues on caste determination in termites. Lüscher, M. (Ed.): Phase and Caste Determination in Insects: Endocrine Aspects. Oxford (Pergamon Press) 71.
- Hrdy, I.; Kreicek, J. (1972): Development of superfluous soldiers induced by juvenile hormone analogues in the termite, *Reticulitermes lucifugus santonensis*. Insectes Sociaux 19: 105-109.
- Hrdy, I.; Krecek, J.; Zuskova, Z. (1979): Juvenile hormone analogues: effect on the soldier caste differentiation in termites (Isoptera). Vestn. Cesk. Spol. Zool. 43: 260-269.
- Hunter, E.; Vincent, J. F. (1974): The effect of novel insecticide on insect cuticle. Experimenta 30: 1432-1433.
- Johnson, B. A.; Lamb, R. W.; Wood, T. G. (1981): Termite damage and crop loss studies in Nigeria. A survey of damage to groundnuts. Trop. Pest Managem. 27 (3): 325-342.
- Jones, S. C. (1984): Evaluation of two insect growth regulators for the bait-block method of subterranean termites (Isoptera: Rhinotermitidae) control. J. Econ. Entomol. 77: 1086-1091.
- Jones, S. C. (1987): Effects of methoprene on *Coptotermes formoanus* (Isoptera: Rhinotermitidae). International Research Group on Wood Preservation, Doc. IRG/WP/1322.
- Jones, S. C. (1987): Extended exposure of two insect growth regulators on *Coptotermes formoanus* (Shiraki). In: Tamashiro, M.; Su, N. Y. (Eds.): Biology and Control of the Formosan subterranean Termites. University of Hawaii, Honolulu, Research Extension Ser. 083, 58-61.

- Jones, S. C. (1989): Field evaluation of fenoxy carb as a bait toxicant for subterranean termite control. *Sociobiol.* 15: 33-41.
- Jones, S. C. (1990): Effect of population density on tunneling by Formosan subterranean termites and east subterranean termites (Isoptera: Rhinotermitidae) through treated soil. *J. Econ. Entomol.* 83 (3): 875-878.
- Kambhampati, S.; Eggleton (2000): Taxonomy and phylogeny of termites. In: Abe et al. (Eds.): *Termites: Evolution, Sociality, Symbioses, Ecology*. Amsterdam (Kluwer Acad.) 1-23.
- Ker, R. F. (1977): Investigation of locust cuticle using the insecticide Diflubenzuron. *J. Insect Physiol.*
- Krishna, K.; Weesner, F. M. (1969): Biology of termites. Vol. 1. New York (Acad. Press).
- Krishna, K.; Weesner, F. M. (1970): Biology of termites. Vol. 2. New York (Acad. Press).
- Lee, K. E.; Wood, T. G. (1971): Termites and soils. New York (Acad. Press) 251pp.
- Lelis, A. T.; Everaerts, C. (1993): Effects of juvenile hormone analogues upon soldier differentiation in the termites (Rhinotermitidae, Heterotermitinae). *J. Morphol.* 217: 239-261.
- Lenz, M. (1976): The dependence of hormone effects in termites caste determination on external factors. In: Lüscher, M. (Ed.): *Phase and Caste Determination in Insects: Endocrine Aspects*. New York (Pergamon Press Inc.) 73-89. .

- Lenz, M.; Gleeson, P. V.; Miller, L. R.; Abbey, H. M. (1996): How predictive are laboratory experiments for assessing the effects of termites. A comparison of laboratory and field data from Australian mound building species of termite. International Research Group on Wood Preservation, Doc. IRG/WP/96-10143, 11pp.
- Lobry de Bruyn, L. A.; Conacher, A. J. (1990): The role of termites and ants in soil modification: a review. Aust. J. of Soil Res. 28: 55-93.
- Logan, J.W.M.; Cowie, R.H.; Wood T. G. (1990): Termite (Isoptera) control in Agriculture and forestry by non-chemical methods: a review. Bull. Entomol. Res. 80: 309-330.
- Logan, J.W.M.; Rajagopal, D.; Wightman, J.A.; Pearce, M.J. (1992): Control of termites and other soil pests of groundnuts with special reference to controlled release formulations of non-persistent insecticides in India and Sudan. Bull. Entomol. Res. 82: 57-66.
- Lüscher, M. (1960): Hormonal control of caste differentiation in termites. Ann. New York Acad. Sci. 89: 549-563.
- Lüscher, M. (1969): Die Bedeutung des Juvenilhormons für die Differenzierung der Soldaten bei der Termiten *Kalotermes flavicollis*. In: Proc. 6<sup>th</sup> Internat. Congr. IUSSI, Bern, 268-273.
- Lüscher, M. (1976): Evidence for an endocrine control of caste determination in higher termites. In: Lüscher, M. (Ed.): Phase and Caste Determination in Insects: Endocrine Aspects. New York (Pergamon Press Inc.) 91-103.
- Mando, A. (1997): Effect of termites and mulch on the physical rehabilitation of structurally crusted soils in the sahel. Land Degradn. and Dev. 8: 269-278.

