

	PAGE
On the Hypothesis that Lake Tanganyika represents an Old Jurassic Sea. By J. E. S. MOORE. (With Plate 23)	303
On the Reno-pericardial Canals in Patella. By EDWIN S. GOODRICH, B.A., Aldrichian Demonstrator of Comparative Anatomy, Oxford. (With Plate 24)	323

CONTENTS OF No. 163, N.S., NOVEMBER, 1898.

MEMOIRS:

The Development of the Pig during the First Ten Days. By RICHARD ASSHETON, M.A. (With Plates 25—28)	320
The Structure of the Mammalian Gastric Glands. By R. R. BENSLEY, B.A., M.B., Assistant Demonstrator in Biology, University of Toronto. (With Plate 29)	361
On Certain Green (Chlorophylloid) Pigments in Invertebrates. By MARION I. NEWBIGIN, D.Sc., Lecturer on Zoology in the Edinburgh College of Medicine for Women. (From the Laboratory of the Royal College of Physicians, Edinburgh.) (With Plates 30 and 31)	391
Note on a (? Stomatopod) Metanauplius Larva. By J. J. LISTER, M.A., Demonstrator of Comparative Anatomy in the University of Cambridge	433
On the Nephridia of the Polychæta.—Part II. Glycera and Goniada. By EDWIN S. GOODRICH, B.A., Aldrichian Demonstrator of Comparative Anatomy, Oxford. (With Plates 32—35)	439

CONTENTS OF No. 164, N.S., JANUARY, 1899.

MEMOIRS:

On Differences in the Histological Structure of Teeth occurring within a Single Family—the Gadidæ. By CHARLES S. TOMES, M.A., F.R.S. (With Plate 36)	459
A Description of Two New Species of Spongilla from Lake Tanganyika. By RICHARD EVANS, B.A. (With Plates 37 and 38)	471