

University of Tasmania Open Access Repository

Cover sheet

Title

Contents

Author

Royal Society of Tasmania

Bibliographic citation

Royal Society of Tasmania (1916). Contents. University Of Tasmania. Journal contribution.

<https://doi.org/10.26749/SIME4176>

Is published in:

Copyright information

This version of work is made accessible in the repository with the permission of the copyright holder/s under the following,

In Copyright.

Rights statement: In 1843 the Horticultural and Botanical Society of Van Diemen's Land was founded and became the Royal Society of Van Diemen's Land for Horticulture, Botany, and the Advancement of Science in 1844. In 1855 its name changed to Royal Society of Tasmania for Horticulture, Botany, and the Advancement of Science. In 1911 the name was shortened to Royal Society of Tasmania..

If you believe that this work infringes copyright, please email details to: oa.repository@utas.edu.au

Downloaded from University of Tasmania Open Access Repository

Please do not remove this coversheet as it contains citation and copyright information.

University of Tasmania Open Access Repository

Library and Cultural Collections

University of Tasmania

Private Bag 25

Hobart, TAS 7001 Australia

E oa.repository@utas.edu.au

CRICOS Provider Code 00586B | ABN 30 764 374 782

utas.edu.au

INDEX.

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

Synonymy in *Italic*.

- Aboriginal chipped flake, Discovery of** (W. H. Twelve-trees), 48-50.
- Acanthodelphia, 171.
- Acrobolbus, 83.
 attenuata, 84.
 cinerascens, 83.
 unguiculatus, 84.
- Adelanthus, 79.
 falcatus, 79.
- Alicularia, 83.
 tenella, 45, 83.
- Annictus, 189, 190.
- Anabarrhynchus
 maritimus, 271.
 montanus, 270.
 latifrons, 271.
 pallidus, 270, 271.
 rufipes, 270.
- Anastrophyllum, 87.
 schismoides, 87.
 tasmanicum, 46, 87.
- Andreaea
 asperula, 44.
 tasmanica, 44.
- Anepsiomyia, 256.
- Aneura, 60.
 alcicorne, 64.
 alterniloba, 62.
 cochleata, 64.
 colensoi, 63.
 crassa, 62.
 dentata, 63.
 erecta, 64.
 gracilis, 65.
 lichenoides, 64.
 longiflora, 62.
 minima, 65.
 palmata, 65.
 perpusilla, 65.
 pinguis, 62.
 pinnatifida, 62.
 polymorpha, 63.
 robusta, 62.
 stolonifera, 63.
 submersa, 63.
 tasmanica, 64.
- Anthepiscopus, 220.
- Anthoceros, 141.
 brotheri, 141, 142.
 carnosus, 141, 142.
 crassus, 142.
 laevis, 141, 142.
 longispinus, 141, 142.
- Anthocerotales, 53, 141.
- Anthracinae, 183, 184, 204, 205, 213.
- Anthrax, 183, 205, 206.
 albifura, 212.
 alternans, 207, 208.
 argentipennis, 207, 212, 213.
 australis, 213.
 coenata, 201.
 corculum, 203.
 fuscicostata, 210.
 incisa, 207.
 inclusa, 201.
 maculata, 213.
 marginata, 207, 210, 211.
 minor, 207, 208, 209.
 nigricosta, 207, 209, 210.
 obscura, 202.
 ocellata, 201.
 simplex, 207, 212, 213.
 velox, 207, 211.
 vitrea, 208.
- Aphiochaeta, 258.
 nebulosa, 259.
- Aplozia, 81.
 alpina, 82.
 lacerata, 45, 82.
 rotata, 81.
 stipulata, 82.
- Arachnomyia**, 246, 252.
 arberum, 253.
- Argyramoeba, 183, 205, 206, 213.
 maculata, 213.
- Argyrospila, 205.
- Asilidae, 148, 271.
- Asilinae, 148, 167.
- Asilus, 167, 173, 181.
 alcetus, 148, 181, 182.
 discutiens, 181, 182.
 inglorius, 182.
 sydneyensis, 181, 182.
- Bactria, 171.
- Balantiopsis, 127.
 aequiloba, 128.
 diplophylla, 127.
 paucidentata, 128.
- Bathypogon, 155, 160, 163.
 brachypterus, 161, 162.
 nigrinus, 161, 162.
- Bazzania, 123.
 accreta, 123.
 adnexa, 124.

