

Taxon Name	common name	Group		Taxonomic Level	Synonyms	Details of where the observation was made	Time of observation	Expert	Notes
<i>Aphrodes makarovi</i>		Hemiptera	Insecta	Species	Leafhopper			Alex Dittrich	
<i>Aphrophora alni</i>	European Alder Spittle Bug	Hemiptera	Insecta	Species	Froghopper			Alex Dittrich	
<i>Chrysolina americana</i>	Rosemary Beetle	Coleoptera	Insecta	Species				Alex Dittrich	
<i>Harmonia axyridis</i>	Harlequin Ladybird	Coleoptera	Insecta	Species				Alex Dittrich	
<i>Ischnura elegans</i>	Blue-tailed Damselfly	Odonata	Insecta	Species				Alex Dittrich	
<i>Javesella dubia</i>		Hemiptera	Insecta	Species	Planthopper			Alex Dittrich	
<i>Javesella pellucida</i>		Hemiptera	Insecta	Species	Planthopper			Alex Dittrich	
<i>Oedemera nobilis</i>	False Oil Beetle/Swollen-Thighed Beetle	Coleoptera	Insecta	Species				Alex Dittrich	
<i>Oncopsis sp. [flavicolis?]</i>		Hemiptera	Insecta	Genus	Leafhopper			Alex Dittrich	
<i>Philaenus spumarius</i>	Meadow Froghopper	Hemiptera	Insecta	Species				Alex Dittrich	Rosie Earwaker (and Will)
<i>Tachyporus hyporum</i>		Coleoptera	Insecta	Species	Rove Beetle			Alex Dittrich	
<i>Amandinia punctata</i>	Tiny Button Lichen	Teloschistales	Lecanoromycetes	Species	Lichens on Lignum			Catherine Tregaskes	
<i>Anisomeridium polypori</i>		Pyrenulales	Eurotiomycetes	Species	Lichens on Trees			Catherine Tregaskes	
<i>Arthonia radiata</i>		Arthoniales	Arthoniomycetes	Species	Lichens on Trees			Catherine Tregaskes	
<i>Aspicilia calcarea</i>	Sunken Disk Lichen	Pertusariales	Ascomycetes	Species	Lichens on Limestone			Catherine Tregaskes	
<i>Aspicilia contorta</i>		Pertusariales	Ascomycetes	Species	Lichens on Limestone			Catherine Tregaskes	
<i>Caloplaca flavescens</i>		Teloschistales	Lecanoromycetes	Species	Lichens on Limestone			Catherine Tregaskes	
<i>Candelariella medians</i>		Candelariales	Lecanoromycetes	Species	Lichens on Limestone			Catherine Tregaskes	
<i>Candelariella reflexa</i>		Candelariales	Lecanoromycetes	Species	Lichens on Trees			Catherine Tregaskes	
<i>Candelariella vitellina</i>		Candelariales	Lecanoromycetes	Species	Lichens on Lignum			Catherine Tregaskes	
<i>Collema crispum</i>	Crinkled Jelly Lichen	Peltigerales	Lecanoromycetes	Species	Lichens on Limestone			Catherine Tregaskes	
<i>Evernia prunastri</i>	Oakmoss	Lecanorales	Lecanoromycetes	Species	Lichens on Trees			Catherine Tregaskes	
<i>Flavoparmelia caperata</i>	Common Greenshield Lichen	Lecanorales	Lecanoromycetes	Species	Lichens on Trees			Catherine Tregaskes	
<i>Flavoparmelia soledians</i>		Lecanorales	Lecanoromycetes	Species	Lichens on Trees			Catherine Tregaskes	
<i>Fuscidea lightfootii</i>			Lecanoromycetes	Species	Lichens on Trees			Catherine Tregaskes	
<i>Hyperphyscia adglutinata</i>		Teloschistales	Lecanoromycetes	Species	Lichens on Trees			Catherine Tregaskes	
<i>Hypogymnia physodes</i>		Lecanorales	Lecanoromycetes	Species	Lichens on Trees			Catherine Tregaskes	
<i>Phaeophsicia orbicularis</i>	Mealy Shadow Lichen	Teloschistales	Lecanoromycetes	Species	Lichens on Trees			Catherine Tregaskes	
<i>Verrucaria nigra</i>		Verrucariales	Eurotiomycetes	Species	Lichens on Limestone			Catherine Tregaskes	
<i>Agapeta hamana</i>	Hook-marked Straw Moth	Lepidoptera	Insecta	Species		wild grassy area on far side		David Lees	
<i>Chrysoteuchia culmella</i>	Garden Grass-veneer	Lepidoptera	Insecta	Species		Chalk Garden		David Lees	
