

INDEX.

- Titles of papers, and new genera and species in **heavy type**.
 Synonyms in *italic*.
- Acanthochites variabilis, 82.
 Acanthochiton.
 kimberi, 79.
 rubostratus, 79.
 Admete stricta, 76.
 Alvania.
 seminodosa, 94.
 suprasculpta, 95.
 thouinensis, 94.
 Amblystegium austro-serpens,
 105.
 Amphithalamus.
 aurantiocinctus, 96.
 pertumidus, 96.
 tiara, 96.
 triangulus, 95.
 Anabarrhynchus, 38.
 calceatus, 41.
 helvenacus, 44.
 latifrons, 43.
 mentanus, 42.
 pallidus, 39.
 passus, 46.
 terrenus, 45.
 umbratilis, 40.
 Aplozia **alpina**, 106.
 Arcoperna scapha, 81.
 Bartramidula pusilla, 105.
Bela tasmanica, 84.
 Callistochiton antiquus, 82.
 Callochiton.
 inornatus, 81.
 mayi, 82.
 Calypogeia raddi, 107.
 tasmanica, 107.
 Carcellaria australis, 76.
 Cerithiopsis halligani, 77.
 Charisma arenacea, 78.
 Chiloscypus **cordifolius**, 106.
 kirkii, 106.
 Chione peronii, 80.
 Chiton.
 aureomaculatus, 79.
 ornatus, 79.
 Chrysops, 16.
 testaceus, 17.
 Cirsonella **translucida**, 97.
 Clanculus ochroleucus, 78.
 Clathurella **nodorete**, 84.
 Corizoneura, 18.
 anthracina, 18.
 rufovittata, 18.
 Crossea **consobrina**, 97.
 Cuna planilirata, 81.
 Cuspidaria.
 angai, 80.
 brazieri, 80
 Cyaniomactra communis, 81.
 Daphnella fenestrata, 75.
 Dentalium virgula, 79.
 Diala pulchra, 77.
 Diatomineura, 18.
 auriflua, 19.
 constans, 20.

 dorsomaculata, 21.
 ianthina, 19.
 ruficornis, 20.
 solida, 19.
 subappendiculata, 21.
 violacea, 22.
Diptera-Brachycera of Tas-
mania, Part II. (Arthur
 White), 1-59.
 Dosinia crocea, 80.
 Drapanocladus sendtneri, 105.
 Drillia pentagonalis, 76.
 Ectinorhynchus, 29.
 phyciformis, 32.
 terminalis, 30.
 variabilis, 30.
 Epigrus **semicinctus**, 96.
 Erycina parva, 80.
 Euchellus **profundior**, 98.
 Eulima.
 columnaria, 89.
 cunaeformis, 90.
 mamilla, 90.
 schcutanica, 89.
 topaziaca, 77.
 Eulimella coacta, 77.
 Fissidens tasmanicus, 104.
Call-making Thrips, New, (G.
 H. Hardy), 102.
 Geoglossum hirsutum, 107.
 Glycimeris australis, 81.
Craft-hybrid, Notes on, (L.
 Rodway), 108.
 Hardy, (G.H.), **Notes on**
Genus Pelecorhynchus, 60.
List of Tenison Woods types
of recent mollusca in Tas-
manian Museum, 61.
New gall-making thrips,
 102.

