

**NEWSLETTER**  
**of the**  
**WARWICKSHIRE FUNGUS SURVEY**  
**for**  
**2019**

Affiliated to the British Mycological Society

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*Chairman*  
Mr J. Williams  
100 Stanway Road  
Shirley  
Solihull  
West Midlands  
B90 3JG  
Tel: 0121 745 6395

*Secretary*  
Dr D. J. Antrobus  
55 Gower Road  
Halesowen  
West Midlands  
B62 9BX  
Tel: 0121 422 8830

## Introduction

This newsletter covers the activities of the Warwickshire Fungus Survey during 2018 as recorded by the group members and although its primary purpose is to present the mycological records, other articles and contributions would be welcome. The records generally concern the foray programme but non-foray records from individuals and other groups have also been included where they represent a new site record or an unusual / interesting occurrence. Where available, habitat and substrate information has been noted and observers are urged to record this important data whenever possible.

Reminder: Would forayers submitting dried specimens for the herbarium please ensure that they are accompanied by notes, particularly of characters that cannot be checked from dried material. These include, for agarics, fresh colour and any colour changes with age, handling or bruising and changes to the flesh colour when the fruit body is longitudinally sectioned; is the cap and or stem viscid, sticky?; peelability of the cap (*Russula*), milk colour and changes on drying (*Lactarius*); smell; taste. Also please provide a spore print and details of the literature consulted in arriving at a determination.

Species names have generally been taken from the *Checklist of the British & Irish Basidiomycota* (N. W. Legon, A Henrici *et al*) and the British Mycological Society's computerised dictionary of fungus names (GBCHKLST, 11.01.09). Where this name differs from older names and is not yet in common usage, the older name is indicated in brackets for the first mention. In certain cases where species have been 'lumped' the original name is listed for future clarity. Note that updates 1 to 7 to the above checklist are now available at website <http://www.basidiochecklist.info>. However, the latest mass changes to familiar species have not yet been included. References to the *Flora* relate to Clark, M. C. (1980) *A Fungus Flora of Warwickshire*.

The WFS website may be accessed by address <http://wfs.bnhsoc.org.uk>.

\* indicates new to site. Up-to-date lists are not available for all sites.

\*\* indicates new to vice-county 38.

The following recorders have been identified by their initials and are shown in the sequence collector/determiner/confirmer (where different):

DJA	David Antrobus	DG	Dinah Griffin	JRR	John & Val Roberts
JA	Janet Antrobus	GH	Gary Hillier	RJS	Jane Sells
AWB	Bert Brand	WTM	Bill Moodie	JDS	John Sells
GMB	Gill Brand	KP	Karen Pobgee	GT	Graham Thompson
DC	Dave Champion	KR	Kay & Peter Reeve	PIT	Peter Thompson
				JW	John Williams

Unless stated otherwise the following plant / tree species may be inferred from their genus:

Genus	Species	Genus	Species
Aesculus	<i>Aesculus hippocastanum</i>	Fraxinus	<i>Fraxinus excelsior</i>
Alnus	<i>Alnus glutinosa</i>	Glyceria	<i>Glyceria maxima</i>
Betula	<i>Betula pendula</i>	Heracleum	<i>Heracleum sphondylium</i>
Chamerion	<i>Chamerion angustifolium</i>	Ilex	<i>Ilex aquifolium</i>
Circaea	<i>Circaea lutetiana</i>	Quercus	<i>Quercus robur</i>
Corylus	<i>Corylus avellana</i>	Rubus	<i>Rubus fruticosus</i> agg.
Crataegus	<i>Crataegus monogyna</i>	Taxus	<i>Taxus baccata</i>
Fagus	<i>Fagus sylvatica</i>	Urtica	<i>Urtica dioica</i>

WARWICKSHIRE FUNGUS SURVEY

**Foray Programme Records**

**2018**

This was probably the worst season ever for quantity and variety of fungi in VC38. However, there was generally something of interest and the dry weather made the going easy.