- Marks, E. P.; Sowa, B. A. (1974): An in vitro model system for the production of insect cuticle. In: Mechanisms of Pesticide Action. ACS Symp. Ser. 144-155.
- Masner, P.; Dorn, S.; Vogel, W. K.; Graf, O.; Günthart (1981): Types of response of insects to a new IRG and to proven standards. In: Sehnal Zabza, F. A.; Menn, J. J.; Cymborowski (Eds.): Regulation of Insect Development and Behaviour. Wroclaw (Wroclaw Techn. Univ. Press) 809-811.
- Masner, P.; Angest, M.; Dorn, S. (1987): Fenoxycarb, an insect regulator with juvenile hormone activity: A candidate for *Heliothis virescens* (F.) control on cotton. Pesticide Sci. 18: 89-94.
- Meyer, D.; Lüscher, M. (1973): Juvenile hormone activity in the haemolymph and the anal secretion of the queen of *Macrotermes subhyalinus* (Rambur) (Isoptera, Termitidae) In: Proc. 7<sup>th</sup> Internat. Congr. IUSSI, London, 268-273.
- Mill, A. E. (1992): Termites as agricultural pests in Amazonia, Brazil. Outlook Agric. 21 (1): 41-46.
- Mohamed, M. A. (1991): Foraging activity and control of the fungus growing termite *Microtermes* (Isoptera: Macrotermitinae) in the Sudan. M. Sc. Thesis, Univ. Khartoum, Sudan.
- Noirot, C. (1969): Formation of castes in the higher termites. In: Krishna, K.; Weesner, F. M. (Eds.): Biology of Termites. Vol. 1. New York (Acad. Press) 311-350.
- Noirot, C. (1974): Polymorphismus bei höheren Termiten. In: Schmidt, G. H. (Ed.): Sozialpolymorphismus bei Insekten: Probleme der Kastenbildung im Tierreich. New York (Acad. Press) 73-25.

- Noirot, C. (1985): Pathways of caste development in the lower termites. In: Watson, J. A. L.; Okot-Kotber, B. M.; Noirot, C. (Eds.): Caste Differentiation in Social Insects. Oxford (Pergamon Press) 41-57.
- Oberlander, H.; Silhacek, D. L.; Eli, S.; Ishaaya, I. (1997): Current status and future perspectives of the use of insect growth regulators for the control of stored product insects. *J. Stored Prod.* 33: 1-6.
- Ogino, K.; Hirono, Y.; Matsumoto, T. (1993): Juvenile hormone analogue, S-31183, causes a high level induction of presoldiers differentiation in the Japanese damp wood termite. *J. Zool. Sci.* 10: 361-366.
- Okot-Kotber, B. M. (1980a): The influence of juvenile hormone analogues (ZR 515, methoprene) on soldiers differentiation in *Macrotermes michaelsoni* (Isoptera; Macrotermitinae). *Physiol. Entomol.* 5: 407-416.
- Okot-Kotber, B. M. (1980b): Competence of *Macrotermes michaelsoni* (Isoptera; Macrotermitinae) larvae to differentiate into soldiers under the influence of juvenile hormone analogues (ZR 515, methoprene). *J. Insect Physiol.* 26: 655-659.
- Okot-Kotber, B. M. (1985): Mechanism of caste-differentiation in a higher termites, *Macrotermes michaelsoni* (Isoptera; Macrotermitinae). In: Watson, J. A. L.; Okot-Kotber, B. M.; Noirot, C. (Eds.): Caste Determination in Social Insects. Oxford (Pergamon Press) 267-306.
- Pallaske, M.; Metzner, W.; Wegen, H. W. (1993): Mittel zum Schutz technischer Materialien, insbesondere Holz und Holzwerkstoffe. Patentschrift DE 43 03 012 A1.
- Pallaske, M. (1997): Insect growth regulators: modes of action and mode of action-dependent peculiarities. International Research Group on Wood Preservation, Doc. IRG/WP/97-301155.