<i>Cucullia verbasci</i>	Mullein Moth	Lepidoptera	Insecta	Species		(4th instar) on <i>Verbascum nigrum</i> in dry garden and next to ch		David Lees	
<i>Lathronympha strigana</i>	Red Piercer	Lepidoptera	Insecta	Species		rockery by chalk garden		David Lees	
<i>Marasmarcha lunaedactyla</i>	Crescent Plume	Lepidoptera	Insecta	Species		on <i>Ononis sp. (?spinosa)</i> in chalk, 3rd or 4th instar very abund		David Lees	
<i>Phyllonorycter quercifoliella</i>	Common Oak Midget	Lepidoptera	Insecta	Species		on <i>Quercus canariensis</i>		David Lees	
<i>Stigmella suberivora</i>	Holm-oak Pigmy	Lepidoptera	Insecta	Species		old mines common on <i>Quercus ilex</i>		David Lees	
<i>Picus viridis</i>	European Green Woodpecker	Piciformes	Aves	Species		Main Lawn near fountain	12/06/15, 8:20PM	David Seilly	
<i>Tyto alba</i>	Barn Owl	Strigiformes	Aves	Species		Main Lawn	13/06/15, 12:06AM?	David Seilly/William Seale	
<i>Polyommatus icarus</i>	Common Blue Butterfly	Lepidoptera	Insecta	Species		Pollinator Beds - sitting on lavender	13/06/15, 11AM	expert?	
	Ichneumon Wasp	Hymenoptera	Insecta	Group		Pollinator Beds	13/06/15, 9AM	Felicity Bedford	
<i>Parmotrema perlatum</i>	Black Stone Flower	Lecanorales	Lecanoromycetes	Species	Lichens	trees, not localised	12.06.2015	John Skinner/Catherine Tregaskes	A large conspicuous grey fr
<i>Caloplaca cerinella</i>		Teloschistales	Lecanoromycetes	Species	Lichens	Juglans, K7	13.06.2015	John Skinner/Catherine Tregaskes	A minute lichen with bright
<i>Physconia grisea</i>		Teloschistales	Lecanoromycetes	Species	Lichens	various trees	12.06.2015, 13.06.2	John Skinner/Catherine Tregaskes	A strongly nitrophilous liche
<i>Xanthoria parietina</i>	Golden Shield Lichen	Teloschistales	Lecanoromycetes	Species	Lichens	On many trees	12.06.2015, 13.06.2	John Skinner/Catherine Tregaskes	abundant. Abundant on bra
<i>Physcia tenella</i>		Teloschistales	Lecanoromycetes	Species	Lichens	On many trees	12.06.2015, 13.06.2	John Skinner/Catherine Tregaskes	abundant. On well-illuminat
<i>Physcia adscendens</i>		Lecanorales	Lecanoromycetes	Species	Lichens	On many trees	12.06.2015, 13.06.2	John Skinner/Catherine Tregaskes	abundant. On well-illuminat
<i>Amandinea punctata</i>	Tiny Button Lichen	Teloschistales	Lecanoromycetes	Species	Lichens	lignum, <i>Cryptomeria</i> , <i>Pinus</i>	13.06.2015	John Skinner/Catherine Tregaskes	At base of <i>Cryptomeria japonica</i>
<i>Oppegapha niveoatra</i>		Arthoniales	Arthoniomycetes	Species	Lichens	<i>Acer</i> , West Walk, C8	13.06.2015	John Skinner/Catherine Tregaskes	Found sterile on <i>Acer semper-virens</i>
<i>Candelariella vitellina</i>		Candelariales	Lecanoromycetes	Species	Lichens	lignum, picnic table, Martyn Walk	12.06.2015, 13.06.2	John Skinner/Catherine Tregaskes	On a picnic table east of M
<i>Lecanora muralis</i>	Chewing Gum Lichen	Lecanorales	Lecanoromycetes	Species	Lichens	lignum, picnic table, Martyn Walk	13.06.2015	John Skinner/Catherine Tregaskes	On a picnic table east of M
<i>Buellia griseovirens</i>		Teloschistales	Lecanoromycetes	Species	Lichens	lignum of picnic table, Martyn Walk	13.06.2015	John Skinner/Catherine Tregaskes	On a picnic table east of M
<i>Melanelixia glabrata</i>		Lecanorales	Lecanoromycetes	Species	Lichens	lignum, picnic table, Martyn Walk	13.06.2015	John Skinner/Catherine Tregaskes	On a picnic table east of M
<i>Hypogymnia physodes</i>	Hooded Tube Lichen	Lecanorales	Lecanoromycetes	Species	Lichens	on trees	12.06.2015, 13.06.2	John Skinner/Catherine Tregaskes	On a tree east of Martyn W
