



Perth  
Urban  
Bushland  
Fungi

## Paloma Park Fungi Report 2004

16 people attended the PUBF Fungi walk in Paloma Park, held on 10th July 2004, from 10 - 11am.

The walk was organized by Alice Stubber of Bushlinks and led by Roz Hart of the PUBF Project.

Nine species of fungi were recorded at Paloma Park during the walk, the first fungi list that has been compiled for this reserve. It is important to realize that there are many more fungi species present, this list represents the fungi that were seen to be fruiting on this day only. The following fungi photos and those on page 3 were taken during the walk by Mark Brundrett, PUBF volunteer leader.



Tough cinnamon fungus, *Coltricia cinnamomea*

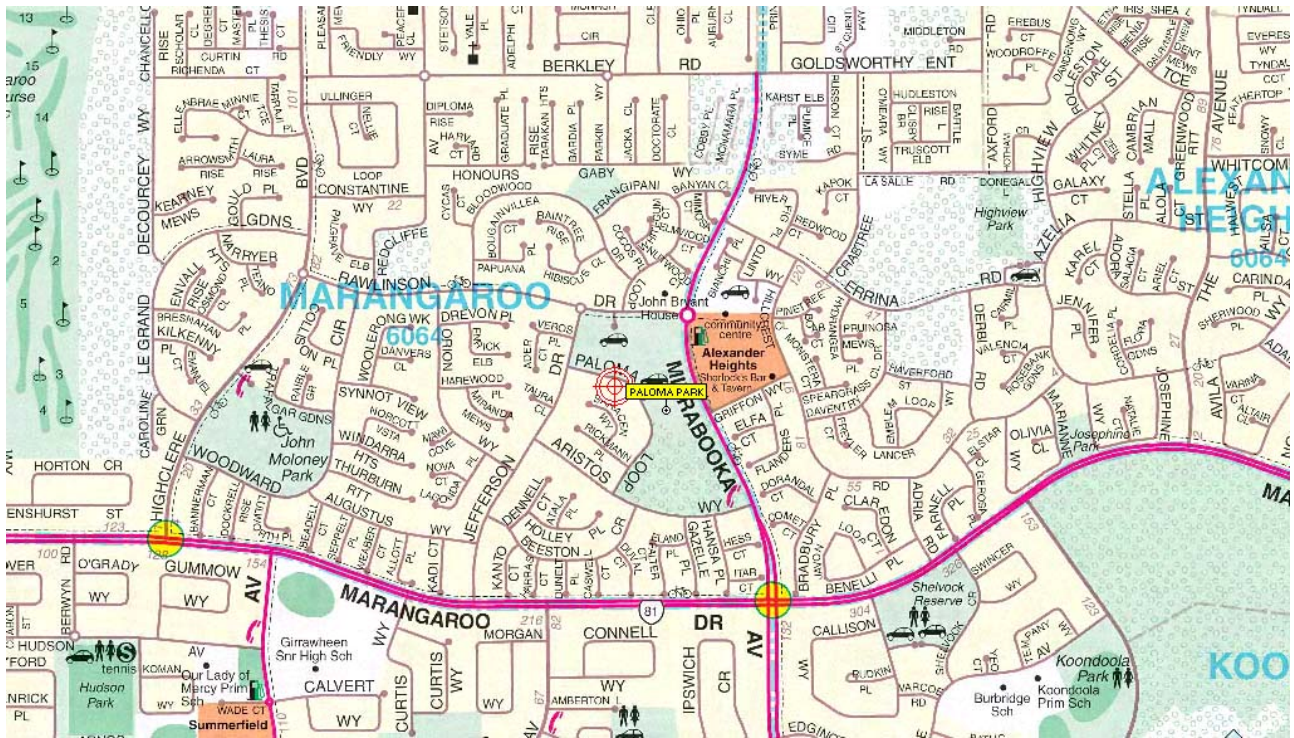


Puffball, *Scleroderma cepa*

**Recommendation:** This event has allowed us to produce the **first ever inventory of fungi for Paloma Park**. This list represents a very small portion of the fungi which are likely to be present in this reserve. 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.



# Perth Urban Bushland Fungi Project, Paloma Park Fungi Report 2004



StreetExpress Map showing the location of Paloma Park in Marangaroo.



Aerial photo showing the route of the fungi walk in Paloma Park.

**Paloma Park (PP21). Fungi List 10July 2004**

**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>Form</u>	<u>Habitat</u>	<u>Life Mode</u>	<u>Specimen ID</u>	<u>Voucher #</u>
<i>Coltricia cinnamomea</i>	Tough cinnamon fungus	mushroom	litter/ground	S	663	
<i>Galerina sp.</i>		mushroom	litter/ground	S	662	
<i>Gymnopilus allantopus</i>	Golden wood fungus	mushroom	dead wood	S	661	
<i>Laccaria lateritia</i>	Brick red laccaria	mushroom	litter/ground	M	659	
<i>Mycena sp.</i>		mushroom	litter/ground	S	665	
<i>Myxomycete sp.</i>	Slime mould	slime mould	dead wood	S	660	
<i>Pycnoporus coccineus</i>	Scarlet bracket fungus	bracket	dead wood	S	657	
<i>Scleroderma cepa</i>		puffball	litter/ground	M	658	
<i>Tricholoma sp.</i>		mushroom	litter/ground	S	664	



Golden wood fungus, *Gymnopilus allantopus*



Slime mould, *Myxomycete sp.*