- Bazzania**
 anisostoma, 125.
 baileyana, 124.
 colensoi, 125.
 elegans, 124.
 involuta, 124.
 monilinerve, 125.
 mooreana, 125.
Bazzanioideae, 73.
 Benson (W.N.), **Notes on the geology of the Cradle Mountain District**, 29.
Bicellaria, 216, 219.
 Black (R.A.), **Contributions to the flora of Tasmania**, 144.
Blepharostoma pulchella, 121.
Blindia acuta, 45.
Bombylidae, 183, 186, 204.
Bombylinae, 183, 184, 200, 205.
Bombylius, 183, 185, 191, 192.
 albicinctus, 192, 198.
 auratus, 192, 198.
 brevirostris, 192, 199.
 chrysendetus, 193, 195, 196.
 consobrinus, 192, 193.
 crassirostris, 198.
 crassus, 193, 196.
 fuscanus, 193, 194, 195, 196.
 matutinus, 193, 194, 195.
 nanus, 196.
 palliclatus, 193, 194, 195.
 platyrus, 196.
 tenuicornis, 192, 193.
Bryophyta, Tasmanian (L. Rodway), 51-143.
Bryophyte Flora, Additions to (L. Rodway), 44-7.
Brachyrrhopala, 154, 156, 159.
 fenestrata, 156, 157, 158.
 limbipennis, 156, 157, 158.
 nitidus, 156, 158, 271.
 ruficornis, 156, 158.
Brachystomatinae, 214.
Butterfly, New Tasmanian, and list of known Tasmanian species (G. H. Hardy), 146-7.
Cabasa, 154, 155.
 pulchella, 155.
 rubrithorax, 155.
Calypogeia tasmanica, 125.
Carex bichenoviana, 145.
Cephalozia, 107.
 aterrima, 109.
 bastovii, 108.
 exiliflora, 108.
 hirta, 109.
 levieri, 108.
 preissiana, 108.
 squarrosula, 109.
 verrucosa, 109.
Chandonanthus, 121.
 squarrosus, 87, 122.
Cheilolejeunia
 gunniana, 140.
 weymouthiana, 140.
Chenopodium carinatum, 144.
Chiloscyphus, 101.
 billardieri, 102.
 ciliatus, 103.
 coalitus, 87, 105.
 conjugatus, 102.
 cordifolius, 92, 104.
 cymbaliferus, 104.
 dentatus, 102.
 echinellus, 106.
 filicicolus, 105.
 fissistipus, 103.
 gunnianus, 103.
 integrifolia, 102.
 integrifolius, 103.
 kirkii, 102.
 laxus, 106.
 levieri, 105.
 limosus, 106.
 multifidus, 103.
 sinuosus, 104.
 submersa, 104.
 tasmanicus, 103.
 tridentatus, 105.
 weymouthianus, 105.
Codula, 158.
Comptosia, 183, 191, 200, 201, 206.
 corculum, 201, 203.
 geometrica, 201, 202, 203.
 maculipennis, 201, 202.
 tricellata, 203.
Contributions to the flora of Tasmania (Raleigh A. Black), 144-5.
Coquilletia, 213.
Cradle Mountain. Notes on the geology of (W. N. Benson), 29.
Cuspidatula monodon, 79.
Cylleria, 189, 190.
Cyrtidae, 184, 186, 267.
Cyrtomorpha, 183, 184, 185.
 paganica, 186.
Dasynogon
 acave, 163.
 albonatatus, 164.
 digentia, 163.

*Dasyopogon**flavifacies*, 163.*lanatus*, 163.*niarinus*, 164.*thalninus*, 163.

Dasyopogoninae, 148, 154.

Defilippia, 205.

Dexidae, 253.

Diaphorus, 246, 247, 253.

communis, 254, 255.*setosus*, 254, 255.

Dischistus, 192.

**Discovery of an aboriginal
chipped flake in deep ground
near Cladstone** (W. H.
Twelvetrees), 48-50.Diplasiolejeunia *lyratifolia*,
141.

Diplophyllum, 127.

decurvum, 127.*densifolium*, 127.*domesticum*, 127.**Diptera-Brachycera of Tas-
mania. Part III.** (Arthur
White), 148.**Diptera, Notes on Tasmanian**
(G. H. Hardy), 267.**Occidomyia**, 200, 203.*puellaris*, 204, 205.

Dolichopodidae, 246, 252.

Drepanolejeunia *latitans*, 140,
141.

Dysmachus, 167, 172.

rudis, 172, 173.

Empidae, 214.

