

PAPERS AND PROCEEDINGS OF THE ROYAL SOCIETY OF TASMANIA,
VOLUME 107

CONTENTS

	Page
Annual Report	v
SERVENTY, D. L.—The Biology behind the Mutton Bird Industry	1
TOWNROW, J. E. S.—The Genus <i>Stipa</i> L. in Tasmania. Part 2—Distribution of the Species	11
CROWTHER, W. E. L. H.—A Survey of the Ships' Logs and Journals and Maritime Material in the State Library of Tasmania. Part III	33
GEE, R. D. and GROVES, D. I.—Contact Structures at a Granodiorite Intrusion, Piccaninny Point, north-east Tasmania	47
JARMAN, S. J.—A New Species of <i>Cyatbodes</i> (Epacridaceae) from Tasmania	53
MACLEAN, C. J.—Structural Petrology of the Davey River Area, south-western Tasmania	57
HOPE, J., BROWN, G. and MCINTOSH, B. S.—Natural History of the Hogan Group— 1. Physical Environment and Vertebrate Fauna	65
SAENGER, P.—Natural History of the Hogan Group— 2. Some marine Algae from Hogan Island, Bass Strait, with an account of the Marine Zonation	73
SCARLETT, N. H., HOPE, G.S. AND CALDER, D. M.—Natural History of the Hogan Group— 3. Floristics and Plant Communities	83
THOMSON, G. K.—Natural History of the Hogan Group— 4. Bryophyte Flora	99
BOULTER, C. A.—Structural Sequence in the metamorphosed Precambrian Rocks of the Frankland and Wilmot Ranges, south-western Tasmania	105
JAGO, J. B.— <i>Glyptagnostus reticulatus</i> from the Huskisson River, Tasmania	117
MASSEY, J. S.—Natural History of Curtis Island, Bass Strait— 1. Introduction	129
KIRKPATRICK, J. B., MASSEY, J. S. AND PARSONS, R. F.—Natural History of Curtis Island, Bass Strait— 2. Soils and Vegetation with notes on Rodondo Island	131
NEW, T. R.—Natural History of Curtis Island, Bass Strait— 3. Entomology	145
RAWLINSON, P.A.—Natural History of Curtis Island, Bass Strait— 4. The Reptiles of Curtis and Rodondo Islands	153
ABBOTT, I. J.—Natural History of Curtis Island, Bass Strait— 5. Birds, with notes on Mammal Trapping	171
SUTHERLAND, F. L. AND CORBETT, E. B.—The Extent of Upper Mesozoic Igneous Activity in relation to Lamprophyric Intrusions in Tasmania	175
DUNCAN, D. M.—Reconnaissance Geology of the Frenchman's Cap National Park	191
SMITH, S. J.—Three new Microphallid Trematodes from Tasmanian Birds	197
CORBETT, K. D. AND BANKS, M. R.—Ordovician Stratigraphy of the Florentine Synclinalorium, south-west Tasmania	207
HAMOND, R.— <i>Australonannopus aestuarinus</i> gen. nov., sp. nov. (Crustacea, Harpacticoida), an aberrant Cletotid from Australian brackish waters	239
SCOTT, E. O. G.—Observations on some Tasmanian Fishes. Part XIX	247