

# Tarra Bulga National Park

## Fungi List



### Agarics

*Agaricus vinaceus*  
*Armillaria mellea*  
*Armillaria* sp. (dark stem, pale, 4" cap, slippery)  
*Campanella* sp.  
*Coprinus atramentarius*  
*Crepidotus eucalyptorm*  
*Crepidotus applanatus*  
*Collybia velutipes*  
*Cortinarius sanguineus*  
*Gymnopilus californica*  
*Gymnopilus* sp. (small gregarius, bright orange gills)  
*Hebeloma* sp. (large clumped)  
*Hypholoma fasciculare*  
*Hypholoma sublateritium*  
*Laccaria laccata*  
*Laccaria* sp. (large pale pink 4" diam)  
*Lactarius piperatus*  
*Lactarius subdulcis*  
*Lepiota cristata*  
*Lepiota gracilentia*  
*Mycena epipterygia*  
*Mycena interrupta*  
*Mycena pullata*  
*Mycena sanguinoleuta*  
*Mycena subcapillaris*  
*Mycena subgalericulata*  
*Mycena vinacea*  
*Mycena viscido-cruenta*  
*Mycena* sp. (mucous coated stem, small robust white)  
*Mycena* sp. (mucous coated stem, large robust white)  
*Omphalia fibula*  
*Omphalia kewensis*  
*Pleurotus nidiformis*  
*Pleurotus viscidulus*  
*Panellus* sp. (grey gills, olivaceous top)  
*Russula purpureo-flava*  
*Russula mariae*  
*Russula* sp. (red cap, white gills, 2.5 cm diam)  
*Schizophyllum commune*  
  
*Boletus* sp. (pale brown cap 4", pale brown pores)  
  
*Fistulina hepatica*  
  
*Solenia poraeformis*

### Polyporaceae

*Poria eupora*  
*Poria flavicans*  
*Poria hunua*  
*Poria healeyi*  
*Poria leucoplaca*  
*Poria manuka*  
*Poria mollusca*  
*Poria medula-panis*  
*Poria lenis*  
*Poria mucida*  
*Poria novae-zelandiae*  
*Poria pirongia*  
*Poria rata*  
*Poria radula*  
*Poria spissa*  
*Poria subcrassa*  
*Poria versiporia*  
*Poria undata*  
*Poria vulgaris*  
  
*Irpex zonatus*  
*Irpex brevis*  
  
*Polyporus arcularis*  
*Polyporus amorphus*  
*Polyporus biennis*  
*Polyporus infernalis*  
*Polyporus melanopus*  
*Polyporus picipes*  
  
*Grifola campyla*  
*Grifola colensoi*  
*Grifola rosulata*  
  
*Trichaptum zonale*  
*Trichaptum cervino-giluum*  
  
*Piptoporus australiensis*  
*Piptoporus maculatissimus*  
  
*Polyporus arcularis*  
*Piptoporus portentosus*  
  
*Gloeoporus crispus*  
*Gloeoporus dichrous*  
*Gloeoporus theleporoides*

Revised in Gippsland Area, Yarram - May 1994.



## Polyporaceae

Tyromyces albidus  
Tyromyces astrostrigosus  
Tyromyces caesius  
Tyromyces chioneus  
Tyromyces lacteus  
Tyromyces grammocephalus  
Tyromyces pulcherrimus  
Tyromyces sericio-mollis  
Tyromyces setiger  
Tyromyces tephroleucus  
Tyromyces tephronotus  
Tyromyces exigius  
Tyromyces oviformus  
Tyromyces pelliculosus

Leptopoeua coriolus (=Tyromyces semisupinus)

Dictyopanus pocula  
Dictyopanus rhipidium

Amauroderma rude

Heterobasidion hemitephrum  
Heterobasidion ochroleucum  
Heterobasidion tasmanicum

Trametes cinnabarina  
Trametes lilacino-gilva

Ganoderma  
Coltricia laeta  
Coltricia dependens  
Coltricia oblectans  
Inonotus nothofagi  
Inonotus tabacinus

Fuscoporia subcontigua

Phellinus endapalus  
Phellinus ferrea  
Phellinus gilvus  
Phellinus inermis  
Phellinus laevigata  
Phellinus aff. lamensis  
Phellinus punctata  
Phellinus rimosus  
Phellinus scruposus  
Phellinus setulosus

Coriolus hirsutus  
Coriolus zonatus  
Osmoporus brunneo-leucus  
Osmoporus gunnu

Metuloidea tawa

Leptotritus semipileatusTyromyces

Bondarzewia sp.

Xerotus papuasuis  
Xerotus papyraceus

## Hydnaceae fungi

Hydnum radulum  
Hydnum repandum  
Hydnum isidioides  
Beenakia dacostae  
Steceherinum rawakense  
Mycleptodon ochraceum  
Grandinia australis  
Hericium coralioides  
Odontia arguta  
Odontia calcoreum  
Odontia lyndoni  
Odontia nothofagi

## Thelephoraceae

Corticium radiosum  
Corticium sulphureum  
Vararia rhodospora

Asterostromella sp.  
Peniophora crustosa  
Peniophora muelleriana  
Peniophora incarnata  
Peniophora rimicola  
Peniophora scrintillans  
Peniophora sororia  
Peniophora vermicularis  
Peniophora vinosa

Scytinostroma sp.

Stereum fasciatum  
Stereum hirsutum  
Stereum illudens  
Stereum sanguinolentum  
Stereum scutellatum  
Stereum semilugens  
Stereum vellereum

Podoscypha petalioides  
Chondrostereum purpureum

## **Thelephoraceae (cont)**

*Thelephora pellicularia*

*Tomentella viridis*

*Coniophora arida*

*Coniophora cerebella*

*Coniophora olivacea*

*Hymenochaete mougeotii*

*Hymenochaete tasmanica*

*Phlebia strigoso-zonatum*

*Merulius corium*

*Serpula himantoides*

## **Clavariaceae**

*Clavulina rugosa*

*Clavulinopsis corniculata*

*Clavulinopsis pyxidata*

*Clavariadelphus junceus*

*Deflexula fascicularis* var. *elongata*

*Myxomycidium pendulum*

## **Tremellales**

*Calocera* sp.

*Cristella farinacea*

*Eichleriella spinulosa*

*Heterochaete discolor*

*Pseudohydnum gelatinosum*

*Tremella fusciformis*

*Sebacina dendroides*

## **Ascomycetes**

*Acetabulum* sp.

*Bulgaria* sp.

*Aleuria aurantia*

*Calycella citrina*

*Ceratostomella* sp.

*Chlorosplenium aeruginosum*

*Cyttaria gunnii*

*Dasyscypha* sp.

*Dasyscypha* sp.

*Diatrypella* sp.

*Helotium* sp.

*Helotium pezizoideum*

*Leotia lubrica*

*Lachnea* sp.

*Lambertella* (Healey)

*Moelleriella* sp.

*Nectria* sp.

*Peziza* sp.

*Rhizopodella compylospora*

*Daldinia concentrica*

*Zolnaria clelandi*

*Zolnaria eucalyptorm*

*Vibrissia dura* (spec. NOV)

*Hypoxylon* sp.

*Xylaria filiformis*

*Xylaria macrostoma*

## **Slime moulds**

*Lycogala epidendron*

*Stemonites splendens*

This list was compiled by Mr Bruce Fuhrer of Monash University in June 1976.