Empididae, 215.

Empinae, 216, 220, 240.

Empis, 215, 226, 231.

aquilus, 232, 234.*bellatorius*, 230, 232, 233.*brevirostris*, 232.*flabilis*, 232, 235, 236.*sericatus*, 232, 233, 234, 235.

Ervthropogon, 154, 159.

ichneumoniformis, 159.

Eulejeunia, 138, 140.

cuspidistipula, 139.*drummondi*, 139.*parvilobula*, 139.*tasmanica*, 139.*tumida*, 139.Enterimorpha *abdominalis*,
258.

Exoprosopa, 205, 206.

bicellata, 205, 206.*obliquefasciata*, 205.

Exoptata, 205.

Fimbriaria, 56.

conocephala, 58.*drummondi*, 57.*tasmanica*, 58.*tenera*, 58.

Fossombronina, 60, 70.

dentata, 71.*intestinalis*, 70.*perpusilla*, 70.

Frullania, 133.

cinnamomea, 135.*congesta*, 137.*cranialis*, 136.*deplanata*, 134.*diplota*, 137.*falciloba*, 134.*falsa*, 137.*kirkii*, 135.*monocera*, 135.*mooreana*, 136.*pentapleura*, 137.*proboscifera*, 134, 135.*pycnantha*, 136.*reptans*, 137.*rostellata*, 136.*scandens*, 136.*spinifera*, 135.*weymouthiana*, 137.

Galeiloba

eucullata, 134.*falcata*, 134.

Geron, 183, 184, 186, 187.

cothurnatus, 188.*dispar*, 187, 188.*hilaris*, 187, 188.Gymnomitrium *concinatum*,
74.Hardy (G.H.), **A new Tas-
manian butterfly and a list
of the known Tasmanian
species**, 146.Hardy (G.H.), **Notes on Tas-
manian Diptera and descrip-
tions of new species**, 267.Heaton (Herbert), **The early
Tasmanian Press, and its
struggle for freedom**, 1.

Hemerodromiinae, 216.

Hepatics, 51.

Herberta *oldfieldiana*, 122.

Heteralonia, 205.

Hilara, 215, 220, 221, 226, 228,
231, 236.*balnearia*, 221, 223.*certa*, 222.*confirmata*, 222.*efficiens*, 221, 222, 230.*mollicella*, 222, 225.*nimia*, 222, 223, 228.*nubila*, 222, 224, 225.

- Hilaropus**, 220, 226, 231.
 echinatus, 226, 227, 230, 231.
 nigrimanus, 226, 227, 228.
 pallidifurca, 226, 227.
 peregrinus, 226, 227, 228, 229, 230, 231.
Hybotinae, 214, 216, 219.
Hydrophorus, 247, 257.
 cupreus, 258.
Hymenophytum, 60, 67.
 flabellatum, 67.
 leptopodum, 67.
 phyllanthus, 67.
Hyperalonia, 206.

Ironomyia, 216, 219.
 nigromaculata, 217.
Isotachis, 110.
 attenuatus, 47, 112.
 gigantea, 113.
 grandis, 111.
 gunniana, 111.
 inflexa, 111.
 intortifolia, 112.
 pusilla, 112.
 riparia, 47, 113.
 subtrifida, 112.
Itamus, 173.

Jamesoniella, 80, 107.
 colorata, 80.
 grandiflora, 80.
 sonderi, 81.
 tasmanica, 81.
 teres, 80.
Jubuloideae, 74.
Jungermanniaceae, 59.
Jungermanniales, 52, 59.
Jungermannioideae, 71.

Laphria, 164.
 clavata, 165.
 niveifacies, 165, 167.
 rufifemorata, 165, 166.
 telecles, 165.
Laphrinae, 148, 164.
Lecogaster, 260.
Lecomymia, 260.
Lejeunia, 138.
 patens, 140.
Lembidium, 119.
 anomalum, 46, 120.
 tenax, 120.
Lepicolca, 122.
 ochroleuca, 123.
 scolopendra, 123.
Lepidophora, 189, 190.