- Pearce, M. J.; Waite, B.S. (1994): A list of termite genera (Isoptera) with comments on taxonomic changes and regional distribution. *Sociobiol.* 23: 247-263.
- Peppuy, A.; Robert, A.; Delbecque, J. P.; Leca, J. L.; Roulland, C.; Bordereau, C. (1998) : Efficacy of Hexaflumuron against the fungus growing termite *Pseudacanthotermes spiniger* (Sjöstedt) (Isoptera, Macrotermitinae) *Pestic. Sci.* 54: 22 - 26.
- Post, L. C.; De Jong, B. G.; Vincent, W. R. (1974): 1-(2,6-Disubstituted benoyl)-3-phenylurea insecticides: inhibitors of chitin synthesis. *Pesticide Biochem. Physiol.* 4: 473-483.
- Sands, W. A. (1981): The social life of termite. Central Assoc. Beekeepers, Essex, 1-8.
- Slama, K.; Wimmer, Z.; Romanuk, M.; Sorm, F. (1974): Insect hormones and bioanalogues. Wien (Springer-Verl.).
- Snyder, T. E. (1949): Catalog of the termites (Isoptera) of the world. *Smithson. Misc. Collections* 112: 1-490.
- Springhetti, A. (1974): The influence of farnesenic acid ethyl ester on the differentiation of *Kalotermes flavicollis* (Fabr). (Isoptera) soldiers. *Experientia*, 30: 1197-1198.
- Staal, G. B. (1975): Insect growth regulators with juvenile hormone activity. *Ann. Rev. Entomol.* 20: 417-460.
- Stuart, A. M. (1969): Social behavior and communication. In: Krishna, K.; Weesner, F. W. (Eds.): *Biology of Termites*. Vol. 1. New York (Acad. Press).
- Su, N.-Y. (1990): Measuring termiticides. *Pest Control Mag.* 58: 24, 30, 34, 35.

- Su, N.-Y. (1991): Evaluation bait toxicants for suppression of subterranean termite populations. *Sociobiol.* 19: 211-220.
- Su, N.-Y. (1994): Field evaluation of a hexaflumuron bait for population suppression of subterranean termites (Isoptera: Rhinotermitidae). *J. Econ. Entomol.* 87: 389-397.
- Su, N.-Y.; Scheffrahn, R. H. (1989): Comparative effect of an insect growth regulator, S-31183, against the Formosan subterranean termites and east subterranean termites (Isoptera: Rhinotermitidae). *J. Econ. Entomol.* 82: 1125-1129.
- Su, N.-Y.; Scheffrahn, R. H. (1990): Potential of insect growth regulators as termiticides: a review. *Sociobiol.* 17: 313-328.
- Su, N.-Y.; Scheffrahn, R. H. (1991): Laboratory evaluation of two slow-acting toxicants against Formosan and east subterranean termites (Isoptera: Rhinotermitidae). *J. Econ. Entomol.* 84: 170-175.
- Su, N.-Y.; Scheffrahn, R. H. (1993): Laboratory evaluation of two chitin synethesis inhibitors, hexaflumuron and diflubenzuron, as bait toxicants against Formosan and east subterranean termites (Isoptera: Rhinotermitidae). *J. Econ. Entomol.* 86: 1453-1457.
- Su, N.-Y.; Scheffrahn, R. H. (1996): Comparative effect of two chitin synthesis inhibitors, hexaflumuron and lufenuron, in a bait matrix against subterranean termites (Isoptera: Rhinotermitidae). *J. Econ. Entomol.* 89: 1156-1160.
- Su, N.-Y.; Ban, P. M.; Scheffrahn, R. H. (1991): Suppression of foraging populations of Formosan subterranean termites (Isoptera: Rhinotermitidae) by field applications of a slow-acting toxicant bait. *J. Econ. Entomol.* 84: 1525-1531.

