

INDEX

Titles of Papers, and New Genera and Species in **Heavy Type**.
Synonyms in *Italic*.

- A.A.A.S., 84, 99, 111.
Abstract of Proceedings, 199.
A Preliminary Sketch of the
Glacial Remains in the
National Park of Tas-
mania (A. N. Lewis),
16.
Acanthoglossus, 15.
Acolea stygia, 167.
Acreotrichus, 66.
Albion (ship), 157.
Alyosia, 56.
Annual Report, 213.
Anthracinæ, 42.
Anthrax, 42-58.
Antoniaustralia, 62.
Ashby, Edwin. Description
of New Species of Lori-
cella, 37.
Atkinson, E. D., 9, 37, 115,
180.
Australian Bombyliidæ and
Cyrtidæ (Hardy), 41.
Beattie Tarn, 33.
Belcher-Belton Valley, 34.
Benson, W. N., 115.
Bent's News, 163.
Bibio satyrus, 44.
Bombyliidæ, 41.
Bombylius, 68-75.
Bonwick Transcripts, 163.
Branch Reports, 215.
Broad River, 22.
Bryophyte Notes (Weymouth
& Rodway), 173.
Campylopodium, 173.
Carnegie Institution, 84.
Cave Deposits at Mole Creek
(Scott & Lord), 6.
Cesia erosa, 166.
Cetacean Remains from the
Fossil Beds at Wynyard
(Scott & Lord), 180-1.
Clarke, Dr. A. H., 199, 202,
203.
Clemes, W. H., 115, 169, 199,
203.
Collins, Lt.-Col. David, 159.
Colonial Times, 163.
Comptosia, 55-60.
Conder, H., 115.
Cornwall Chronicle, 163.
Crowther, Dr. W. L., 199.
Crowther, Dr. W. L. (and
Lord). Description of
Two Tasmanian Aborig-
inal Crania, 168-172.
Cummins, W. H., 199, 203.
Cyrtidæ, Australian, 41.
Cytherea, 51.
Darwin Glass, 133.
Delphinus, 181.
Description of two Tasman-
ian Aboriginal Crania
(W. L. Crowther &
Clive Lord), 168-172.
Diprotodontia, 3, 4, 124.
Ditrichum punctulatum, 174.
trichopodium, 174.
Dun, W. S., 121.
Dunbabin, T. France and
Australia, 147-155.
Echidna, 13, 99-109.
Eclimus longipalpis (sp.
nov.), 63.
Epicerina, 79.
Eudypula, 168.
Exoprosopa, 44-48.
Field, Mt., 16.
France and Australia, the
"Prise de Possession"
(Thomas Dunbabin), 147.
Gazettes, 163, 164.
Galena Lodes, 136.
Genota, 11.
Geological Research, the
Progress of, in Tas-
mania since 1902 (Lof-
tus Hills), 111.
Geron, 65.
Giblin, Major L. F., 199, 203.
Glacial Remains, 16.
Glauert, L., 15.
Globicephalus, 180.
Glossista lipposa, 51.
Gregory, Professor W., 129.

