

INDEX

Titles of Papers, and New Genera and Species (sp. nov.)
in Heavy Type.

- Abstract of Proceedings, 140-144.
Additions to the Fish Fauna of Tasmania (Clive Lord), 51, 52.
Alethopteris, 75.
Aleurina, 112, 116.
 stipitata (sp. nov.), 117.
 Annual Report, 145-156.
Ascoboleæ, 91, 98.
Ascocorticium, 122.
Ascomyces, 122.
 trochocarpæ (sp. nov.), 122.
Ascophanus, 99.
- Baiera*, 85, 86.
Barlæa, 111.
 Bear, Native, 3.
Belonidium, 100, 106.
 furfuraceum (sp. nov.), 106.
 viscosum (sp. nov.), 106.
 Billfish, 52.
Bulgareæ, 91.
- Calloria*, 96, 97.
Carnosæ, 111.
Cenangella, 95..
Cenangium, 95.
Cerion, 91.
Chlorosplenium, 100, 107.
Ciboria, 100, 105.
 olivacea (sp. nov.), 105.
 strigosa (sp. nov.), 105.
Cladophlebis, 74, 75, 76.
 Johnstoni (sp. nov.), 75, 76.
 Clemes, W. H., Notes on a Geological Reconnaissance of the Lake St. Clair District, 59-72.
Coccomyces, 91.
Colpoma, 91.
Coryne, 96, 98.
 Crowther, Dr. W. L., Notes on the Habits of the Extinct Tasmanian Race, No. 1, 136-139.
- Curreyella*, 111, 112.
 alveolata (sp. nov.), 113.
Cyathicula, 100, 105.
 granulosa (sp. nov.), 105.
Cyttaria, 118, 119.
- Dasyscypha*, 107, 110.
 candida (sp. nov.), 110.
Dermatæ, 91, 94.
 Discomycetes, Tasmanian (L. Rodway C.M.G.), 90-122.
- Ear Bones of Nototheria and Allied Animals (Scott and Lord), 1-7.
Erinella, 107.
- Fungi, Two Interesting (L. Rodway, C.M.G.), 8.
- Geoglossum*, 118, 120.
Geopyxis, 107, 111.
Ginkgoites, 84.
Ginkgophyllum, 87.
Gymnoascaceæ, 91.
- Helvelleæ*, 91, 118.
Humaria, 111, 112.
 candida (sp. nov.), 114.
 stipitata (sp. nov.) 114.
 Hutchison, Miss N. L. (A. L. McAulay and), The Penetrating Radiation in the Atmosphere at Hobart, 123-135.
Hydnocystis, 112, 118.
 echinospora (sp. nov.), 118.
- Johnstonia* (n.g.), 79, 80, 81.
 dentata (sp. nov.), 81.
 trilobita (sp. nov.), 81.
- Kangaroo, 2.
Karschia, 93, 94.
- Lachnea*, 107, 108.
 La Pérouse, 9-44.
Leotia, 118, 119.

- Lepidostrobos*, 88.
 Lewis, A. N., Notes on a Geological Reconnaissance of the Mt. La Perouse Range, 9-44. Note on a Cliff Section near Cape Paul Lamanon, 45-50.
Linguifolium diemenense (sp. nov.), 81.
 List of Members, 146-153.
 Lord, Clive, Additions to the Fish Fauna of Tasmania, 51, 52.
 Lord, Clive (and H. H. Scott), Ear Bones of Nototheria and Allied Animals, 1-7. Studies in Tasmanian Mammals, Living and Extinct, No. XII., 53-58.
 McAulay, A., Researches in Relativity, I. Appendix 1-20.
 McAulay, A. L. (and Miss N. L. Hutchison), The Penetrating Radiation in the Atmosphere at Hobart, 123-135.
Melambaphes zebra, 51.
Mitrula, 118, 120.
Mollisia, 100, 101.
 carneo-alba (sp. nov.), 102.
 ellipospora (sp. nov.), 101.
 notofagi (sp. nov.), 102.
 ochro-nigra (sp. nov.), 102.
 subglobosa (sp. nov.), 102.
 verrucosa (sp. nov.), 102.
Morchella, 118, 119.
Neocalamites, 74.
Neuropteris, 79.
 Note on a Cliff Section near Cape Paul Lamanon (A. N. Lewis), 45-50.
 Notes on a Geological Reconnaissance of the Lake St. Clair District (W. H. Clemes), 59-72.
 Notes on a Geological Reconnaissance of the Mt. La Perouse Range (A. N. Lewis), 9-44.
 Notes on Some Tasmanian Mesozoic Plants, Part I. (A. B. Walkom), 73-89.
- Notes on the Habits of the Extinct Tasmanian Race, No. 1 (W. L. Crowther, D.S.O., M.B.), 136-139.
- Ombrophila*, 96.
Orbilia, 96, 97.
Otidea, 112, 116.
 lobata (sp. nov.), 116.
 tasmanica (sp. nov.), 116.
Patellareæ, 91.
Patinella, 93, 94.
Pecopteris, 82.
 Penetrating Radiation in the Atmosphere at Hobart (A. L. McAulay and Miss N. L. Hutchison), 123-135.
Peziza convoluta (sp. nov.), 115.
 Phalanger, Tasmanian, 4.
Phacidææ, 90.
Phacopsis, 94.
Phialea, 100, 104.
Phlebopteris, 76.
Phænicopsis, 87.
Phyllothea, 74.
Propolis, 93.
Pseudoctenis, 84.
Pseudohelotium, 100, 106.
 undulatum (sp. nov.), 106.
Pseudopeziza, 100.
 geranii (sp. nov.), 101.
Pterophyllum, 83.
- Reports, Branch, 157, 158.
 Reports of Sections, 159, 160.
 Researches in Relativity, I. (Criticism and Modification of Einstein's Latest Manifold) (A. McAulay), Appendix, 1-20.
Rhizina, 112, 117.
 lignicola (sp. nov.), 117.
 Rodway, L., C.M.G., Two Interesting Fungi, 8. Tasmanian Discomycetes, 90-122.
- Scombrosox forsteri*, 52.
Sclerotinia, 100, 106.

- Scott, H. H. (and C. Lord), Ear Bones of Nototheria and Allied Animals, 1-7. Studies in Tasmanian Mammals, Living and Extinct, No. XII., 53-58.
Sepultaria, 107, 111.
Sphenopteris, 75, 82.
Spragueola, 118, 121.
 Statement of Receipts and Expenditure, 161-164.
Stictææ, 92.
 Studies in Tasmanian Mammals, Living and Extinct, No. XII. (H. H. Scott and C. E. Lord), 53-58.
Tæniopteris, 82.
Tapesia, 107.
- Thinnfeldia*, 76-78.
Trichopeziza, 107, 108.
Triplidiella, 95.
 Two Interesting Fungi (L. Rodway, C.M.G.), 8.
Urnula, 112, 117.
Vestitææ, 100, 107.
Vibrissia, 118, 119.
 tasmanica (sp. nov.), 119.
 Walkom, A. B., D.Sc., Notes on Some Tasmanian Mesozoic Plants, 73-89.
 Wombat, Tasmanian, 3.
 Wombat, Giant, 55.
 Zebra Fish, 51, 52.