**Bubbenhall Wood Nature Reserve**

**13.05.18**

PHYCOMYCETES		PERONOSPORALES
Peronospora viciae (A)	<i>Vicia sativa</i> ssp. <i>nigra</i> leaf grassland across road (new host)	GMB
ASCOMYCETES		LOCULOMYCETES
Lophiostoma angustilabrum	<i>Ulex europaeus</i> sawn off branch hillside across road (new host)	GMB
Venturia maculiformis	<i>Epilobium hirsutum</i> leaf living	GMB
Hypomyces aurantius (T+A)	<i>Trametes versicolor</i> fruit body	PYRENOMYCETES DG/AWB
** A=Cladobotryum variospermum (Hyphomycetes)		
Lasiosphaeria ovina	on dead wood	DG
Rhopoglyphus filicinus	<i>Pteridium</i>	AWB
HOMOBASIDIOMYCETES		APHYLLOPHORALES
Botryobasidium aureum (A)	very rotten wood	DG/GMB
A=Haplotrichum aureum (in Fungi Europaei 12 Corticiaceae 2010)		
Hymenochaete corrugata	gluing together stem <i>Corylus</i> with <i>Rubus</i>	AWB
Trametes versicolor	logs	AWB
UREDINIOMYCETES		UREDINALES
Puccinia caricina var. ribesii-pendulae (II)	<i>Carex pendula</i> overwintered leaf	GMB
FUNGI IMPERFECTI		HYPHOMYCETES
** Brachysporium obovatum (in E&E)	very rotten wood	DG/AWB

GMB notes as follows:

- 1 no previous county record of the A state *Cladobotryum variospermum*.
- 2 *Botryobasidium aureum* has only been recorded as the A state in Warwickshire.
- 3 The Grove record of *Brachysporium obovatum* as *Helminthosporium obovatum* in the *Flora* p.224 in the list of Hyphomycetes known to have been recorded in the county is incorrect. The FRDBI check list shows that *Helminthosporium obovatum* is a synonym of a different species, *Spadicocoides obovata*.

**Snitterfield Bushes Nature Reserve SSSI**

**02.09.18**

The drought continues and prospects for fungi are left to those that grow on wood. However, it was a very pleasant morning in the sunshine and various butterflies (speckled wood, comma, peacock, green-veined white, small white, common blue) and flowers were some compensation.

ASCOMYCETES		DISCOMYCETES
Hyaloscypha hyalina	rotten wood	AWB
Tapesia fusca	rotten wood	AWB
		PLECTOMYCETES
Erysiphe adunca	<i>Salix caprea</i>	JDS
Erysiphe alphitoides	<i>Quercus</i>	JDS
Erysiphe circaeae	<i>Circaea</i>	JDS
		PYRENOMYCETES
Daldinia concentrica	log	JDS
HOMOBASIDIOMYCETES		AGARICALES etc.
Hemimycena mauretanicum	rotten wood	DG/AWB
Mycena acicula		DG
Pluteus salicinus	fallen trunk	AWB

WARWICKSHIRE FUNGUS SURVEY

Psathyrella candolleana	ground	DG/AWB
Xerula radicata		DG
		APHYLLOPHORALES
Botryobasidium aureum (T+A)	rotten wood	GMB/AWB
Fomes fomentarius		GH
Polyporus squamosus		GH
Trametes gibbosa		DG
HETEROBASIDIOMYCETES		TREMELLALES
Exidia nucleata	rotten wood	GMB/AWB
UREDINIOMYCETES		UREDINALES
Coleosporium tussilaginis (II III)	leaf <i>Odontites verna</i> ssp <i>serotinus</i>	GMB
Phragmidium bulbosum (II III)	leaf <i>Rubus</i>	GMB
Puccinia coronata (II)	leaf <i>Festuca gigantea</i>	GMB
Pucciniastrum circaeae (II)	leaf <i>Circaea</i>	GMB
Triphragmium ulmariae (II III)	leaf <i>Filipendula ulmaria</i>	GMB
FUNGI IMPERFECTI		HYPHOMYCETES
Phaeoisaria clavulata	rotten wood	AWB

**Studley Thorns**

**16.09.18**

Six members and a visitor met on an overcast morning. Now included in the burgeoning Heart of England Forest project, this deciduous woodland contained many large veteran trees, a few wind-blown. It suffered from a lack of rain and even the large pool to the north was totally dried up. Approaching Studley Thorns by the new route turned out to be a pleasant walk with a number of large old trees including oak and lime. The Forest planting has wide grassy rides and includes a variety of trees and shrubs including Spindle Tree. Our visitor Nigel Jones (NJ) has a good eye and spotted a number of the finds.