<i>Xanthoria polycarpa</i>		Teloschistales	Lecanoromycetes	Species	Lichens	<i>Acer</i> and other trees	12.06.2015, 13.06.2	John Skinner/Catherine Tregaskes	On <i>Acer platanoides</i> . Typic
<i>Evernia prunastri</i>	Oakmoss	Lecanorales	Lecanoromycetes	Species	Lichens	<i>Larix</i> and other trees not specified	12.06.2015, 13.06.2	John Skinner/Catherine Tregaskes	On an unhealthy looking <i>Larix laricina</i>
<i>Punctelia subrudecta</i>		Lecanorales	Lecanoromycetes	Species	Lichens	trees and lignum of seats	12.06.2015, 13.06.2	John Skinner/Catherine Tregaskes	On <i>Larix gmelinii</i> in the Ne
<i>Flavoparmelia caperata</i>	Common Greenshield Lichen	Lecanorales	Lecanoromycetes	Species	Lichens	<i>Larix</i> and other trees not specified	12.06.2015, 13.06.2	John Skinner/Catherine Tregaskes	On <i>Larix gmelinii</i> in the Nev
<i>Caloplaca flavescens</i>		Teloschistales	Lecanoromycetes	Species	Lichens	limestone, not localised	12.06.2015	John Skinner/Catherine Tregaskes	On limestone in the rock ga
<i>Verrucaria nigrescens</i>		Verrucariales	Eurotiomycetes	Species	Lichens	limestone, not localised	12.06.2015	John Skinner/Catherine Tregaskes	On quartzite cobble stones
<i>Ramalina fastigiata</i>	Dotted Ribbon Lichen	Lecanorales	Lecanoromycetes	Species	Lichens	<i>Tilia</i> by West Walk, C6	13.06.2015	John Skinner/Catherine Tregaskes	On <i>Tilia kiusiana</i> beside W
<i>Ramalina farinacea</i>	Cartilage Lichen	Lecanorales	Lecanoromycetes	Species	Lichens	<i>Tilia</i> and other trees	12.06.2015, 13.06.2	John Skinner/Catherine Tregaskes	On <i>Tilia kiusiana</i> beside W
<i>Hypotrachyna revoluta</i>	Grey Loop Lichen	Lecanorales	Lecanoromycetes	Species	Lichens	<i>Tilia</i> , <i>Larix</i> and other trees	12.06.2015, 13.06.2	John Skinner/Catherine Tregaskes	On <i>Tilia kiusiana</i> by West V
<i>Punctelia jeckeri</i>		Lecanorales	Lecanoromycetes	Species	Lichens	various trees	12.06.2015, 13.06.2	John Skinner/Catherine Tregaskes	On twigs of <i>Ilex</i> beside We
<i>Melanelixia subaurifera</i>		Lecanorales	Lecanoromycetes	Species	Lichens	various trees	12.06.2015, 13.06.2	John Skinner/Catherine Tregaskes	On twigs of <i>Ilex</i> , <i>Tilia kiusiana</i>
<i>Lecania cyrtella</i>		Lecanorales	Lecanoromycetes	Species	Lichens	Juglans, <i>Populus</i>	13.06.2015	John Skinner/Catherine Tregaskes	On twigs of <i>Juglans elaeagnifolia</i>
<i>Candelariella reflexa</i>		Candelariales	Lecanoromycetes	Species	Lichens	<i>Acer</i> , <i>Tilia</i> ,	12.06.2015, 13.06.2	John Skinner/Catherine Tregaskes	Probably common througho
<i>Flavoparmelia soledians</i>		Lecanorales	Lecanoromycetes	Species	Lichens	trees, not localised	12.06.2015	John Skinner/Catherine Tregaskes	Recorded by CT on trees. /
<i>Fuscidea lightfootii</i>			Lecanoromycetes	Species	Lichens	trees, not localised	12.06.2015	John Skinner/Catherine Tregaskes	Recorded by CT on trees. /
<i>Hypotrachyna affrorevoluta</i>		Lecanorales	Lecanoromycetes	Species	Lichens	on trees	12.06.2015	John Skinner/Catherine Tregaskes	Recorded by CT on trees. /
<i>Anisomeridium polypori</i>		Pyrenulales	Eurotiomycetes	Species	Lichens	on trees, unlocalised	13.06.2015	John Skinner/Catherine Tregaskes	Recorded by CT on trees. /
<i>Lecidella elaeochroma</i>		Lecanorales	Lecanoromycetes	Species	Lichens	various trees	12.06.2015, 13.06.2	John Skinner/Catherine Tregaskes	Recorded from <i>Acer platanoides</i>

