

CONTENTS OF No. 295, N.S., April, 1931.

MEMOIRS:	PAGE
The Scientific Work of Edwin Ray Lankester. By EDWIN S. GOODRICH	363
The Biological Relationship between <i>Septobasidium retiforme</i> (B. & C.) Pat. and <i>Aspidiotus Osborni</i> New. and Kkll. By JOHN N. COUCH. (With Plates 15-19 and 60 Text-figures)	383
Observations on Dicyetid Gregarines from Marine Worms. By D. L. MACKINNON, D.Sc., and H. N. RAY, Ph.D. (With Plates 20 and 21)	439
A New Protozoon, <i>Hyperidion thalassemae</i> n.gen., n.sp., from the intestine of <i>Thalassema neptuni</i> Gärtner. By D. L. MACKINNON, D.Sc., and H. N. RAY, Ph.D. (With Plate 22)	467
Mechanisms for the Prevention of Self-Fertilization in some Species of Fresh-Water Triclad. By P. ULLYOTT and R. S. A. BEAUCHAMP. (With 5 Text-figures and Plate 23)	477
On the Autonomic Nervous System of the Teleostean Fish <i>Uranoscopus scaber</i> . By JOHN Z. YOUNG, B.A. (With 12 Text-figures)	491

CONTENTS OF No. 296, N.S., September, 1931.

MEMOIRS:	PAGE
Micronuclear Variation in <i>Paramecium bursaria</i> . By LORANDE LOSS WOODRUFF. (With 1 Text-figure)	537
The Structure of the Otolith of the Hake. By C. F. HICKLING, M.A. (With Plates 24 and 25 and 1 Text-figure)	547
Studies in the Germ-cell Cycle of <i>Cryptocotyle lingua</i> Creplin. I. Gametogenesis in the Adult. By RAYMOND MILLARD CABLE. (With Plates 26-31)	563
The Development of the Skull of <i>Scyllium canicula</i> . By G. R. DE BEER, M.A., B.Sc. (With Plates 32-7 and 27 Text-figures)	591
On the so-called 'Olfactory Pores' in the Honey-bee. By H. C. F. NEWTON, B.Sc., A.R.C.S. (With Plates 38 and 39 and 5 Text-figures)	647
Studies in the Origin of Yolk. VI. The Crustacean Oogenesis. By DES RAJ BHATIA, M.Sc., and VISHWA NATH, M.Sc., Ph.D. (Cantab.). (With 31 Text-figures)	669
On the Nature of the Trabecula Cranii. By G. R. DE BEER, M.A., B.Sc. (With Plates 40-6 and 3 Text-figures)	701