PHYCOMYCETES		PERONOSPORALES
Peronospora viciae	<i>Vicia tetrasperma</i> , leaf living	GMB
ASCOMYCETES		DISCOMYCETES
Rhytisma acerinum	<i>Acer pseudoplatanus</i> leaves	JRR
		PLECTOMYCETES
Golovinomyces sordidus (Erysiphe)	<i>Plantago major</i> , leaf living	GMB
Phyllactinia mali	<i>Crataegus</i> , leaf living	GMB
		PYRENOMYCETES
Daldinia concentrica	<i>Quercus cerris</i> log	JRR
Eutypella quaternata?	on fallen <i>Fagus</i>	DC
Xylaria longipes	Log beneath <i>Acer pseudoplatanus</i>	JRR
HOMOBASIDIOMYCETES		AGARICALES etc.
Armillaria mellea	Dead wood	JRR
Hypholoma fasciculare	Fallen trunk	JRR
Inocybe geophylla	Leaf litter	JRR
Laccaria laccata	Soil in grassland	JRR
Mycena haematopus	Dead log	JRR
Mycena pura	Leaf litter	JRR
Pluteus cervinus	Dead trunk	JRR
Psathyrella candolleana	Clump on soil	JRR
Rhodotus palmatus	Dead <i>Ulmus</i>	JRR
Russula atropurpurea	Soil	JRR
		APHYLLOPHORALES
Ganoderma applanatum	fallen trunk	AWB
Hyphodontia sambuci	fallen branch	GMB

WARWICKSHIRE FUNGUS SURVEY

Inonotus hispidus	fallen from <i>Fraxinus</i>	JRR
Mycoacia uda	rotten wood	AWB
Polyporus leptcephalus	log	NJ/AWB
Rigidoporus ulmarius	<i>Castanea</i> , trunk broken off at 6ft	DC
Stereum hirsutum	dead log	JRR
Trametes versicolor	dead log	JRR
		GASTEROMYCETES
Scleroderma areolatum	soil	AWB
HETEROBASIDIOMYCETES		TREMELLALES etc.
Auricularia auricula-judae	Trunk of <i>Sambucus nigra</i>	JRR
UREDINIOMYCETES		UREDINALES
Gymnosporangium confusum (I)	<i>Crataegus</i> leaf living	GMB/AWB
Phragmidium bulbosum (II III)	<i>Rubus</i>	GMB
Phragmidium violaceum (II III)	<i>Rubus</i>	GMB
Puccinia arenariae (III)	<i>Silene dioica</i>	GMB
Puccinia behenensis (II)	<i>Silene dioica</i>	GMB
Puccinia coronata (II III)	grass	GMB
Puccinia hieracii (II III)	<i>Taraxacum officinalis</i> agg.	GMB

**Ryton Pools Country Park**

**30.09.18**

Three members (DG, AWB and GMB) and three guests (not including those who had previously expressed interest) attended the Ryton Pools foray. Once again it was very dry and our guests took us to an area where there were a few larger fungi.

ASCOMYCETES		PLECTOMYCETES
Sawadaea bicornis	<i>Acer campestre</i> living leaf	
HOMOBASIDIOMYCETES		AGARICALES etc.
Coprinopsis lagopus	woody litter	AWB
Leccinum scabrum	damp hollow under <i>Betula</i>	AWB
Mycena acicula	on grassy path	AWB
Mycena galericulata	base extending >10cm into litter	AWB
Parasola conopilus		AWB
Paxillus involutus		AWB
Pholiota squarrosa	at base of <i>Salix</i>	AWB
Psathyrella candolleana		AWB
		APHYLLOPHORALES
Piptoporus betulinus	<i>Betula</i> log	AWB
Stereum hirsutum	fallen branch	AWB
Trametes versicolor	fallen branch	AWB
UREDINIOMYCETES		UREDINALES
Phragmidium bulbosum (II III)	<i>Rubus</i> , living leaf	GMB
Puccinia lagenophorae (I)	<i>Senecio vulgaris</i> living leaf	GMB

**Crackley Wood Nature Reserve**

**07.10.18**

Just two couples decided that a walk round the wood was worthwhile even if very few fungi were expected.