<i>Lecanora expallens</i>		Lecanorales	Lecanoromycetes	Species	Lichens	Acer and other trees	12.06.2015, 13.06.2	John Skinner/Catherine Treç	See Report!	Recorded from Acer velutin
<i>Parmelia sulcata</i>	Hammered Shield Lichen	Lecanorales	Lecanoromycetes	Species	Lichens	various trees	12.06.2015, 13.06.2	John Skinner/Catherine Treç	See Report!	Recorded from Acer velutin
<i>Lepraria incana</i>	Dust Lichen	Lecanorales	Lecanoromycetes	Species	Lichens	Cryptomeria, sandstone	12.06.2015, 13.06.2	John Skinner/Catherine Treç	See Report!	Recorded from Cryptomeria
<i>Lecanora chlorotera</i>		Lecanorales	Lecanoromycetes	Species	Lichens	various trees	12.06.2015, 13.06.2	John Skinner/Catherine Treç	See Report!	Recorded from Juglans ailae
<i>Arthonia radiata</i>		Arthoniales	Arthoniomycetes	Species	Lichens	Juglans, Fraxinus	13.06.2015	John Skinner/Catherine Treç	See Report!	Recorded from Juglans hin
<i>Hyperphyscia adglutinata</i>		Teloschistales	Lecanoromycetes	Species	Lichens	Mahonia, Populus	12.06.2015, 13.06.2	John Skinner/Catherine Treç	See Report!	Recorded from Mahonia an
<i>Arthonia spadicea</i>		Arthoniales	Arthoniomycetes	Species	Lichens	?Ailanthus	12.06.2015, 13.06.2	John Skinner/Catherine Treç	See Report!	Recorded from the base of
<i>Porina aenaea</i>		Ostropales	Lecanoromycetes	Species	Lichens	?Ailanthus, West Walk, C9	13.06.2015	John Skinner/Catherine Treç	See Report!	Recorded from the base of
<i>Porina byssophila</i>		Ostropales	Lecanoromycetes	Species	Lichens	?Ailanthus, West Walk, C9	13.06.2016	John Skinner/Catherine Treç	See Report!	Recorded from the base of
<i>Aspicilia calcarea</i>	Sunken Disk Lichen	Pertusariales	Ascomycetes	Species	Lichens	limestone of rockery	12.06.2015	John Skinner/Catherine Treç	See Report!	Recorded on limestone by I
<i>Aspicilia contorta</i>		Pertusariales	Ascomycetes	Species	Lichens	limestone, not localised	12.06.2016	John Skinner/Catherine Treç	See Report!	Recorded on limestone by I
<i>Candelariella medians</i>		Candelariales	Lecanoromycetes	Species	Lichens	limestone, not localised	12.06.2015	John Skinner/Catherine Treç	See Report!	Recorded on limestone by I
<i>Protoblastenia rupestris</i>		Lecanorales	Lecanoromycetes	Species	Lichens	limestone, not localised	12.06.2015	John Skinner/Catherine Treç	See Report!	Recorded on limestone by I
<i>Collema crispum</i>	Crinkled Jelly Lichen	Peltigerales	Lecanoromycetes	Species	Lichens	limestone, not localised	12.06.2015	John Skinner/Catherine Treç	See Report!	Recorded on limestone by I
<i>Opegrapha viridipruinosa</i>		Arthoniales	Arthoniomycetes	Species	Lichens	Fraxinus J4, tree nr Martyn Walk S10	13.06.2015	John Skinner/Catherine Treç	See Report!	This lichen, only described
<i>Phaeophyscia orbicularis</i>	Mealy Shadow Lichen	Teloschistales	Lecanoromycetes	Species	Lichens	various trees	12.06.2015, 13.06.2	John Skinner/Catherine Treç	See Report!	This nitrogen-loving lichen I
<i>Bombus vestalis</i>	Vestal Cuckoo Bumblebee	Hymenoptera	Insecta	Species		Bee border	Friday 5-6:30pm	Lynn Dicks		A cuckoo bumblebee
<i>Merodon equestris</i>	Narcissus Bulb Fly	Diptera	Insecta	Species		Bee border	Friday 5-6:30pm	Lynn Dicks		Narcissus bulb fly.
<i>Anthidium manicatum</i>	Wool-carder Bee	Hymenoptera	Insecta	Species		Bee border	Friday 5-6:30pm	Lynn Dicks		Wool carder bee. Cool beh
<i>Bombus hortorum</i>	Garden Bumblebee	Hymenoptera	Insecta	Species		Bee border	Friday 5-6:30pm	Lynn Dicks		
<i>Bombus hypnorum</i>	Tree Bee	Hymenoptera	Insecta	Species		Bee border	Friday 5-6:30pm	Lynn Dicks		
<i>Bombus lapidarius</i>	Red-tailed Bumblebee	Hymenoptera	Insecta	Species		Bee border	Friday 5-6:30pm	Lynn Dicks		
<i>Bombus pascuorum</i>	Common carder Bee	Hymenoptera	Insecta	Species		Bee border	Friday 5-6:30pm	Lynn Dicks		
<i>Bombus pratorum</i>	Early Bumblebee	Hymenoptera	Insecta	Species		Bee border	Friday 5-6:30pm	Lynn Dicks		
<i>Bombus terrestris</i>	Buff-tailed Bumblebee	Hymenoptera	Insecta	Species		Bee border	Friday 5-6:30pm	Lynn Dicks		
<i>Osmia bicornis</i>	Red Mason Bee	Hymenoptera	Insecta	Species	Osmia rufa	Bee border	Friday 5-6:30pm	Lynn Dicks		
<i>Anthidium manicatum</i>	Wool-carder Bee	Hymenoptera	Insecta	Species		Pollinator Beds	12/06/15, 6PM	Lynn Dicks/Felicity Bedford		
<i>Achaearanea lunata</i>	Crescent Comb-Foot	Araneae	Arachnida	Species				Matt Wilkinson		
