

Essentially, contributors are asked to record and report any orchids found between 1982 and 1992, noting the date, the number of the Ecological District, the habitat, density of plants, and the stage of growth, on a standardised form. These data are collated and interim maps published from time to time in the NZNOG "Newsletter". A comprehensive publication is planned at the end of the five year period, in 1993.

Any reader interested in contributing to the scheme would be more than welcome, and should write to:

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Field Work

■ Bushy Park Fungal Foray

In the last issue of the Newsletter, a report on the third New Zealand Fungal Foray at Te Kauri Lodge was published. The Editor sincerely regrets that the names of the authors appeared transposed at the foot of the article: Marie Taylor was the senior author.

No reports for the previous two forays appeared. However, a list of species collected on the May 1987 trip (to Bushy Park near Wanganui) was kept and is presented below. Numbers in brackets refer to the herbarium number of voucher specimens held in WELTU: the Victoria University School of Biological Sciences Herbarium.

BASIDIOMYCETES

AGARICALES:

Agaricus horakii
Agrocybe parasitica
Agrocybe ?praecox
Armillaria novae-zelandiae
Bertrandia astatogala
Crinipellis procera
Coprinus comatus
Coprinus spp.
Conocybe pubescens (427)
Entoloma decolorans
Galerina sp.
Gliophorus graminicolor
Gliophorus pallidus
Gliophorus versicolor
Gymnopilus sp.
Hygrocybe conica
Hypholoma fasciculare
Hygrocybe cerinolutea
Hygrocybe spadicea
Inocybe sp.
Lentinula novae-zelandiae
Lepiota spp.
Lepiotula spp.
Macrolepiota ?gracilentia
Mycena ?parsonsii
Oudemansiella radicata
Panaeolus speciosus (426)
Psilocybe coprophila (430)
Pluteus readii
Pluteus sp. - with black gill edges
Stropharia semiglobata
Suillus luteus

APHYLLOPHORALES:

Clavaria/Clavulina sp. - purple, branched
Clavariaceae - various spp.: pink; fawn, tough, & large;
single clubs - white, yellow, orange/red spp.

Hericium clathroides
?Irpex sp.

HETEROBASIDIOMYCETES:

Auricularia polytricha
Pseudohydnum gelatinosum

GASTEROMYCETES:

Aseroe rubra
Calvatia ?craniiformis
Crucibulum laeve
Cyathus sp.
Geastrum sp.
Weraroa erythrocephala
Weraroa novae-zelandiae

UREDINALES:

Puccinia uncinarum - on Uncinia sp.
Puccinia coprosmae (III) - on Coprosma australis
Puccinia caricina (II & III) - on Carex geminata

ASCOMYCETES

Ascobolus furfuraceus (434) - on dung
Ascocoryne sp.
Bisporella discendus
Calycella ?sulphurea (437)
Cheilymenia raripila - on dung
Coccomyces radiatus (424)
Cookeina sp.
Crocicreas sp. - on Metrosideros leaves
Hymenoscyphus sp. - on Knightia leaves
Hymenoscyphus sp. (428)
Hypoderma rubi
Lachnum ?virineum
Lanzia bergrenii var. metrosideri
Lophodermium agathidis
Lophodermium multimatricum
Mniaecia sp. (429)

Mycosphaerella coacervata - on Coprosma australis
Propolis emarginata
Pulvinula multina (432)
Stictis carnea
Stictis ramuligera
Scutellinia scutellata (438)
Xylosphaeria sp. (435)

FUNGI IMPERFECTI

Beltrania rhombica - on Beilschmiedia tawa
Camposporium antennatum - on Beilschmiedia tawa
Chalara sp. - on Knightia excelsa
Chalara sp. nov. - on Freycinetia baueriana ssp. banksii
Chloridium ?cylindrosporum - on Beilschmiedia tawa
Circinotrichum sp. nov. - on Beilschmiedia tawa
Codinea fertilis - on Uncinia sp.
Codinea simplex - on Agathis australis
Cryptocoryneum rilstonii - on Knightia excelsa
Dactylaria ?junci - on Uncinia sp.
Drechslera sp. - on Microlaena sp.
Endophragmiella boewei - on Podocarpus ferrugineus
Gyrophthrix circinata - on Knightia excelsa
Periconiella araliacearum - on Schefflera digitata
Phaeostalagmus sp. nov. - on Astelia sp.
Pseudocercospora nigricans - on Solanum sp.
Pseudospiropes simplex - on Ripogonum scandens
Rhinocladiella sp. - on Uncinia sp.
Stachybotrys kampalensis - on Uncinia sp.
Stigmata sp. nov. - on Astelia sp.
Trichophyton sp. - on Beilschmiedia tawa

PHYCOMYCETES

Phytophthora infestans - on Solanum sp.

In addition, a number of slime moulds were collected.

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