

EVOLUTIONARY GENETICS RESEARCH REPORTS—
LIST OF TITLES, 1973-1974

JOHN R. G. TURNER

*Department of Ecology and Evolution, Division of Biological Sciences,
State University of New York, Stony Brook, N.Y. 11794, U.S.A.*

Received 29.xi.74

THIS series of reports is designed for putting permanently on file with easy access sets of data on the phenotypic and genetic composition of populations which are too bulky to be published in regular journals. The series is international, accepts data from any part of the world and can be obtained by application to two libraries: The John Crerar Library, 35 West 33rd Street, Chicago, Illinois, U.S.A., 60616, and the British Library Lending Division, Boston Spa, Wetherby, W. Yorkshire, U.K. LS23 7BQ.

It is hoped to publish lists of titles at roughly yearly intervals; for titles before 1973 see *Heredity*, 31, 271 (1973). Recent additions to the series are:

- No. 12. J. S. Jones (1973). Morph frequencies in populations of the snail *Cepaea vindobonensis* (Pf.) from the Lika area of Yugoslavia and from the Dobrogea (Romania). (14 pages)
- No. 13. J. S. Jones and A. J. Irving (1973). Populations of the snail *Cepaea nemoralis* (L.) from the Ter Valley (Eastern Spanish Pyrenees). (11 pages)
- No. 14. R. T. Handford (1973). Data on an esterase polymorphism in catches of the freshwater cyprinid *Alburnus alburnus* made during December 1968 to March 1971 in England. (12 pages)
- No. 15. C. R. Bantock and K. Noble (1973). Variation with habitat and altitude in *Cepaea hortensis*. (9 pages)
- No. 16. J. B. Mitton (1974). Population data for the marine fish, *Fundulus heteroclitus*. Twelve protein polymorphisms at nine localities on Long Island, New York. (20 pages)
- No. 17. C. Bantock (1974). Raw data relating to random samples of *Cepaea hortensis* (Müll.) from the Brendon Hills, Somerset, U.K. (21 pages)
- No. 18. C. Bantock (1974). Raw data relating to random samples of *Cepaea nemoralis* (L.) from the Brendon Hills, Somerset, U.K. (20 pages)
- No. 19. J. F. D. Frazer and H. N. A. Willion (1974). Spot numbers on the wings of butterflies in the genera *Maniola* and *Pyronia* in Europe and North Africa. (16 pages)

Potential contributors should contact the editor about format and publication charges.