



Fungi Foray at Alison Baird Reserve 5 July 2015



Participants:



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	Fungi – in field identification	Voucher Number	Identification (NLB)
1.	<i>Russula</i> sp, not erumpens, in sand on track		<i>Russula</i> sp
2.	<i>Exidia</i> sp on dead wood		<i>Exidia</i> sp
3.	<i>Resupinatus subapplicatus</i> on dead wood		<i>Resupinatus subapplicatus</i>
4.	<i>Amanita</i> sp. EMD 24-2015	EMD 24-2015	<i>Amanita wadjukiorum</i> 
5.	<i>Bovista</i> sp.		<i>Bovista</i> sp.
6.	<i>Pisolithus microcarpus</i>		<i>Pisolithus microcarpus</i>
7.	<i>Dacrymyces</i> sp 1		<i>Dacrymyces</i> sp 1
8.	<i>Entoloma</i> sp 'Tiny' NB coll	NLB1111	<i>Entoloma</i> sp
9.	<i>Pycnoporus coccineus</i>		<i>Pycnoporus coccineus</i>

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10.	<i>Clitocybe</i> sp.	NLB1117	<i>Clitocybe</i> sp.
11.	<i>Mycena</i> sp 1 chlorine smell, pale brown on sand with moss		<i>Mycena</i> sp 1
12.	resupinate ‘snowy’ Unidentified	NLB1112	<i>Hyphoderma</i> aff. <i>setigerum</i>
13.	<i>Tremella mesenterica</i> gp 32 01 08 E115 58 54 alt 10m		<i>Tremella mesenterica</i> gp
14.	Resupinate sp2 Unknown on debarked Actinostrobus wood NB coll	NLB1119	<i>Litschauerella gladiola</i>
15.	<i>Steccherinum ochraceum</i> (see KPk bk) tiny shells pinkish colour		<i>Steccherinum ochraceum</i>
16.	<i>Dacrymyces</i> sp 2 ‘flat’		<i>Dacrymyces</i> sp 2
17.	<i>Pisolithus marmoratus</i> (ochre)		<i>Pisolithus marmoratus</i>
18.	<i>Mycena</i> sp 2 dark cap, chlorine smell KP009		<i>Mycena</i> sp 2
19.	<i>Lepiota/Agaricus</i> free gills		<i>Agaricus</i> sp
20.	<i>Amanita</i> sp. EMD 25-2015	EMD 25-2015	<i>Amanita</i> sp. 
21.	<i>Tubulicrinis</i> resupinate		<i>Tubulicrinis</i> sp
22.	Slime mold plasmodium		Slime mould
23.	Resupinate white on Marri wood coll NB 32 01 12.3 115 58 56.1		Undet. resupinate
24.	Dead Bolete with bolete eater		
25.	<i>Gymnopilus</i> tiny possibly purpuratus as purple tinge		<i>Gymnopilus</i> aff. <i>purpuratus</i>
26.	<i>Pluteus</i> sp ‘yellow stem’		<i>Pluteus</i> sp
27.	<i>Puccinia myrsiphilli</i> at spermatogonad stage		<i>Puccinia myrsiphilli</i>
28.	<i>Ramaria</i> sp ‘pink flesh coloured’ in litter		<i>Ramaria</i> sp
29.	<i>Gymnopilus</i> sp on wood		<i>Gymnopilus</i> sp

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30.	<i>Hygrocybe conica</i> NB coll S32 01 14.2 E115 58 58.1	NLB1113	<i>Hygrocybe astatogala</i> 
31.	<i>Laccaria</i> 'pale gilled' S32 01 15.5 E115 58 59.5	NLB1118	<i>Laccaria</i> sp
32.	<i>Bovista</i> sp2 coll NB 32 01 15.9 115 58 59.6		<i>Bovista</i> sp 2
33.	<i>Psilocybe coprophila</i>		<i>Psilocybe coprophila</i>
34.	<i>Marasmius</i> 'little brown'		<i>Marasmius</i> sp
35.	<i>Hygrocybe</i> sp S32 01 15.6 E 115.58.58.9	NLB1114	<i>Hygrocybe</i> sp
36.	<i>Gymnopilus allantopus</i>		<i>Gymnopilus allantopus</i>
37.	<i>Tremella mesenterica</i> S32 01 16.0 E115 58 58.5		<i>Tremella mesenterica</i> sp
38.	<i>Marasmius</i> sp. S32 01 16.1 E115 58 58.5	NLB1115	<i>Gymnopus</i> sp.
39.	<i>Byssomerulius coreum</i>		<i>Byssomerulius coreum</i>
40.	<i>Cotylidia</i> sp.-fairy goblet- stipulate Stereum		<i>Cotylidia undulata</i>
41.	<i>Marasmius</i> 'prolific' S32 01 16.3 E115 58 59.0 dark brown gilled tiny mushroom boggy sandy area		<i>Marasmius</i> sp
42.	Golden gilled small mushroom		
43.	<i>Panus fasciatus</i>		<i>Panus fasciatus</i>
44.	<i>Laccaria lateritia</i>		<i>Laccaria lateritia</i>

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45.	<i>Mycena kuurkacea</i> Pinkish clear delicate mycena		<p data-bbox="842 275 1050 300"><i>Mycena kuurkacea</i></p> 
46.	<i>Cortinarius</i> sp 'dark brown cap top' associated with <i>Hypocalymma angustifolium</i>		<p data-bbox="842 819 1002 844"><i>Cortinarius</i> sp</p>
47.	<i>Panaeolus</i> sp on/near rabbit poo		<p data-bbox="842 931 991 956"><i>Panaeolus</i> sp</p>
48.	<i>Colus pusillus</i> in sand, both red fingers and egg stages		<p data-bbox="842 976 1193 1001"><i>Colus pusillus</i>: red fingers stage</p> 

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49.	<i>Coltricia oblectans</i> in sand		<i>Coltricia oblectans</i> 
50.	<i>Entoloma</i> sp 'black velvet cap pale gills' ? Moongum	NLB1116	<i>Entoloma</i> sp
51.	<i>Entoloma</i> green		<i>Entoloma</i> sp 
52.	<i>Amanita</i> sp. EMD 26-2015	EMD 26-2015	<i>Amanita</i> sp. 