INDEX TO VOLUME 241 (B)

Allen, J. A. On the basic form and adaptations to habitat in the Lucinacea (Eulamellibranchia), 421.

Basic form and adaptations to habitat in the Lucinacea (Eulamellibranchia) (Allen), 421.

Bishop, W. W. The Pleistocene geology and geomorphology of three gaps in the Midland Jurassic escarpment, 255.

Bursell, E. The water balance of tsetse pupae, 179.

Crichton, M. I. The structure and function of the mouth parts of adult caddis flies (Trichoptera), 45.

Cruft, H. J., Mauritzen, C. M. & Stedman, E. The nature and physicochemical properties of histones, 93.


Ecology of Lagos Lagoon. II. The topography and physical features of Lagos Harbour and Lagos Lagoon (Hill & Webb), 319.


Ecology of Lagos Lagoon. V. Some physical properties of lagoon deposits (Webb), 393.

Experimental evidence for a new genetic phenomenon (Wallace), 211.

Gorham, E. The influence and importance of daily weather conditions in the supply of chloride, sulphate and other ions to fresh waters from atmospheric precipitation, 147.

Hill, M. B. See Webb & Hill.

Hill, M. B. & Webb, J. E. The ecology of Lagos Lagoon. II. The topography and physical features of Lagos Harbour and Lagos Lagoon, 319.

Influence and importance of daily weather conditions in the supply of chloride, sulphate and other ions to fresh waters from atmospheric precipitation (Gorham), 147.

Interglacial deposits at Bobbitshole, Ipswich (West), 1.

Mauritzen, C. M. See Cruft, Mauritzen & Stedman.

Nature and physicochemical properties of histones (Cruft, Mauritzen & Stedman), 93.

Non-marine Mollusca of the interglacial deposits at Bobbitshole, Ipswich (Sparks), 33.

Pleistocene geology and geomorphology of three gaps in the Midland Jurassic escarpment (Bishop), 255.

Sparks, B. W. The non-marine Mollusca of the interglacial deposits at Bobbitshole, Ipswich, 33.

Stedman, E. See Cruft, Mauritzen & Stedman.

Structure and function of the mouth parts of adult caddis flies (Trichoptera) (Crichton), 45.

Sudbury, Margaret. Triangulate Monograptids from the Monograptus gregarius zone (Lower Llandovery) of the Rheidol Gorge (Cardiganshire), 485.

Triangulate Monograptids from the Monograptus gregarius zone (Lower Llandovery) of the Rheidol Gorge (Cardiganshire) (Sudbury), 485.

Wallace, Margaret, E. Experimental evidence for a new genetic phenomenon, 211.

Water balance of tsetse pupae (Bursell), 179.


Webb, J. E. The ecology of Lagos Lagoon. V. Some physical properties of lagoon deposits, 393.


West, R. G. Interglacial deposits at Bobbitshole, Ipswich, 1.

End of the two-hundred and forty-first volume—Series B