

INDEX TO VOLUME 263 (B)

Beckett, A. *See* Hawker & Beckett.

Cephalopods, ganglia of, 409.

Chapman, J. A., Grant, I. S., Taylor, G., Mahmud, Khalida, Sardar-ul-Mulk & Shahid, M. A. Endemic goitre in the Gilgit Agency, West Pakistan (with an appendix on dermatoglyphics and taste-testing), 459.

Clarke, C. A. & Sheppard, P. M. Further studies on the genetics of the mimetic butterfly *Papilio memnon* L., 35.

Clarke, C. A. & Sheppard, P. M. The genetics of the mimetic butterfly *Papilio polytes* L., 431.

Contributions to the geology and palaeontology of Chiloe Island, southern Chile (Watters & Fleming), 369.

Dermatoglyphics, 459.

Endemic goitre in the Gilgit Agency, West Pakistan (with an appendix on dermatoglyphics and taste-testing) (Chapman, Grant, Taylor, Mahmud, Sardar-ul-Mulk & Shahid), 459.

Fine structure and development of the zygospore of *Rhizopus sexualis* (Smith) Callen (Hawker & Beckett), 71.

Fleming, C. A. *See* Watters & Fleming.

Further studies on the genetics of the mimetic butterfly *Papilio memnon* L. (Clarke & Sheppard), 35.

Ganglion, organization of in Cephalopods, 409.

Genetics of the mimetic butterfly *Papilio polytes* L. (Clarke & Sheppard), 431.

Grant, I. S. *See* Chapman, Grant, Taylor, Mahmud, Sardar-ul-Mulk & Shahid.

Hawker, Lilian E. & Beckett, A. Fine structure and development of the zygospore of *Rhizopus sexualis* (Smith) Callen, 71.

Holonematidae (placoderm fishes), a review based on new specimens of *Holonema* from the Upper Devonian of Western Australia (Miles), 101.

Hughes, C. P. *See* Whittington & Hughes.

Insect faunas of Late Devensian and Flandrian age from Church Stretton, Shropshire (Osborne), 327.

Jardine, N. Patterns of differentiation between human local populations, 1.

Mahmud, Khalida. *See* Chapman, Grant, Taylor, Mahmud, Sardar-ul-Mulk & Shahid.

Miles, R. S. The Holonematidae (placoderm fishes), a review based on new specimens of *Holonema* from the Upper Devonian of Western Australia, 101.

Mimetic polymorphism in *Papilio polytes* and its genetic control, 431.

Ordovician geography and faunal provinces deduced from trilobite distribution (Whittington & Hughes), 235.

Organization of a cephalopod ganglion (Young), 409.

Osborne, P. J. Insect faunas of Late Devensian and Flandrian age from Church Stretton, Shropshire, 327.

Panchen, A. L. The skull and skeleton of *Eogyrinus attheyi* Watson (Amphibia: Labyrinthodontia), 279.

Papilio memnon L, studies on genetics, 35.

Papilio polytes and the genetics of its female forms, 431.

Patterns of differentiation between human local populations (Jardine), 1.

Sardar-ul-Mulk. *See* Chapman, Grant, Taylor, Mahmud, Sardar-ul-Mulk & Shahid.

Shahid, M. A. *See* Chapman, Grant, Taylor, Mahmud, Sardar-ul-Mulk & Shahid.

Sheppard, P. M. *See* Clarke & Sheppard.

Skull and skeleton of *Eogyrinus attheyi* Watson (Amphibia: Labyrinthodontia) (Panchen), 279.

Taste-testing, 459.

Taylor, G. *See* Chapman, Grant, Taylor, Mahmud, Sardar-ul-Mulk & Shahid.

Watters, W. A. & Fleming, C. A. Contributions to the geology and palaeontology of Chiloe Island, southern Chile, 369.

Whittington, H. B. & Hughes, C. P. Ordovician geography and faunal provinces deduced from trilobite distribution, 235.

Young, J. Z. The organization of a cephalopod ganglion, 409.