ASCOMYCETES		DISCOMYCETES
Rutstroemia echinophila	<i>Castanea</i> cupule	JRR
Trochila ilicina		JRR
		PYRENOMYCETES
Xylaria hypoxylon		JRR
Xylaria polymorpha		JRR

WARWICKSHIRE FUNGUS SURVEY

HOMOBASIDIOMYCETES		AGARICALES etc.
Amanita muscaria		JRR
Armillaria mellea		JRR
Chlorophyllum rhacodes		JRR
Hypholoma fasciculare		JRR
Lactarius turpis		JDS
Mycena pura		JRR
Paxillus involutus		JDS
Pluteus cervinus		JRR
Russula ochroleuca		JRR
		APHYLLOPHORALES
Piptoporus betulinus		JRR
Stereum rameale		JDS
Trametes versicolor		JRR
		GASTEROMYCETES
Lycoperdon perlatum		JRR
Phallus impudicus		JRR

**Wolford Wood**

**21.10.18**

It was a pleasantly warm day under a blue sky in attractive woodland, with plenty of newly emerged fungi after rain. Six members and three visitors attended, joined by the wood's owners, their two sons and three dogs. It was an enthusiastic gathering!

PHYCOMYCETES		MUCORALES
Spinellus fusiger	moribund agaric ( <i>Rhodocollybia?</i> )	AWB
ASCOMYCETES		DISCOMYCETES
Bisporella citrina	swarm on dead branch	
Chlorociboria aeruginascens	rotted wood	
Hymenoscyphus fructigenus	<i>Quercus</i> acorn	
Rhytisma acerinum	<i>Acer pseudoplatanus</i> leaves	
		PLECTOMYCETES
Erysiphe alphitoides	<i>Quercus</i> leaf	GMB
Podosphaera aphanis (Sphaerotheca) (A+one T)	<i>Geum urbanum</i> living leaf	GMB
Phyllactinia guttata (A+T)	<i>Corylus</i> , living leaf	GMB
		PYRENOMYCETES
Hypoxyton fuscum	dead <i>Corylus</i>	JRR
Xylaria hypoxyton	dead wood	GMB
Xylaria polymorpha	dead wood	JRR
HOMOBASIDIOMYCETES		AGARICALES etc.
Amanita muscaria	soil under broad-leaved trees	
Chlorophyllum rhacodes	ground	JRR
Clitocybe geotropa	ground	
Clitocybe nebularis	soil	JRR
Conocybe (sp not resolved)	ground	
Coprinellus micaceus	logs <i>Corylus</i>	DC
Coprinopsis lagopus	sawdust	DC
Crepidotus mollis	fallen branch	
Hebeloma crustuliniforme	grass	DC
Hypholoma fasciculare	stump	
Laccaria amethystina	ground	JRR
Laccaria laccata	soil	
Lepiota castanea	leaf litter	
Marasmius epiphyllus	on fallen leaf petiole	
Mycena filipes	ground	
Mycena inclinata	old <i>Castanea</i> stump	
Mycena lagopus	under broad-leaved trees	

WARWICKSHIRE FUNGUS SURVEY

Mycena pura	soil	
Mycena vitilis	<i>Castanea</i> husk	
Pleurotus dryinus	<i>Betula</i> standing	DC
Pseudoclitocybe cyathiformis	grass	DC
Pluteus cervinus	dead wood	
Rhodocollybia butyracea	leaf litter	
Russula ochroleuca	broad-leaved woodland	
Russula pseudointegra	under <i>Quercus</i>	
		APHYLLOPHORALES
Daedaleopsis confragosa	fallen tree ( <i>Salix</i> ?)	AWB
Datronia mollis	fallen broadleaved branch	AWB
Macrotyphula fistulosa	dead twig	JRR
Macrotyphula juncea	leaf litter	JRR
Piptoporus betulinus	fallen <i>Betulus</i>	JRR
Trametes versicolor	fallen branch	AWB
		GASTEROMYCETES
Cyathus striatus	organic debris	Rose Cull
Lycoperdon perlatum	soil	
		TREMELLALES etc.
HETEROBASIDIOMYCETES		
Auricularia auricula-judae	fallen branch	JRR
Dacrymyces stillatus	fallen branch	AWB
		UREDINALES
UREDINIOMYCETES		
Phragmidium bulbosum (III)	<i>Rubus</i>	GMB
Puccinia caricina var. ribesii-pendulae (II) few, (III) many	<i>Carex pendula</i>	GMB
		COELOMYCETES
FUNGI IMPERFECTI		
Septoria stachydis	<i>Stachys sylvatica</i>	AWB
<b>Brueton Park</b>		<b>28.10.18</b>
Only five attended this foray in a popular suburban park.		
		DISCOMYCETES
ASCOMYCETES		
Rhytisma acerinum	on <i>Acer</i> leaf	DG
		PLECTOMYCETES
Erysiphe alphitoides	on <i>Quercus</i> leaf	DG
		PYRENOMYCETES
Daldinia concentrica	on dead wood	DG
Xylaria hypoxylon	on stump	DG
		AGARICALES etc.
HOMOBASIDIOMYCETES		
Armillaria bootlaces		DG
Tricholomopsis rutilans	on buried wood(?)	DG
		APHYLLOPHORALES
Stereum hirsutum	on dead log	DG
		TREMELLALES etc.
HETEROBASIDIOMYCETES		
Auricularia auricula-judae	dead wood	DG
		HYPHOMYCETES
FUNGI IMPERFECTI		
Siefertia azaleae	on <i>Rhododendron</i> leaf	DG

