

RECENT PUBLICATIONS

From time to time, as space permits, STERKIANA will call the attention of its readers to publications on non-marine Mollusca which may otherwise escape attention. These listings are not reviews in any sense although short notes outlining the scope of the work are appended to some of the titles. The editor will be glad to hear of papers on non-marine Mollusca appearing in serials other than those ordinarily received by workers in this field and which could be of interest to them.

BASCH, Paul F. (1959) Status of the Genus *Gundlachia* (Pulmonata, Ancyliidae). Occ. Pap. Mus. Zool. Univ. Michigan, No. 602, 9 pp., 2 figs.

van BENTHEM-JUTTING, W. S. S. and van REGTEREN-ALTENA, C. O. (1958) A List of Printed Malacological Periodicals. *Basteria*, vol. 22, No. 1, pp. 10-15. (An up-to-date list useful for systematic search of literature).

CLARK, Arthur H., Jr. and BERG, Clifford O. (1959) The Freshwater Mussels of Central New York. Cornell Univ., Agric. Experiment Sta., N. Y. State Coll. Agric., Ithaca, N. Y., Mem. 367, 79 pp., 7 pls., 1 fig. (map). (Useful bibliography and key).

CLENCH, William J. (1959) Land and Freshwater Mollusks of Great and Little Inagua, Bahama Islands. *Bull. Mus. Comp. Zool.*, Harvard Coll., vol. 121, No. 2, pp. 29-53, 1 pl., 1 map. (A useful summary).

GETZ, Lowell L. (1959) Notes on the Ecology of Slugs: *Arion circumscriptus*, *Deroceras reticulatum*, and *D. laeve*. *Am. Midl. Nat.*, vol. 61, No. 2, pp. 485-498, 4 figs. (Much needed notes on 3 important species of slugs).

HARRY, Harold W., CUMBIE, Billy G., and MARTINEZ de JESUS, José (1957) Studies on the Quality of Fresh Waters of Puerto Rico relative to the occurrence of *Australorbis glabratus* (Say). *Am. Jour. Tropical Medicine and Hygiene*, vol. 6, pp. 313-322. (Latest of 3 papers on this important species).

HUBRICHT, Leslie (1958) New Species of Land Snails from Eastern United States. *Trans. Kentucky Acad. Sci.*, vol. 19, pp. 70-76. (Descriptions of *Stenotrema angellum*, *Mesodon burringtoni*, *Triodopsis burchi*, *T. picea*, *T. palustris*, *Mesomphix ruidus*, and *Helicodiscus triodus*).

JOHNSON, Richard L. (1959) The Types of Corbiculidae and Sphaeriidae (Mollusca; Pelecypoda) in the Museum of Comparative Zoology, and a Bio-Bibliographic Sketch of Temple Prime, an early Specialist of the Group. *Bull. Mus. Comp. Zool.*, Harvard Coll., vol. 120, No. 4, pp. 431-479, 8 pls.

KARLIN, Edward J. and NAEGELE, John A. (1958) Slugs and Snails in New York Greenhouses. *Cornell Extension Bull.* 1004, N. Y. State Coll. Agric., 16 pp., 18 figs.

LEONARD, A. Byron (1957) Types of Late Cenozoic Gastropods in the Frank Collins Baker Collection, Illinois State Geological Survey. *Ill. State Geol. Survey. Rept. of Investig.* 201, 23 pp., 4 pls.

McCRAW, Bruce M. (1957) Studies on the Anatomy of *Lymnaea humilis* Say. *Can. Jour. Zool.*, vol. 35, pp. 751-768, 15 figs.

McCRAW, Bruce M. (1959) The Zoology of the Snail, *Lymnaea humilis* Say. *Tr. Am. Microsc. Soc.*, vol. 78, pp. 101-121, 3 figs.

TAYLOR, Dwight W. (1958) Geologic Range and Relationships of the Freshwater Snail *Anisus pattersoni*. *Jour. Paleont.*, vol. 32, pp. 1149-1153.

van der SCHALIE, Henry and DUNDEE, Dee S. (1959) Transect Distribution of Eggs of *Pomatopsis lapidaria* Say, an Amphibious Prosobranch Snail. *Trans. Am. Microsc. Soc.*, vol. 78, pp. 409-420, 5 figs.

WAGNER, Frances J. E. (1958) Unusual Pleistocene Fossils from Southeastern Ontario. *Trans. Roy. Soc. Canada*, 3d ser., sec. IV, vol. 51, pp. 5-11, 4 figs. (Records a pearl from fossil *Mytilus edulis* and fossil glochidium of *Anodontoides ferussacianus* from the Cornwall area, Ontario, Canada).