<i>Agelena labyrinthica</i>	Common Labryinth Spider	Araneae	Arachnida	Species				Matt Wilkinson		
<i>Amaurobius similis</i>	Lace Weaver Spider	Araneae	Arachnida	Species				Matt Wilkinson		
<i>Anelosimius vittatus</i>		Araneae	Arachnida	Species				Matt Wilkinson		
<i>Araneus diadematus</i>	European Garden Spider	Araneae	Arachnida	Species				Matt Wilkinson		
<i>Araniella cucurbitina</i>	Cucumber Gree Spider	Araneae	Arachnida	Species				Matt Wilkinson		
<i>Clubiona terrestris</i>		Araneae	Arachnida	Species				Matt Wilkinson		
<i>Diaea dorsata</i>	Green Crab Spider	Araneae	Arachnida	Species				Matt Wilkinson		
<i>Drassodes cupreus</i>	Common Ground Spider	Araneae	Arachnida	Species				Matt Wilkinson		
<i>Enoplognatha ovata</i>	Candy Stripe Spider	Araneae	Arachnida	Species				Matt Wilkinson		
<i>Ero cambridgei</i>	Cambridge's Spinning Eater	Araneae	Arachnida	Species				Matt Wilkinson		
<i>Harpactea hornbergi</i>	Stripe legged Spider	Araneae	Arachnida	Species				Matt Wilkinson		
<i>Lathys humilis</i>		Araneae	Arachnida	Species				Matt Wilkinson		
<i>Linyphia triangularis</i>	Common Hammock-Weaver	Araneae	Arachnida	Species				Matt Wilkinson		
<i>Neriene clathrata</i>	Herb Hammock Spider	Araneae	Arachnida	Species				Matt Wilkinson		
<i>Philodromus aureolus</i>		Araneae	Arachnida	Species				Matt Wilkinson		
<i>Pholcus phalangioides</i>	Cellar Spider	Araneae	Arachnida	Species				Matt Wilkinson		
<i>Pisaura mirabilis</i>	Nursery Web Spider	Araneae	Arachnida	Species				Matt Wilkinson		
<i>Segestria senoculata</i>	Snake Back Spider	Araneae	Arachnida	Species				Matt Wilkinson		
<i>Tetragnatha montana</i>	Shadow Stretch Spider	Araneae	Arachnida	Species				Matt Wilkinson		
<i>Theridion pallens</i>	Sputnik' Egg Sac	Araneae	Arachnida	Species				Matt Wilkinson		
<i>Theridion tinctum</i>		Araneae	Arachnida	Species				Matt Wilkinson		
<i>Theridion varians</i>		Araneae	Arachnida	Species				Matt Wilkinson		
<i>Xysticus erraticus</i>	Erratic Crab Spider	Araneae	Arachnida	Species				Matt Wilkinson		
<i>Zygiella x-notata</i>	Missing Sector Orb Weavers	Araneae	Arachnida	Species				Matt Wilkinson		
<i>Oxidus gracilis</i>	Greenhouse Millipede	Polydesmida	Diplopoda	Species		Tube with Polydesmids. Cambridge Botan	13/06/2015	Michael Akam		Considered a heated glasshouse exotic unable t
<i>Nopoiulus kochii</i>		Polydesmida	Diplopoda	Species		Tube A, Cambridge Botanic Garden, Trop	13/06/2015	Michael Akam		2f (short body setae may be introduced and typi
<i>Nopoiulus kochii</i>		Polydesmida	Diplopoda	Species		Tube B, Cambridge Botanic Garden, Trop	13/06/2015	Michael Akam		1m, ?1f may be introduced and typi
<i>Cylindroiulus britannicus</i>		Polydesmida	Diplopoda	Species		Tube B, Cambridge Botanic Garden, Trop	13/06/2015	Michael Akam		3f native and widesdpread, ty
<i>Cylindroiulus britannicus</i>		Polydesmida	Diplopoda	Species		Tube A, Cambridge Botanic Garden, Trop	13/06/2015	Michael Akam		2m, ?8f native and widesdpread, ty
<i>Cylindroiulus truncorum</i>		Polydesmida	Diplopoda	Species		Tube B, Cambridge Botanic Garden, Trop	13/06/2015	Michael Akam		1m, ?1f probably introduced, and in
<i>Cylindroiulus truncorum</i>		Polydesmida	Diplopoda	Species		Tube A, Cambridge Botanic Garden, Trop	13/06/2015	Michael Akam		2m, ?6f probably introduced, and in
<i>Acroloxus lacustris</i>	Lake Limpet	Hygrophila	Gastropoda	Species				Richard Preece		
<i>Aegopinella nitidula</i>	Smooth Glass Snail	Pulmonata	Gastropoda	Species				Richard Preece		
<i>Aegopinella pura</i>	Clear Glass Snail	Pulmonata	Gastropoda	Species				Richard Preece		
<i>Arion ater</i>	Black Slug	Heterobranchia	Gastropoda	Species				Richard Preece		
<i>Bathymphalus contortus</i>	Twisted Ram's-horn	Hygrophila	Gastropoda	Species				Richard Preece		
<i>Bithynia tentaculata</i>	Mud Bithynia	Littorinimorpha	Gastropoda	Species				Richard Preece		
<i>Cepaea hortensis</i>	White-lipped Snail	Stylommatophora	Gastropoda	Species				Richard Preece		
<i>Cepaea nemoralis</i>	Grove Snail	Stylommatophora	Gastropoda	Species				Richard Preece		
<i>Cochlicopa lubrica</i>	Glossy Pillar Snail	Pulmonata	Gastropoda	Species				Richard Preece		
<i>Cornu aspersum</i>	Brown Garden Snail	Stylommatophora	Gastropoda	Species				Richard Preece		
<i>Deroceras reticulatum</i>	Grey Field Slug	Stylommatophora	Gastropoda	Species				Richard Preece		

