

CONTENTS

Nos. 1 and 2. April

	Page
Studies on the Vittae (oil canals) of some important medicinal umbelliferous fruits (Part 1) by L. D. KAPOOR and B. K. KAUL	1
The integument, exoskeleton and cutaneous sense organs of <i>Sisor rabdophorus</i> Hamilton by C. L. MAHAJAN	27
Morphological and embryological studies of <i>Gossypium</i> L. by P. C. JOSHI, A. M. WADHWANI (née SUNDRI RAMCHANDANI) and B. M. JOHRI, F.N.I. ..	37
Observations on the growth and mortality of the large-scaled tongue sole, <i>Cynoglossus macrolepidotus</i> (Bleeker) by M. KRISHNAN KUTTY ..	94

Nos. 3 and 4. August

A study of aquatic and marshland vegetation of Srinagar by V. KAUL and D. P. ZUTSEI	111
Studies on the age and growth of <i>Mugil cephalus</i> Linnaeus from the Mahanadi estuarine system by NIRMAL K. THAKUR	128
Ecology of the soil fungi of Uttar Pradesh. II. Soils of the Himalayan forests and their microfungi by R. K. SAKSENA, F.N.I., KRISHNA NAND and A. K. SARBHOY	144
Ecology of the soil fungi of Uttar Pradesh. III. Soils of the sub-Himalayan tract and their microfungi by R. K. SAKSENA, F.N.I., A. K. SARBHOY and KRISHNA NAND	154
Studies in the Proteaceae. VIII. Morphology, floral anatomy and embryology of <i>Grevillea</i> R. Br. by C. VENKATA RAO	162
Sunder Lal Hora Memorial Lecture, 1965: Some aspects of differentiation in protozoa by B. R. SESHACHAR, F.N.I.	200

Nos. 5 and 6. December

Chandrakala Hora Lecture, 1966: Organization of development-oriented fisheries research in India by B. S. BHIMACHAR, F.N.I.	211
Origin and spread of the Proteaceae by C. VENKATA RAO	219

	<i>Page</i>
Studies on the biology of <i>Macrobrachium rosenbergii</i> (de Man) of the Hooghly estuary with notes on its fishery by R. MALLIKARJUNA RAO	252
<i>Sisor rabdophorus</i> Hamilton—A redescription with remarks on its ecology, behaviour and geographical distribution by C. L. MAHAJAN	280
Ecology of the soil fungi of Uttar Pradesh. IV. Bundelkhund and gangetic tract soils by R. K. SAKSENA, F.N.I., KRISHNA NAND and A. K. SARBHOY	298
Anniversary Address: Habits and customs as causative agents of cancer by V. R. KHANOLKAR, F.N.I.	307