

- JAMES, B. L. (1965) The effects of parasitism by larval Digenea on the digestive gland of the intertidal prosobranch *Littorina saxatilis* (Olivi) subsp. *tenebrosa* (Montagu). *Parasitology*, **55**, 93–115.
- JAMES, B. L. (1968a) The distribution and keys of species in the family Littorinidae and of their digenetic parasites, in the region of Dale, Pembrokeshire. *Field Studies*, **2**, 615–650.
- JAMES, B. L. (1968b) The occurrence of larval Digenea in ten species of intertidal prosobranch molluscs in Cardigan Bay. *Journal of Natural History*, **2**, 329–343.
- JAMES, B. L. (1969) The Digenea of the intertidal prosobranch, *Littorina saxatilis* (Olivi). *Zeitschrift für Zoologische Systematik*, **7**, 273–316.
- KENDALL, S. B. (1964) Some factors influencing the development and behaviour of trematodes in their molluscan hosts. In: *Host-parasite relationships in invertebrate hosts*; (editor A. E. R. Taylor), Blackwell Scientific Publications, Oxford, 51–73.
- KENDALL, S. B. & OLLERENSHAW, C. B. (1963) The effect of nutrition on the growth of *Fasciola hepatica* in its snail host. *Proceedings of the Nutrition Society*, **22**, 41–46.
- LEBOUR, M. V. (1911) A review of the British marine cercariae. *Parasitology*, **4**, 416–456.
- LEWIS, J. R. (1964) *The ecology of rocky shores*. English Universities Press Limited, London.
- MARSHALL, T. (1974) *Biochemical studies on host-parasite relationships of Marine Digenea*. Unpubl. Ph.D. thesis, University College, Swansea, Wales.
- MATTHEWS, P. M. (1986) *Ecological and taxonomic studies on larval Digenea infecting Littorina spp. on the Co. Down Coast*. Unpubl. Ph.D. thesis, Queen's University of Belfast.
- MATTHEWS, P. M., MONTGOMERY, W. I. & HANNA, R. E. B. (1985) Infestation of littorinids by larval Digenea around a small fishing port. *Parasitology*, **90**, 277–287.
- REES, F. G. (1934) *Cercaria patellae* Lebour, 1911, and its effect on the digestive gland and gonads of *Patella vulgata*. *Proceedings of the Zoological Society of London*, **1**, 45–53.
- RHOADS, D. C. & PANNELLA, G. (1970) The use of molluscan shell growth patterns in ecology and paleoecology. *Lethaia*, **3**, 143–161.
- SINDERMANN, C. J. & FARRIN, A. E. (1962) Ecological studies of *Cryptocotyle lingua* (Trematoda: Heterophyidae) whose larvae cause 'Pigment Spots' of marine fish. *Ecology*, **43**, 69–75.
- SOKAL, R. R. & ROHLF, F. J. (1981) *Biometry*, 2nd Edition. Freeman, San Francisco.
- WESOLOWSKY, G. O. (1976) *Multiple regression and analysis of variance: introduction for computer users in management and economics*; Wiley, New York.
- WILLEY, C. H. & GROSS, P. R. (1957) Pigmentation in the foot of *Littorina littorea* as a means of recognition of infection with trematode larvae. *Journal of Parasitology*, **43**, 324–327.

Accepted 11th March, 1987.

## Erratum

Volume 61 page 173 line 5 of abstract

For "1000 heat killed" read "10 000 heat killed"