



Perth
Urban
Bushland
Fungi

Bold Park Fungi Report 2004

19 people attended the PUBF Fungi biological survey at Bold Park on 18 July 2004, held between 9:30-11:30am.

The biological survey was organized together with the Friends of Bold Park. There were 3 groups foraging, led by Jolanda Keeble, Jane Bracken and Mark Brundrett, Leaders from the PUBF Project.



The group with their fungi



Discussing the fungi collected



Displaying the PUBF poster

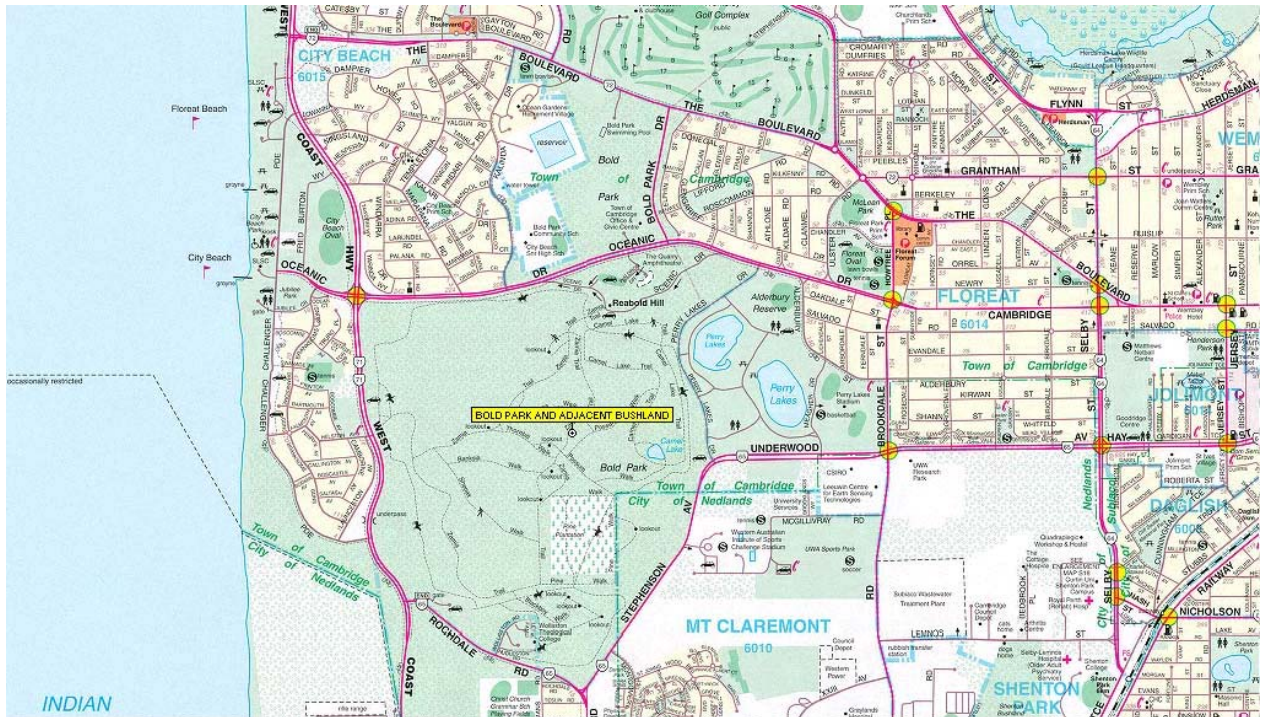


Examining the tiny Eyelash fungus

Recommendation: This list represents a very small portion of the fungi which are likely to be present. Due to the nature of fungi, which fruit irregularly and intermittently, it will be necessary to conduct many such surveys over different days in the fungi season as well as in successive years to produce an accurate inventory of the fungi present in this valuable urban bush reserve.



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StreetExpress Map showing the location of Bold Park in City Beach



Aerial photo showing the track for Jolanda Keeble's group in red and the track for Jane Bracken's group in yellow. The other group did not produce a usable GPS track. All three groups commenced their walks at the Tuart car park off Perry Lakes Drive..

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Bold Park Biological Survey 18 July 2005 Fungi list

The large variety of vegetation types at Bold Park has a high diversity of fungi. Over 200 fungi species have been recorded in Bold Park since 1999. (see www.fungi.perth.org.au)

Notes: Fungi names are provisional only as many of these fungi have not been examined in detail to confirm the names.

Life Mode Key: M = Mycorrhizal, S = Saprotrophic (Decomposer), S/P = Saprotrophic and Parasitic.

Life Mode is probable only as many fungi have not been tested.

