

# Crane Park Fungi Foray

## 18 October 2017



A walk, led by Andy Overall of *Fungi To Be With*, identified 16 fungi in the woodland north-west of the Tower up to the Hanworth Road in Crane Park. These fungi are listed below and details of all the fungi are in Andy's new photographic guide Fungi available from <http://www.fungitobewith.org>.

This walk was organised by FORCE as part of its Community Learning Walks and Talks programme <https://www.force.org.uk/learn/community-learning-walks-t/>. There is a blog of the day on the FORCE's News page <https://www.force.org.uk/news/>.

Common name	Latin name	Habitat	Notes
<b>Basidiomycetes</b>			
<b>Bracket fungi - fungi with pores growing on wood</b>			
Shaggy bracket	<i>Inonotus hispidus</i>	old ash tree	
Blushing bracket	<i>Daedaleopsis confragosa</i>	fallen log	
Lumpy bracket	<i>Trametes gibbosa</i>	fallen log	
Southern bracket	<i>Ganoderma adspersum</i>	base of ash tree	
Smoky bracket	<i>Bjerkandera adusta</i>	base of horse chestnut	
<b>Crust fungi on wood</b>			
	<i>Stereum</i> sp.		
	<i>Peniophora</i> sp.		
<b>Fungi with gills - growing on wood or on the ground</b>			
Firerug inkcap	<i>Coprinellus domesticus</i>	fallen log	
Glistening inkcap	<i>Coprinellus micaceus</i>	base of horse chestnut	
Pleated inkcap	<i>Parasola plicatilis</i>	mown grass	
Humpback inkcap	<i>Coprinopsis acuminata</i>	ground under log	
	<i>Coprinopsis spelaiophila</i>	hollow tree	Rare. 3 <sup>rd</sup> only record for Middlesex.
	<i>Cyclocybe cylindracea</i>	sycamore root	
Clouded funnel	<i>Clitocybe nebularis</i>	leaf litter under bramble	
The prince	<i>Agaricus augustus</i>	on ground in woodland	
Blushing wood mushroom	<i>Agaricus silvaticus</i>	on ground in woodland	
Shaggy parasol	<i>Chlorophyllum brunneum</i>	on ground in woodland	Identified by predominantly white scaly cap with brown scales toward centre and a large, distinctly marginate bulb.
<b>Puffballs</b>			
Stump puffball	<i>Lycoperdon pyriforme</i>	sycamore log	
<b>Ascomycetes</b>			
Beech woodwart	<i>Hypoxylon fragiforme</i>	fallen beech branch	
Brittle cinders	<i>Kretzschmeria deusta</i>		
Tar spot	<i>Rhytisma acerinum</i>	sycamore leaf	