WARWICKSHIRE FUNGUS SURVEY

**Tasker's Meadow Nature Reserve (Stockton Cutting Nature Reserve) 04.11.18**

The weather was miserable, the prospects for fungi zero yet four regulars and five visitors turned up. The meadows themselves were void of fungi mainly because they were full of coarse grasses and other plants; hopefully being managed for orchids and other flowers in the spring. So we made our way to the adjacent Stockton Cutting (Nature Reserve, SSSI) which offered more chance of a few specimens.

ASCOMYCETES		DISCOMYCETES
Rhytisma acerinum		DC
		PYRENOAMYCETES
HOMOBASIDIOMYCETES		AGARICALES etc.
Coprinellus micaceus		DC
Laccaria laccata		DC
		APHYLLOPHORALES
Bjerkandera adusta		DC
Polyporus leptoccephalus		JDS

**Brandon Marsh Nature Reserve SSSI 18.11.18**

It was a bright sunny morning for the foray at the headquarters of the Wildlife Trust and there was some optimism that a few fungi were appearing. The six members and two guests split up into groups to cover most of the suitable habitat..

ASCOMYCETES		DISCOMYCETES
Bisporella citrina	<i>Quercus</i> fallen branch	AWB
		PYRENOAMYCETES
Diatrypella quercina	<i>Quercus</i> fallen branch	AWB
HOMOBASIDIOMYCETES		AGARICALES etc.
* Amanita vaginata	under <i>Quercus</i>	JW
Clitocybe fragrans	broad-leaved woodland	JDS
Clitocybe geotropa	broad-leaved woodland	JW
Hygrocybe virginea	grass under <i>Corylus</i>	AWB
Mycena adscendens	woody litter	JW
Mycena arcangeliana	woody litter	JW
Mycena galopus	broad-leaved woodland	JW
* Mycena metata	<i>Quercus</i> twiggy debris	AWB
Mycena pura	broad-leaved woodland	JW
Mycena speirea	woody litter	JW
Russula ochroleuca	broad-leaved woodland	JW
Tricholoma scalpturatum	grass under <i>Corylus</i>	AWB
Tricholoma sulphureum	broad-leaved woodland	JDS
		APHYLLOPHORALES
Peniophora quercina	<i>Quercus</i> standing branch ends	AWB
Postia subcaesia		JW
		GASTEROMYCETES
Geastrum triplex	mossy bank, broad-leaved woodland	DC
HETEROBASIDIOMYCETES		TREMELLALES etc.
Dacrymyces stillatus	<i>Quercus</i> fallen branch	AWB
UREDINIOMYCETES		UREDINALES
Phragmidium violaceum (III)	<i>Rubus</i> leaf	GMB



**Draycote Meadows Nature Reserve SSSI****25.11.18**

Five members and four visitors attended on a dull, dry morning. Fruiting bodies were sparse, but sufficient to interest our enthusiastic guests: Francisco Veren with partner Nurias and Tom Head with Manuella Perry.

All records by JRR.

**MYXOMYCETES**

Mucilago crustacea Spread over grass

**ASCOMYCETES**

Neobulgaria pura Fallen branch

**DISCOMYCETES**

Xylaria hypoxylon Dead wood

**PYRENOAMYCETES****HOMOBASIDIOMYCETES**

Clitocybe geotropa Circle under trees

Hygrocybe pratensis Grass

Hygrocybe virginea Grass

Lepista saeva Circle in grass

Macrolepiota procera Grass

Mycena epipterygia Moss

Rickenella fibula Moss

Tubaria furfuracea Hedgerow debris

**AGARICALES etc.****HETEROBASIDIOMYCETES**

Auricularia auricula-judae *Sambucus*

**TREMELLALES etc.****Rainfall Summary****2018**

Rainfall averages are based on the records for eighteen years in our Stratford-upon-Avon garden since 2001, using a Meteorological Office pattern rain gauge acquired in mid 2000.