- Su, N.-Y.; Ban, P. M.; Scheffrahn, R. H. (1996): An aboveground station for monitoring structure-infesting populations of Formosan subterranean termites (Isoptera: Rhinotermitidae). *Sociobiol.* 27: 39-45.
- Su, N.-Y.; Ban, P. M.; Scheffrahn, R. H. (1997): Remedial baiting with hexaflumuron in aboveground stations to control structure-infesting populations of the Formosan subterranean termite (Isoptera: Rhinotermitidae). *J. Econ. Entomol.* 90: 809-817.
- Su, N.-Y.; Tamashiro, M.; Haverty, M. I. (1985): Effect of three insect growth regulators, feeding substrates, and colony origin on survival and presoldiers production of the Formosan subterranean termites (Isoptera: Rhinotermitidae). *J. Econ. Entomol.* 78: 1259-1263.
- Su, N.-Y.; Tamashiro, M.; Yates, J. R.; Haverty, M. I. (1982): Effect of behavior on the evolution of insecticides for the prevention of or remedial control of the Formosan subterranean termite. *J. Econ. Entomol.* 75: 188-193.
- Su, N.-Y.; Thomas, E. M.; Ban, P. M.; Scheffrahn, R. H. (1995): A monitoring/baiting station to detect and eliminate foraging population of subterranean termites (Isoptera: Rhinotermitidae) near structures. *J. Econ. Entomol.* 88: 932-936.
- Tsunoda, K.; Doki, H.; Nishimoto, K. (1986): Effect of developmental stages of workers and nymph of *Reticulitermes speratus* (Kolbe) (Isoptera: Rhinotermitidae) on caste differentiation induced by JHA treatment. *Material u. Organismen* 21: 47-61.
- Tsunoda, K.; Matsuoka, H.; Yoshimura, T. (1998): Colony elimination of *Reticulitermes speratus* by bait application and the effect on foraging territory. *J. Econ. Entomol.* 91(6): 1383-1386.
- Unistat (1995): Statistical package, Unistat Ltd., London-Version 4.5.

- Valcke, A.; Pallaske, M. (1995): Flurox a new breakthrough in insect control for wood preservation. International Research Group on Wood Preservation, Doc. IRG/WP/95-30079.
- Varma, R. V. (1977): The influence of juvenile hormone analogue, farnesyl methyl ether on caste development in termites *Postelectrotermes nayari* (Roonwal and Verma, 1971). Indian J. Exper. Biol. 15: 564-565.
- Verloop, A.; Ferrell, C. D. (1977): Pesticide chemistry in the 20<sup>th</sup> Century. ACS Symp. Ser. 237-271.
- Waller, D. A.; La Fage, J. P. (1987): Nutritional ecology of termites. P. 487-532. In: Slansky, F.; Rodriguez, J. G. (Eds.): Nutritional Ecology of Insects, Mites and Spiders. New York (Wiley and Sons).
- Wanyoni, K. (1974): The influence of juvenile hormone analogues (ZR 512, Zoecon) on caste development in *Zootermopsis nevadensis* (Hagen) (Isoptera). Insectes Sociaux 21: 35-44.
- Wanyoni, K.; Lüscher, M. (1973): The action of juvenile hormone analogues on caste development in *Zootermopsis* (Isoptera). In: Proc. 7<sup>th</sup> Internat. Congr. IUSSI, London, 392-395.
- Wightman, J. A.; Wightman, A. S. (1994): An insect, agronomic and sociological survey of groundnut fields in southern Africa. Agric., Ecosystems and Environm. 51: 311-331.
- Wigglesworth, V. B. (1970): Insect hormones. San Francisco (W. H. Freeman).
- Wood, T. G.; Johnson, R. A. (1983): Modification of soils in Nigerian savanna by soil feeding *Cubitermes* (Isoptera, Termitidae). Soil Biol. and Biochem. 15: 575-579.

- Wood, T. G.; Johnson, R. A. (1986): The biology, physiology and ecology of termites. In Vinson, S.B.(ed.). Economic Impact and Control of Social Insects. Praeger Publishers, New York, pp. 1-68.
- Wood, T. G.; Smith, R. W.; Johnson, R. A.; Komolafe, P. O. (1980a): Termite damage and crop loss studies in Nigeria. Pre-harvest loves to yams due to termites, and other soil pests. *Trop Pest Managem.* 26: 355-370.
- Wood, T. G.; Johnson, R. A.; Ohiagu, C. E. (1980b): Termite damage and crop loss studies in Nigeria, a review of termite (Isoptera) damage to maize and estimation of damage, loss in yield and termite (*Microtermes*) abundance at Mokwa, Nigeria. *Trop Pest Managem.* 26 (3): 241-253.
- Wood, T. G. (1996): The agricultural importance of termites in the tropics. *Agric. Zool. Rev.* 7: 117-155.