<i>Hippeutis complanatus</i>	Flat Ram's Horn Snail	Hygrophila	Gastropoda	Species		Richard Preece
<i>Hygromia cinctella</i>	Girdled Snail	Stylommatophora	Gastropoda	Species	Interesting. New to the Garden. Finding in SRS Schools.	Richard Preece
<i>Lauria cylindracea</i>	Common Chrysalis Snail	Pulmonata	Gastropoda	Species		Richard Preece
<i>Limax maximus</i>	Leopard Slug	Stylommatophora	Gastropoda	Species		Richard Preece
<i>Lymnaea stagnalis</i>	Great Pond Snail	Basommatophora	Gastropoda	Species		Richard Preece
<i>Oxychilus cellarius</i>	Cellar Glass-snail	Stylommatophora	Gastropoda	Species		Richard Preece
<i>Physella acuta</i>	Acute Bladder Snail	Hygrophila	Gastropoda	Species		Richard Preece
<i>Pisidium henslowanum</i>	Henslow's Pea Mussel	Veneroida	Bivalvia	Species		Richard Preece
<i>Planorbis carinatus</i>	Keeled Ramshorn	Hygrophila	Gastropoda	Species		Richard Preece
<i>Planorbis planorbis</i>	Margined Ramshorn	Hygrophila	Gastropoda	Species		Richard Preece
<i>Pyramidula rupestris</i>	Rock Snail	Stylommatophora	Gastropoda	Species		Richard Preece
<i>Subulina octona</i>	Miniature Awnsnail	Stylommatophora	Gastropoda	Species		Richard Preece
<i>Tandonia budapestensis</i>	Budapest Keeled Slug	Pulmonata	Gastropoda	Species		Richard Preece
<i>Tandonia sowerbyi</i>	Sowerby's Slug	Pulmonata	Gastropoda	Species		Richard Preece
<i>Trochulus hispidus</i>	Hairy Snail	Stylommatophora	Gastropoda	Species		Richard Preece
<i>Trochulus striolatus</i>	Strawberry Snail	Stylommatophora	Gastropoda	Species		Richard Preece
<i>Vallonia excentrica</i>	Eccentric Grass Snail	Stylommatophora	Gastropoda	Species		Richard Preece
<i>Turdus merula</i>	Blackbird	Passeriformes	Aves	Species		Rob Pople
<i>Sylvia atricapilla</i>	Blackcap	Passeriformes	Aves	Species		Rob Pople
<i>Chroicocephalus ridibundus</i>	Black-headed Gull	Charadriiformes	Aves	Species		Rob Pople
<i>Cyanistes caeruleus</i>	Blue Tit	Passeriformes	Aves	Species		Rob Pople
<i>Corvus corone</i>	Carrion Crow	Passeriformes	Aves	Species		Rob Pople
<i>Fringilla coelebs</i>	Chaffinch	Passeriformes	Aves	Species		Rob Pople
<i>Periparus ater</i>	Coal Tit	Passeriformes	Aves	Species		Rob Pople
<i>Prunella modularis</i>	Duncock	Passeriformes	Aves	Species		Rob Pople
<i>Columba livia domestica</i>	Feral Pigeon	Columbiformes	Aves	Species		Rob Pople
<i>Regulus regulus</i>	Goldcrest	Passeriformes	Aves	Species		Rob Pople
<i>Carduelis carduelis</i>	Goldfinch	Passeriformes	Aves	Species		Rob Pople
<i>Dendrocopos major</i>	Great Spotted Woodpecker	Piciformes	Aves	Species		Rob Pople
<i>Parus major</i>	Great Tit	Passeriformes	Aves	Species		Rob Pople
<i>Picus viridis</i>	Green Woodpecker	Piciformes	Aves	Species		Rob Pople
<i>Carduelis chloris</i>	Greenfinch	Passeriformes	Aves	Species		Rob Pople
<i>Ardea cinerea</i>	Grey Heron	Pelecaniformes	Aves	Species		Rob Pople
<i>Sciurus carolinensis</i>	Grey Squirrel	Rodentia	Mammalia	Species		Rob Pople
<i>Delichon urbica</i>	House Martin	Passeriformes	Aves	Species		Rob Pople
<i>Corvus monedula</i>	Jackdaw	Passeriformes	Aves	Species		Rob Pople
<i>Garrulus glandarius</i>	Jay	Passeriformes	Aves	Species		Rob Pople
<i>Tachybaptus ruficollis</i>	Little Grebe	Podicipediformes	Aves	Species		Rob Pople
<i>Aegithalos caudatus</i>	Long-tailed Tit	Passeriformes	Aves	Species		Rob Pople
<i>Pica pica</i>	Magpie	Passeriformes	Aves	Species		Rob Pople
<i>Anas platyrhynchos</i>	Mallard	Anseriformes	Aves	Species		Rob Pople
<i>Phasianus colchicus</i>	Pheasant	Galliformes	Aves	Species		Rob Pople
<i>Erithacus rubecula</i>	Robin	Passeriformes	Aves	Species		Rob Pople
<i>Turdus philomelos</i>	Song Thrush	Passeriformes	Aves	Species		Rob Pople
<i>Accipiter nisus</i>	Sparrowhawk	Accipitriformes	Aves	Species		Rob Pople
<i>Pararge aegeria</i>	Speckled Wood Butterfly	Lepidoptera	Insecta	Species		Rob Pople
<i>Columba oenas</i>	Stock Dove	Columbiformes	Aves	Species		Rob Pople
<i>Apus apus</i>	Swift	Apodiformes	Aves	Species		Rob Pople
<i>Columba palumbus</i>	Woodpigeon	Columbiformes	Aves	Species		Rob Pople
<i>Troglodytes troglodytes</i>	Wren	Passeriformes	Aves	Species		Rob Pople
<i>Lasius neglectus</i>	Invasive Garden Ant	Hymenoptera	Insecta	Species		Roger Featherstone
<i>Aphomia sociella</i>	Bee Moth	Lepidoptera	Insecta	Species		Roger Northfield
<i>Timandra comae</i>	Blood-vein Moth	Lepidoptera	Insecta	Species		Roger Northfield
<i>Gonepteryx rhamni</i>	Brimstone	Lepidoptera	Insecta	Species		Roger Northfield
<i>Spilarctia luteum</i>	Buff Ermine	Lepidoptera	Insecta	Species		Roger Northfield
<i>Lomographa temerata</i>	Clouded Sliver	Lepidoptera	Insecta	Species		Roger Northfield
<i>Chloroclysta truncata</i>	Common Marbled Carpet	Lepidoptera	Insecta	Species		Roger Northfield
<i>Korscheltellus lupulina</i>	Common Swift	Lepidoptera	Insecta	Species		Roger Northfield
<i>Earias clorana</i>	Cream-bordered Green Pea	Lepidoptera	Insecta	Species		Roger Northfield
<i>Apamea monoglypha</i>	Dark Arches	Lepidoptera	Insecta	Species		Roger Northfield
<i>Deilephila elpenor</i>	Elephant Hawk-Moth	Lepidoptera	Insecta	Species		Roger Northfield
<i>Tethea ocularis</i>	Figure of Eighty	Lepidoptera	Insecta	Species		Roger Northfield
<i>Axylia putris</i>	Flame	Lepidoptera	Insecta	Species		Roger Northfield
<i>Ochropleura plecta</i>	Flame Shoulder	Lepidoptera	Insecta	Species		Roger Northfield
<i>Xanthorhoe fluctuata</i>	Garden Carpet	Lepidoptera	Insecta	Species		Roger Northfield
<i>Agrotis exclamationis</i>	Heart and Dart	Lepidoptera	Insecta	Species		Roger Northfield
<i>Epiphyas postvittana</i>	Light Brown Apple Moth	Lepidoptera	Insecta	Species		Roger Northfield
<i>Eilema sororcula</i>	Orange Footman	Lepidoptera	Insecta	Species		Roger Northfield
<i>Calliteara pudibunda</i>	Pale Tussock	Lepidoptera	Insecta	Species		Roger Northfield
<i>Biston betularia</i>	Peppered Moth	Lepidoptera	Insecta	Species		Roger Northfield
<i>Laothoe populi</i>	Poplar Hawk-Moth	Lepidoptera	Insecta	Species		Roger Northfield
<i>Cerura vinula</i>	Puss Moth	Lepidoptera	Insecta	Species		Roger Northfield
<i>Atolmis rubricollis</i>	Red Necked Footman	Lepidoptera	Insecta	Species		Roger Northfield