<b>Month</b>	<b>Average (mm)</b>	<b>2018 (mm)</b>	
January	54.8	59.5	The second half of December 2017 was very wet, and the first four months of 2018, taken overall, were wet. In early April there was standing water in all hollows. From June 3rd to July 27th, these 54 days produced only 1.3mm of rain. At the end of July there were cracks in the lawn up to 5cm wide and some of them up to 50cm deep; still visible in January 2019. It was a very hot summer with drying winds. The average annual rainfall is 654.2mm and the 2018 figure was 565.6mm.
February	41.1	22.9	
March	44.5	105.9	
April	41.3	64.8	
May	65.1	54.9	
June	52.2	3.1	
July	66.4	29.7	
August	68.3	55.9	
September	41.1	17.2	
October	62.4	40.9	
November	59.5	30.6	
December	57.6	67.8	

*Bert Brand*

WARWICKSHIRE FUNGUS SURVEY

**Non-Foray Records**

**2018**

**Binley Woods**

Amanita muscaria	lawn, <i>Betula</i>	JDS	10.11.18
Boletus radicans	under <i>Quercus</i> , in garden gravel	JDS	15.09.18
	many large fruitbodies up to 30cm across		
Gymnopus foetidus (Micromphale)	turfed woodchips	JDS	08.10.18
Lactarius pubescens	<i>Betula</i>	JDS	08.11.18
Laetiporus sulphureus	on <i>Prunus</i>	JDS	05.11.18

**Bishopton (14 Bishopton Lane) (SP178556)**

**AWB/GMB**

Mucilago crustacea	<i>Vinca</i> debris		12.11.18
Peronospora grisea	<i>Veronica serpyllifolia</i>		09.04.18
Hymenoscyphus caudatus	<i>Salix</i> rotting detached leaf		15.10.18
Taphrina pruni	<i>Prunus cerasifera</i>		16.05.18
Venturia minuta	<i>Salix</i> rotting detached leaf		15.10.18
Agaricus xanthodermus	shrubbery		11.09.18
Calocybe gambosa	grass		04.05.18
Coprinellus micaceus	lawn		16.11.18
Coprinus comatus	lawn		11.10.18
Crepidotus cesatii var. cesatii	<i>Rosa</i> stems		09.06.18
Entoloma sericeum	lawn		16.11.18
Flammulina velutipes	<i>Fraxinus</i> stump		21.01.18
Galerina clavata	lawn		03.12.18
Gliophorus psittacinus	lawn		20.11.18
Lacrymaria lacrymabunda	edge of shrubbery		25.10.18
Lactarius pyrogalus	under <i>Corylus</i>		16.11.18
Marasmius oreades	lawn		28.08.18
Mycena aetites	lawn		16.11.18
Pholiota gummosa	lawn		11.10.18
Bjerkandera adusta	<i>Tilia</i> stump		21.01.18
Chondrostereum purpureum	<i>Tilia</i> stump		21.01.18
Radulomyces confluens	<i>Fuchsia</i> dead standing branch		29.12.18
Auricularia auricula-judae	<i>Sambucus</i>		17.01.18
Gymnosporangium confusum (I)	<i>Crataegus</i>		26.05.18
Phragmidium tuberculatum (0 I II)	<i>Rosa</i> cv.	GT	30.05.18
Puccinia lagenophorae (I)	<i>Senecio vulgaris</i>	09.02.18 &	07.10.18
Puccinia sessilis (0 I)	<i>Arum maculatum</i>		01.05.18
Spermosporina aricola	<i>Arum maculatum</i>		15.04.18