- Hydatina exigua, 79.
- Imbricaria porphyria, 76.
- Ichnochiton.
decussatus, 78.
ustulatus, 79.
- Kladothrips **Rodwayi**, 102.
- Leiostraca kilcundae, 77.
- Leuconopsis pellucidus, 79.
- Lippistes.
torcularis, 77.
zodiacus, 77.
- Lonchorhynchus**, 33.
actuosus, 35.
niciditrons, 34.
segnis, 37.
- Lorica volvox, 79.
- Mactra mathewsi, 82.
- Marginella.
auriculata, 85.
caucucineta, 88.
diplostreptus, 76.
freycineti, 86.
georgiana, 88.
ovulum, 82.
praetermissa, 87.
proceila, 87.
subauriculata, 86.
thouinensis, 86.
- Marsupidium piliferum, 106.
- May (W. L.). **Additions to Tasmanian Marine Mollusca**, 75.
- Mesodesma nitida, 80.
- Mitrula olivacea, 107.
- Mollusca, Additions to Tasmanian Marine**, (W. L. May), 75.
- Montacuta dromanaensis, 81.
- Myodora elongata, 98.
subalbida, 81.
- Natica schoutanica, 82.
sticta, 76.
- Notaemaea suteri, 78.
- Odstomia.
crassicosta, 91.
occultidens, 90.
simplex, 77.
- Olivella nympha, 82.
- Onoba bassiana, 78.
- Pallavicinius connivens, 106.
- Palorchestes, a Tasmanian Pleistocene genus**, (H. H. Scott), 100.
- Pangonia, 17.
- Parapsilocephala, 53.
bifasciata, 56.
elegans, 55.
- Pelecorhynchus, Notes on Genus** (G. H. Hardy), 60.
- Pelecorhynchus, 22.
eristoloides, 22, 60.
fusconiger, 60.
nigripennis, 22, 60.
- Philonotis australis, 105
- Pholadomya.
arenosa, 80.
tasmanica, 80.
- Phycus, 26.
imitans, 28.
quatiens, 27.
- Proceedings, Abstract of, 110.
- Pronucula decorosa, 81.
- Pseudopeziza casuarinae** (L. Rodway), 74.
- Psilocephala, 47.
lutca, 49.
nitens, 50.
nudifemorata, 48.
occulta, 51.
saxatilis, 52.
venusta, 51.
- Pyrene jaffaensis, 76.
- Retizafra calva, 76.
- Rissoa.
freycineti, 94.
iravadoidis, 78.
multilirata, 93.
novariensis, 78.
obeliscus, 92.
pupoides, 93.
simillima, 93.
wilsonensis, 78.
- Rodway, (L.). **Additions to Tasmanian Flora**, 104.
Notes on a graft-hybrid, 108.
- Pseudopeziza casuarinae**, 74.
- Roya convexa, 92.
nutata, 76.
- Scott, (H. H.), **Note on Palorchestes as a Tasmanian Pleistocene genus**, 100.
- Semele exigua, 82.
- Sepia.
apama, 75.
cultrata, 75.
- Strephopoma **nucleocostata**, 92.
- Tabanidae, 1.
- Tabanus, 3.
antecedens, 9.

- Tabanus.**
circundatus, 14.
cyaneus, 16.
cyaneoviridis, 16.
edentulus, 10.
exulans, 16.
fraterculus, 16.
gentilis, 7.
gregarius, 16.
nobartiensis, 13.
imperfectus, 11.
limbatinervis, 6.
microdonta, 4.
similis, 6.
tasmaniensis, 8.
vetustus, 15.
- Taranis.**
aculeata, 83.
microscopica, 84.
- Tasmanian Flora, Additions to**, (L. Rodway), 104.
- Tasmanian Museum, Tenison Woods types in**, (G. H. Hardy), 61.
- Tenison Woods types, List of**, (G. H. Hardy), 61.
- Thereva*, 57.
hebes, 57.
hyalipennis, 57.
quinquevittata, 57.
varians, 57.
varipes, 57.
- Therevidae**, 23.
- Thraciopsis lincolniensis*, 80.
- Thrips, new gall-making**, (G. H. Hardy), 102.
- Triphora innotabilis*, 78.
obliqua, 91.
- Trophon segmentatus*, 75.
- Turritella sophiae*, 78.
- Vermicularia waitei*, 76.
- Verticordia tasmanica*, 99.
- Vexillum pumilio**, 85.
- White (Arthur), **Diptera-Brachycera of Tasmania, Part II.**, 1-59.
- Zafra columnaria**, 89.