Lepidolaena, 126.
 alpina, 126.
 brachyclada, 126.
 magellanica, 126.
Lepidozia, 110, 113, 120.
 albula, 119.
 appendiculata, 119.
 appressifolia, 115, 116.
 armata, 115.
 asymmetrica, 118.
 capilligera, 116.
 centipes, 116.
 chaetophylla, 115.
 chordulifera, 118.
 cucullifolia, 116.
 glaucophylla, 119.
 grossiseta, 117.
 levifolia, 117.
 longiscypha, 115.
 mooreana, 117.
 oldfieldiana, 116.
 parva, 118.
 parvitexta, 118.
 praenitens, 115.
 procera, 117.
 saddlensis, 115.
 setiformis, 117.
 sexfida, 115, 116.
 tasmanica, 114.
 vastiloba, 114.
Leptidae, 260.
Leptididae, 215.
Leptis, 215.
Leptogaster, 149.
 aestiva, 150, 151, 152, 153.
 antipoda, 149.
 autumnalis, 150, 153.
 fumipennis, 150, 152, 153.
 geniculata, 149, 150, 153, 154.
 pedanius, 149.
 vernalis, 150, 151, 152, 153.
Leptogastrinae, 148, 149.
Leptopeza, 215, 240.
 bimaculata, 242.
 levicosta, 242, 244.
 pulcherrima, 242, 243.
 rubrithorax, 242, 243.
 serraticosta, 242, 245.
Leptosecyphus, 107.
 chilosecyphoides, 107.
Liparomyia, 247, 255.
 sedata, 256.
Lomatinae, 183, 184, 200.
Lophocolea, 88.
 allodonta, 97.
 amplectens, 97.
 angulistipula, 91.
 argentea, 99.

- Lophoclea*
austrigena, 95, 96.
austro-alpina, 99, 100.
biciliata, 98.
bidentata, 99.
bispinosa, 94, 99, 100.
bridelii, 95.
canaliculata, 92.
cordifolia, 96.
dargonia, 92.
decolorata, 100.
decurva, 88.
erectifolia, 97.
excipulata, 91.
fissistipula, 94.
forsythiana, 93.
geheebii, 93.
gunniana, 93.
heterophylloides, 92.
lauterbachii, 94.
lenta, 98, 99.
leucophylla, 100.
longistipula, 97.
macroloba, 98.
macrostipula, 94, 95, 96.
mooreana, 100.
muricata, 100, 106.
novae-zelandiae, 92, 107.
oldfieldiana, 95.
pallide-virens, 97.
paucistipula, 46, 96.
planiuscula, 96.
rupicola, 93, 94.
spongiosa, 94.
submarginata, 95.
trialata, 98.
tumida, 92.
variabilis, 94.
verrucosa, 100.
weymouthiana, 106.
Lophocoleoidae, 72.
Lunularia, 55.
adans, 57.
cruciata, 57.
Marchantia, 56, 58.
cephalosecypha, 59.
foliacea, 59.
fusca, 59.
pileata, 59.
Marchantiaceae, 53, 54, 55.
Marchantiales, 52, 53.
Marmasoma, 183, 184, 188, 190.
sumptuosa, 190.
Marsupidium, 86.
abbreviatum, 86.
piliferum, 87.
setulosum, 86.
surculosum, 86.
Metzgeria, 60, 65.
atrichoneura, 66.
conjugata, 67.
furcata, 66.
nitida, 66.
saccata, 66.
Metzgeriaceae, 59, 60.
Microlejeunia *primordialis*, 140.
Micropezidae, 253.
Microphorus hiemalis, 240.
Microsania, 219.
Nemestrinidae, 260.
Neoitamus, 167, 172, 173.
abditus, 174, 178, 179.
brunneus, 174, 180, 181.
caliginosus, 174, 176, 177, 178.
flavicinctus, 173, 174, 175.
graminis, 174, 179, 180.
hyalipennis, 173, 175, 177, 178.
vulgatus, 174, 177, 178, 179.
New Tasmanian butterfly and a list of known Tasmanian species (G. H. Hardy), 146-7.
Notes on Tasmanian Diptera and descriptions of new species (G. H. Hardy), 267.
Ocydromiinae, 216, 219, 240.
Odontomyia
amyris, 260.
annulipes, 260.
carinata, 260.
marginella, 260.
subdentata, 260.
Odontoschisma *marginata*, 107.
Ommatius, 167.
dimidiatus, 168, 170.
levis, 170.
pilosus, 169.
queenslandi, 170.
Oncodes
ater, 267.
flavescens, 267.
nigrinervis, 267.
pygmaeus, 267.
Oreixenica flynni, 146.
Pallavicinius, 60, 68.
connivens, 68.
Ivelli, 68.
Pelecorhynchus
eristaloides, subsp. *montanus*, 269.
fusconiger, 270.