**Bishopton**

**AWB/GMB**

Ampelomyces quisqualis	<i>Podosphaera aphanis</i>	25.10.18	SP181559
Erysiphe convolvuli var. calystegiae	<i>Calystegia sylvatica</i>	25.10.18	SP181559
Erysiphe flexuosa	<i>Aesculus</i>	04.11.18	SP183558
Podosphaera aphanis (A)	<i>Geum urbanum</i>	25.10.18	SP181559
Sawadaea bicornis (A+T)	<i>Acer campestre</i>	25.10.18	SP181559
Nectria cinnabarina (A)	branch on ground	25.12.18	SP185563
Agaricus bohusii	grass under <i>Fraxinus</i>	27.08.18	SP184559
Galerina graminea	mown mossy lawn	25.12.18	SP185563
Lepista nuda	grass under hedge	10.12.18	SP177555
Gastrum triplex	grass under hedge	04.12.18	SP177556
Gymnosporangium confusum (I)	<i>Crataegus</i>	14.06.18	SP183566
Phragmidium bulbosum (0 I II III) mainly (II)	<i>Rubus</i>	25.10.18	SP181559
Puccinia antirrhini (II)	garden	18.10.18	SP180558
Auricularia auricula-judae	<i>Sambucus</i> canal-side	25.12.18	SP185563

**Brandon Little Wood**

Trametes hirsuta	fallen log	JDS	02.06.18
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WARWICKSHIRE FUNGUS SURVEY

**Brandon Marsh Nature Reserve SSSI**

Mitrophora semilibera	under <i>Fraxinus</i>	JDS	20.04.18
		DC	23.04.18
Peziza vesiculosa	grass/compost heap	J Coakley/JDS	19.04.18
Sarcoscypha austriaca	under <i>Fraxinus</i>	DC	10.01.18
Verpa conica	under <i>Fraxinus</i>	DC	23.04.18
Calocybe gambosa	mixed woodland	JDS	26.04.18
Stropharia caerulea	broad-leaved woodland	J Coakley/JDS	12.09.18
* Lenzites betulinus	stump of felled <i>Betula</i>	JDS	04.06.18
* Geastrum triplex		DC	02.04.18
Tremella mesenterica	on twig	DC	10.01.18

**Brandon Wood**

Aleuria aurantia	fresh soil from pond	JDS	16.11.18
Sarcoscypha austriaca	broad-leaved woodland	JDS	11.01.18
* Kretzschmaria deusta	fallen branch, <i>Acer pseudoplatanus</i> ?	JDS	27.05.18
Calocybe gambosa	<i>Salix</i> woodland	JDS	26.04.18
Clitocybe geotropa	broad-leaved woodland	JDS	17.11.18
Clitocybe metachroa	broad-leaved woodland	JDS	17.11.18
Entoloma rhodopolium	pathside broad-leaved woodland	JDS	17.11.18
Flammulina velutipes	<i>Aesculus</i> base	JDS	17.11.18
Gymnopilus penetrans	woody litter	JDS	25.01.18
* Gymnopus foetidus	woodchips	JDS	01.12.18
Gymnopus fusipes	base of tree	JDS	01.09.18
Hemimycena lactea	<i>Pinus</i> woodland	JDS	16.12.18
Hygrophoropsis aurantiaca	<i>Pinus</i> woodland	JDS	18.08.18
Kuehneromyces mutabilis	<i>Betula</i> log	JDS	18.09.18
Lacrymaria lacrymabunda	pathside	JDS	18.08.18
Leratiomyces ceres	woodchips on path	JDS	08.10.18
* Mycena adscendens	on <i>Larix</i> cone	JDS	17.11.18
* Psilocybe cyanescens	on woodchips	JDS	01.12.18
Russula parazurea	mixed woodland	JDS	18.08.18
Volvariella gloiocephala	pathside	JDS	17.10.18
Laetiporus sulphureus	fallen trunk, broad-leaved	JDS	21.05.18
Peniophora lycii	<i>Acer pseudoplatanus</i> fallen branch	JDS	29.01.18
Polyporus leptoccephalus	fallen branch	JDS	25.07.18
Polyporus squamosus	fallen branch	JDS	27.05.18
* Postia balsamea	on felled <i>Larix</i> , stump and trunk	JDS	01.09.18
Postia subcaesia	fallen branch	JDS	01.09.18
* Trametes hirsuta	broken branch <i>Salix</i> ?	JDS	11.02.18
Tremella mesenterica	on twig	JDS	06.01.18

**Cathiron Canal**

Melanoleuca cognata	pathside, broad-leaved woodland	JDS	26.05.18
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**Clowes Wood (SP0973)**

Oudemansiella mucida	<i>Fagus</i> log	KP/AWB	05.09.18
Oudemansiella mucida	felled <i>Fagus</i>	JDS	22.09.18
Exidia plana	felled <i>Fagus</i>	JDS	22.09.18