Alien species in Glasshouse Range

Rosie Earwaker (and Will)

Rosie Earwaker (and Will)

<i>Oligia versicolor</i>	Rufous Minor	Lepidoptera	Insecta	Species			Roger Northfield
<i>Xestia c-nigrum</i>	Sectaceous Hebrew Character	Lepidoptera	Insecta	Species			Roger Northfield
<i>Deilephila porcellus</i>	Small Elephant Hawk	Lepidoptera	Insecta	Species			Roger Northfield
<i>Anania hortulata</i>	Small Magpie	Lepidoptera	Insecta	Species			Roger Northfield
<i>Rivula sericealis</i>	Straw Dot	Lepidoptera	Insecta	Species			Roger Northfield
<i>Oligia latruncula</i>	Tawny Marbled Minor	Lepidoptera	Insecta	Species			Roger Northfield
<i>Charanyca trigrammica</i>	Treble Lines	Lepidoptera	Insecta	Species			Roger Northfield
<i>Udea olivalis</i>	Olive Pearl	Lepidoptera	Insecta	Species			Roger Northfield
<i>Menophra abruptaria</i>	Waved Umber	Lepidoptera	Insecta	Species			Roger Northfield
<i>Peribatodes rhomboidaria</i>	Willow Beauty	Lepidoptera	Insecta	Species			Roger Northfield
<i>Apis mellifera</i>	Western Honey Bee	Hymenoptera	Insecta	Species			Rosie Earwaker (and Will)
<i>Coenagrion puella</i>	Azure Damselfly	Odonata	Insecta	Species			Rosie Earwaker (and Will)
<i>Bombus lucorum</i>	White-tailed Bumblebee	Hymenoptera	Insecta	Species			Rosie Earwaker (and Will)
<i>Chloromyia formosa</i>	Broad Centurian	Diptera	Insecta	Species			Rosie Earwaker (and Will)
<i>Dolycoris baccarum</i>	Sloebug	Hemiptera	Insecta	Species			Rosie Earwaker (and Will)
<i>Felis catus</i>	Domestic Cat	Carnivora	Mammalia	Species			Rosie Earwaker (and Will)
<i>Episyrphus balteatus</i>	Marmalade Hoverfly	Diptera	Insecta	Species			Rosie Earwaker (and Will)
<i>Eupteryx aurata</i>	Potato Leafhopper	Hemiptera	Insecta	Species			Rosie Earwaker (and Will)
<i>Melanostoma scalare</i>	Chequered Hoverfly	Diptera	Insecta	Species			Rosie Earwaker (and Will)
<i>Gallinula chloropus</i>	Moorhen	Gruiformes	Aves	Species			Rosie Earwaker (and Will) Rob Pople
<i>Nephrotoma flavescens</i>	Tiger Cranefly	Diptera	Insecta	Species			Rosie Earwaker (and Will)
<i>Shargacucullia verbasci</i>	Mullien Moth Caterpillar	Lepidoptera	Insecta	Species			Rosie Earwaker (and Will)
<i>Myodes glareolus</i>	Bank Vole	Rodentia	Mammalia	Species	Left bank of stream, base of tree, opposite	13/06/15, 9:57AM	S.W. E - Trap 14 Female
<i>Myodes glareolus</i>	Bank Vole	Rodentia	Mammalia	Species	Base of tree set back from path opposite	13/06/15, 9:35AM	S.W.E. - Trap 8 Female
<i>Apodemus sylvaticus</i>	Wood Mouse	Rodentia	Mammalia	Species	Reed Bed - 20 on map overleaf. Behind fe	13/06/15, 9:27AM	S.W.E - Trap 6 Male
<i>Apodemus sylvaticus</i>	Wood Mouse	Rodentia	Mammalia	Species	To right of path walking towards Trumping	13/06/15, 9:41AM	S.W.E. - Trap 10 (breeding c Male, juvenile)