- Phellus glaucus*, 148.
Philodicus, 171.
Phora nebulosa, 259.
Phoridae, 258.
Plagiochila, 74.
 biserialis, 77.
 circinalis, 77.
 decurvifolia, 78.
 deltoides, 75.
 fasciculata, 76.
 fuscella, 76.
 ineurvicolla, 78.
 lyallii, 76.
 microdictyum, 76.
 pleurata, 78.
 pusilla, 78.
 radiculosa, 78.
 retrospectans, 77.
 strombifolia, 76.
 taylori, 77.
Platygyinae, 183.
Pleistocene Glaciation of Tasmania, Bibliography of (W. N. Benson), 40.
Press, Early Tasmanian (Herbert Heaton), 1-28.
Proctacanthus, 167, 171.
 durvillei, 171, 172.
Promachus, 167, 171.
 tasmanensis, 171.
Psiloclada, 120.
 clandestina, 120.
Psilopus, 247.
 sidneyensis, 251.
Ptilidioideae, 72.
Radula, 130.
 aneurysmalis, 132, 133.
 buccinifera, 131, 133.
 mittenii, 132.
 physoloba, 131, 132, 133.
 plicata, 132.
 tasmanica, 132.
 uvifera, 132.
 wattsiana, 133.
 weymouthiana, 133.
Raduloideae, 73.
Reboulia, 55.
 hemispherica, 56.
Rhamphomyia, 220, 237.
 aprilis, 238, 239.
 septembris, 238, 239.
Riccia, 54.
 crassa, 55.
 tasmanica, 54.
 weymouthiana, 55.
Ricciaceae, 53, 54.
Ricciocarpus, 54.
 corda, 55.
Rodway (L.), Additions to Bryophyte Flora, 44.
Rodway (L.), Tasmanian Bryophyta, 51-143.
Saccogyna, 87.
 asperrima, 88.
 australis, 87.
Scapanioideae, 73.
Schisma juniperina, 122.
Schistochila, 128.
 ciliata, 129.
 ciliigera, 129.
 fragilis, 130.
 lehmanniana, 129.
 pachyla, 130.
 parvistipula, 47, 130.
 spiegazziniana, 130.
 tasmanica, 129.
Sciadocera, 216.
 rufomaculata, 218, 219.
Sciapus, 246, 247.
 brevicornis, 248, 249, 250.
 chalcus, 248, 250.
 discretifasciata, 248, 250.
 dispar, 248, 251.
 grandis, 248, 249.
 nigropilosus, 248, 251.
 trifasciatus, 248, 249, 250.
Sisyromyia, 185, 192, 193, 197.
 aurata, 198.
 brevirostris, 198, 199.
Sphenolobus, 82.
 nigrus, 46, 83.
 perigonalis, 82.
 submersus, 83.
Spogostylum, 213.
Stenopogon, 155, 162.
 elongatus, 163.
 fraternus, 163.
Stratiomyidae, 260.
Strepsilejeunia austrina, 138.
Symphycogyna, 60, 68.
 hymenophylla, 69.
 interrupta, 69.
 obovata, 69.
 rhodina, 69.
Symphymitra, 84.
 concinna, 84.
 drummondii, 84.
 papillosa, 84.
Systoechus, 183, 185, 192.
 crassus, 196.
 eulabiatu, 193, 196, 199.
Systropinae, 183.
Tabanidae, 269.

- Tabanus
 similis, 269.
 wynyardensis, 269.
 Tachydromiinae, 214, 215.
 Targionia, 55, 56.
 hypophylla, 56.
Tasmanian Bryophyta (L. Rodway), 51-143.
Tasmanian Flora, Contributions to (R. A. Black), 144-5.
 Telejoneura, 171.
Tenontomyia, 220, 236.
 gracilipes, 237.
 Therevidae, 270.
 Toxophora, 189.
 Toxophorinae, 183, 184, 189, 190.
 Treubia, 60, 70.
 insignis, 70.
 Trichocolea, 121.
 australis, 121.
 tomentella, 121.
 Trichopsidea aestracea, 260.
 Triaria, 205.
 Trupanea, 171.
 Twelvetrees (W. H.), **Discovery of an aboriginal chipped flake in deep ground near Gladstone**, 48.
 Tyhimanthus, 84.
 angustifolius, 85.
 angustifolius, 85.
 flaccidus, 85.
 saccatus, 85.
 tenellus, 85.
 viridis, 86.
 Zoopsis, 110.
 argentea, 110.
 leitgebiana, 110.
 setulosa, 110.