<u>Scientific Name</u>	<u>Common name</u>	<u>ID #</u>	<u>Voucher #</u>	<u>Form</u>	<u>Habitat</u>	<u>Life Mode</u>
<i>Agaricus sp.</i>		752		mushroom	litter/ground	S
<i>Agaricus sp.</i>		762		mushroom	litter/ground	S
<i>Amanita</i>	Yellow headed amanita	763		mushroom	litter/ground	M
<i>Ascomycete sp.</i>		757		cup	litter/ground	S
<i>Asterostroma persimile</i>		787	E8076	resupinate	dead wood	S
<i>Boletus sp.</i>		764		mushroom	litter/ground	M
<i>Coltricia cinnamomea</i>		761		mushroom	litter/ground	S
<i>Cortinarius sp.</i>		760		mushroom	litter/ground	M
<i>Crepidotus sp.</i>		749		shell	dead wood	S
<i>Diachea sp.</i>		770		slime mould	litter/dead wood	S
<i>Exidia sp.</i>		789		jelly fungus	dead wood	S
<i>Gymnopilus allantopus</i>	Golden wood fungus	750		mushroom	dead wood	S
<i>Gymnopilus allantopus</i>	Golden wood fungus	777		mushroom	dead wood	S
<i>Gymnopilus allantopus</i>	Golden wood fungus	781		mushroom	dead wood	S
<i>Gymnopilus allantopus</i>	Golden wood fungus	788		mushroom	dead wood	S
<i>Gymnopilus sp.</i>		780		mushroom	dead wood	S
<i>Gymnopilus sp.</i>		773		mushroom	dead wood	S
<i>Lentinellus sp.</i>		767		shell	bark/tree	S
<i>Leucoagaricus sp.</i>		769	E8122	mushroom	litter/ground	S
<i>Marasmiellus sp.</i>		753		shell	dead wood	S
<i>Mycena sp.</i>		759		mushroom	litter/ground	S
<i>Mycena sp.</i>		758		mushroom	litter/ground	S
<i>Mycena sp.</i>		756		mushroom	litter/ground	S
<i>Mycena sp.</i>		785		mushroom	litter/ground	S
<i>Myxomycete sp.</i>		779		slime mould	dead wood	S
<i>Myxomycete sp.</i>		786		slime mould	dead wood	S
<i>Panellus sp.</i>		768		shell	dead wood	S
<i>Phlebia sp.</i>		766		resupinate	dead wood	S
<i>Piptoporus australiensis</i>		765		bracket	dead wood /live trees	S
<i>Piptoporus australiensis</i>		776		bracket	dead wood /live trees	S
<i>Polyporus badius</i>		774		mushroom	dead wood	S

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<i>Pycnoporus coccineus</i>	Scarlet bracket fungus	778		bracket	dead wood	S
<i>Pycnoporus coccineus</i>	Scarlet bracket fungus	782		bracket	dead wood	S
<i>Ramaria gracilis</i>		783		coral	litter/ground	M
<i>Resupinatus</i> sp.		751		shell	dead wood	S
<i>Scutellinia scutellata</i>	Eyelash cup fungus	755	E8075	cup	dead wood	S
<i>Stereum rugosum</i>		754		bracket	dead wood	S
<i>Tubulicrinis</i> sp.		784		resupinate	dead wood	S
Unknown		775				
<i>Volvariella speciosa</i>	Common rosegill	772		mushroom	litter/ground	S
<i>Volvariella speciosa</i>	Common rosegill	771		mushroom	litter/ground	S

Georeferenced photos and track for Jolanda Keeble's group at Bold Park

18 July 2004



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	<p>15 <i>Stereum rugosum</i></p> <p>Photographer Jolanda Keeble</p> <p>On dead <i>Banksia</i> Latitude: -31° 56' 37.08" Longitude: 115° 46' 44.41" Date: 18 Jul 2004 Image IMG0015</p>
	<p>18 <i>Mycena</i> sp.</p> <p>Photographer Jolanda Keeble</p> <p>On leaf litter Latitude: -31° 56' 37.00" Longitude: 115° 46' 44.39" Date: 18 Jul 2004 Image IMG0018</p>
	<p>22 <i>Mycena</i> sp.</p> <p>Photographer Jolanda Keeble</p> <p>On leaf litter Latitude: -31° 56' 36.60" Longitude: 115° 46' 44.17" Date: 18 Jul 2004 Image IMG0022</p>
	<p>23 <i>Mycena</i> sp.</p> <p>Photographer Jolanda Keeble</p> <p>On leaf litter Latitude: -31° 56' 36.53" Longitude: 115° 46' 44.04" Date: 18 Jul 2004 Image IMG0023</p>
	<p>24 Undetermined sp.</p> <p>Photographer Jolanda Keeble</p> <p>In leaf litter Latitude: -31° 56' 36.53" Longitude: 115° 46' 44.09" Date: 18 Jul 2004 Image IMG0024</p>

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