- Gros Ventre* (ship), 152.
Gymnomitrium, 166.
 adustum, 166, 167.
 concinatum, 166, 167.
 crenulatum, 167.
- Hardy, G. H. Australian
 Bombyliidae and *Cyrti-*
 dæ, 41-83.
- Hartog, Dirk, 153.
- Haurakia *crassica* (sp.
 nov.), 11; Pl. IV., fig. 6.
- Hay, Rt. Rev. Dr., 199, 203.
- Hedley, C., 117.
- Hills, Loftus. The Progress
 of Geological Research
 in Tasmania, 111-146.
- Hobart Town Gazettes, 163.
- Homo *tasmanensis*, 172.
- Horne, Dr. George. The
 Concave Stone Imple-
 ments of the Tasmanian
 Aborigines, 182-187. 200.
- Hyperlonaria*, 44-46; Pl.
 XVI.
- Johnson, J. A., 199, 203.
- Jungermannia *stygia* (W.
 H. Pearson), 166-167.
- Kerguelen's Voyage, 152.
- Kidson, Capt. E. The Com-
 pletion of the General
 Magnetic Survey of
 Australia, 84-98.
- Lady Nelson* (ship), 157.
- Leucobryum brachyphyllum*,
 175.
- Lewis, A. N. A Preliminary
 Sketch of the Glacial
 Remains Preserved in
 the National Park, 16-36.
 Supplementary Note,
 177-179. 200, 202.
- List of Members, 204.
- Lomatinae*, 43, 52.
- Lord, Clive, 1, 6, 13, 37, 115,
 125, 184, 199, 200, 201,
 203.
- Lord, Clive (and Crowther).
 Description of Two Tas-
 manian Aboriginal Cra-
 nia, 168-172.
- Lord, Clive (and Scott).
 Nototheria and Allied
 Animals, 1-5. The Cave
 Deposits at Mole Creek,
 6-8. *Zaglossus harris-*
 soni, sp. nov., 13-15.
 Cetacean Remains from
 the Fossil Beds at Wyn-
 yard, 180-181.
- Loricella* (Ashby), 37-40.
Loricella sculpta, sp. nov.,
 38; Pl. XV.
- Loricella angasi*, 39.
 torri, 39.
- Macromitrium rodwayi*, 174.
 peraristatum, 175.
- Marginella atkinsoni* (sp.
 nov.), 9.
 altispira (sp. nov.), 10.
 corpulenta (sp. nov.), 9.
 rotunda (sp. nov.), 10.
 subquinquidens (sp. nov.),
 10.
- May, W. L. New Species
 of Fossil Shells, 9-12.
 200.
- Melton Mowbray, 187.
- Mnium rostratum*, 174.
- Mole Creek, The Cave Depos-
 its at (Scott and Lord),
 6-8.
- Monotremes*, 99.
- Moore-Robinson, J. Tasman-
 ian State Records, 156-
 165. 199, 200, 203.
- National Park, 16, 177, 188.
- New Species of Fossil Shells
 from Table Cape, 9-12,
 37-40.
- Nototheria* and Allied Ani-
 mals (H. H. Scott and
 Clive Lord), 1-5.
- Nototherium dunense*, 2.
 mittelli, 1-5.
 tasmanicum, 2.
- Nuculana rhomboidea* (sp.
 nov.), 12.
- On *Polyporus pulcherrimus*
 (L. Rodway), 176.
- Oncodocera*, 52.
- Ore deposits in Tasmania,
 136-142.
- Ornithorhynchus*, 99.
- Osmiridium*, 141.

- Panops, 79.
 Pearson, W. H. *Jungermannia stygia*, 166-167.
Phascolonus, 3.
Phthiria, 66.
Pottia heimii, 173.
 melbourniana, 174.
 subphyscomitrioides, 174.
Proechidna, 14.
 Progress of Geological Research in Tasmania (Loftus Hills), 111-146.
Pterodontia, 76.
 Records, Tasmanian State (J. Moore-Robinson), 156-165.
 Rodway, L. On *Polyporus pulcherrimus*, 176. 199, 200, 201, 202, 203.
 Rodway, L. (and Weymouth). *Bryophyte Notes*, 173-175.
Roebuck, 149.
 Scott, H. H., 1, 13, 16, 114, 125, 180, 199.
 Scott, H. H. (and Clive Lord). *Nototheria and Allied Animals*, 1-5.
 The Cave Deposits at Mole Creek, 6-8. *Zaglossus harrissoni* (sp. nov.), 13-15. *Cetacean Remains from Fossil Beds at Wynyard*, 180-181.
Sceparnodon, 3.
 Shells from Table Cape, 9-12, 37-40.
 Shufeldt, Dr. R. W. *Skeletons of Monotremes*, 99-110.
Sisyromyia, 70.
Skeletons of the Monotremes in the Army Medical Museum, Washington (Dr. Shufeldt), 99-110.
Some Geographical Notes on a Model of the National Park (Dr. Griffith Taylor), 188-198.
Stone Implements, 182.
Studies in Tasmanian Mammals (H. H. Scott and Clive Lord), 6-8, 13-15, 180-181.
Systœchus, 69.
Systropinæ, 43, 61.
Systropus clavifemoratus (sp. nov.), 61.
Tachyglossus aculeata, 15.
Tasmanian Aboriginal Crania, Description of (Dr. W. L. Crowther and Clive Lord), 168-172.
Tasmanian Mammals, 1, 6, 13, 180.
Tasmanian Stone Implements (Dr. G. Horne), 182-187.
Tasmanian State Records (J. Moore-Robinson), 156-165.
 Taylor, Dr. Griffith, 143, 177.
 Some Geographical Notes on a Model of the National Park at Mt. Field, Tasmania, 188-198.
The Completion of the General Magnetic Survey of Australia (Capt. Kidson), 84-98.
The Progress of Geological Research in Tasmania since 1902 (Loftus Hills), 111-146.
Thylacoleo, 6.
Turris altispira (sp. nov.), 12.
 conspicua (sp. nov.), 11.
Tursiops, 181.
Twelvetrees. W. H., 111, 117, 120, 128.
Western Australia, 153.
Wolframite, 141.
Wynyard, Cetacean Remains from Fossil Beds at (H. H. Scott and Clive Lord), 180.
Zaglossus harrissoni (sp. nov.) (H. H. Scott and Clive Lord), 13-15.