**Compton Verney Park**

** Tuber aestivum	under young <i>Quercus</i>	DC	29.07.18
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**Coombe Country Park**

Sarcoscypha austriaca	damp woodland	JDS	22.01.18
Agaricus xanthodermus	90 in partial ring under <i>Sequoia</i>	JDS	10.09.18
Clitocybe fragrans	broad-leaved woodland	JDS	22.01.18
Pholiota squarrosa	base of fruit tree	JDS	12.11.18
Xerula radicata	broad-leaved woodland	JDS	06.10.18
Ganoderma applanatum	fallen trunk	JDS	10.09.18

WARWICKSHIRE FUNGUS SURVEY

**Dunnington (SP070540)**

Calvatia gigantea roadside grass R. Caston 07.09.18

**Fenny Compton Butterfly Conservation Nature Reserve (SP438523)**

Cordyceps gracilis in grassland JRR/AWB 16.04.18

**Gaydon (SP364541)**

Geopora sumneriana under *Cedrus atlantica* JRR 14.04.18  
having first recorded it here on 18.04.2015

**Hampton Magna (SP264654)**

Panaeolus semiovatus disturbed ground field edge AWB 20.04.18

**Haselor**

		<b>AWB/GMB</b>	
Bremia lactucae (A)	<i>Sonchus asper</i> rosette leaves	14.09.18	SP114581
Peronospora niessliana	<i>Alliaria petiolata</i>	04.05.18	SP114585
Plasmopara umbelliferarum	<i>Anthriscus sylvestris</i>	04.05.18	SP114585
** Golovinomyces sonchicola	<i>Sonchus asper</i> flowering shoot	21.09.18	SP114581
Agaricus bitorquis	road edge	07.09.18	SP114581
Coprinellus domesticus	stacked timber	19.04.18	SP111580
Coprinus comatus	grass edge of track	16.11.18	SP114581
Gymnopus dryophilus	under <i>Quercus</i>	07.09.18	SP114581
Hebeloma crustuliniforme agg.	under <i>Quercus</i>	30.11.18	SP114581
Xerocomellus rubellus	under <i>Quercus</i> , <i>Acer pseudoplatanus</i>	24.08.18	SP114581
Xerocomus subtomentosus	<i>Quercus</i>	07.09.18	SP114581
Ganoderma resinaceum	<i>Quercus</i> trunk base	24.08.18	SP114581
Auricularia auricula-judae	<i>Sambucus</i> dead stem	03.05.18	SP112582
Dacrymyces stillatus	<i>Quercus</i> fallen branch	19.10.18	SP114581
Phragmidium violaceum (III)	<i>Rubus</i>	19.04.18	SP114581
Puccinia lagenophorae (I)	<i>Senecio vulgaris</i>	19.04.18	SP114581
Puccinia sessilis (0 I)	<i>Arum maculatum</i>	19.04.18	SP108580
Apiocrea chrysosperma (Sepedonium state)	<i>Xerocomus subtomentosus</i> moribund	08.11.18	SP114581

**Oakley Wood**

Asterophora parasitica on *Russula nigricans* JRR  
Russula nigricans mixed woodland, pathside JRR

**29.09.18**

**Rugby**

Pluteus aurantiorugosus *Ulmus* DC 22.10.18

**Shipston on Stour (SP259405)**

Puccinia malvacearum (III) Althaea cv. GMB 17.05.18

**Stratford upon Avon**

		<b>AWB/GMB</b>	
** Erysiphe arcuata (A)	<i>Carpinus betulus</i> , living leaf	11.10.18	SP197547
Agaricus campestris	mown grass under <i>Tilia</i>	13.10.18	SP197547
Lepista nuda	mown grass under conifer and <i>Tilia</i>	14.11.18	SP197547
Paxillus involutus	under <i>Betula</i>	25.08.18	SP201546
Xerocomus subtomentosus	mown grass under conifer and <i>Tilia</i>	14.11.18	SP197547
Gymnosporangium sabiniae (I)	<i>Pyrus</i> (New Place garden)	28.05.18	SP200547

**Temple Balsall Nature Reserve (SP20397594)**

Mutinus caninus near log pile, under mature trees, Adrian Smith 03.07.18  
not far from banks of the Cuttle Brook.

**Ufton Fields Nature Reserve (SP3861)**

Torrubiella arachnophila var. leiopus on a spider on *Rosa* P. Cooke / B. Spooner  
(Gibellula leiopus)

**09.06.18**