foliose lichen that spread rapidly from the 1990s as sulphur dioxide levels fell Recorded by KT on trees.

yellow apothecia found once on twigs of a huge *Juglans elaeopyron* (K7 on garden map).

in found on *Cryptomeria japonica* and a wooden seat by West Walk. Increasing in abundance very rapidly in eastern England at the moment. Also recorded on trees by CT.

inches and twigs throughout the garden. This conspicuous foliose orange lichen grows in areas of nitrogen enrichment. Always fairly common, it has increased enormously in abundance in the last few years.

ed trunks and branches of many trees in the garden. A very common nitrophilous lichen. Fertile on twigs of *Ilex* by West Walk (C9 on garden map). Growing on leaves of *Buxus* beside South Walk (Q5 on garden map).

ed trunks and branches of many trees in the garden. A very common nitrophilous lichen. This and the similar *P. tenella* comprise the pale grey furry-looking crust that covers many surfaces, often accompanied by the orange *Xanthoria parietina*.

onica, completely covering the trunk of a moribund *Pinus teocote* and a picnic table by Martyn Walk. A common crustose lichen of nutrient enriched habitats. Also recorded on lignum by CT.

ervirens beside West Walk (C8 on garden map, TL 452 571). Uncommon or possibly just under-recorded. Checked microscopically from a bark fragment.

artyn Walk. A common species of lignum. Also recorded by CT.

artyn Walk. A familiar lichen of urban pavements ('chewing gum lichen'), also common on lignum.

artyn Walk. Checked with chemical spot tests.

artyn Walk. Typically a tree species, less common than the similar *M. subaurifera*.

alk. Also recorded by CT on trees. An acidophilous lichen that seems to be on the decline although still reasonably common.

ally a species of twigs. Also recorded on trees by CT.

rix *gmelinii* in the New Pinetum (photo). A moderately sensitive species to sulphur dioxide pollution. Also recorded on trees by CT.

w Pinetum (photo) and abundant on a wooden seat (Robert Hirsch) beside Henslow Walk and on a picnic table east of Martyn Walk and also seen on trees south of South Walk. A conspicuous lichen. Also recorded on trees by CT.

v Pinetum (photo).Recorded by CT on trees. A conspicuous pollution sensitive lichen.

rden (garden map F9). Also recorded by CT. A common orange lichen of limestone, a typical churchyard lichen in the region.

east of the Plant Growth Facility (photo), possibly with other *Verrucaria* species. Recorded on limestone by CT. Common on limestone and mortar.

est Walk (C6 on garden map). Probably more sensitive to sulphur dioxide than *R. farinacea*, it has spread over the region in the last 15 years.

est Walk (C6 on garden map). Sensitive to sulphur dioxide pollution, this fruticose (shrubby) lichen has been increasing steadily in abundance since the 1990s. Also recorded on trees by CT.

Walk and covering a branch of an unhealthy looking *Larix gmelinii* in the New Pinetum (garden map G2, TL 453 569). Together with the similar *H. affrorevoluta* this conspicuous lichen has increased enormously in abundance in the last ten years.

st Walk, no doubt on other trees as well. A common large foliose lichen. Also recorded on trees by CT.

na and on wooden seats beside West Walk and Henslow Walk. A common lichen of tree branches, it is brown, foliose and closely adpressed to its substratum. It can be difficult to spot, even when it is abundant, hence its English name 'camouflage lichen'. Also recorded on trees by CT.

ron and trunk of *Populus nigra* ssp. *betulifolia*. A common lichen of nutrient enriched habitats.

ut. Recorded from *Acer velutinum* and *Tilia kiusiana* and probably present on many other trees in the garden. A chrome yellow lichen that is very common in areas of very high nutrient levels such as bird roosts. Also recorded on trees by CT.

\ conspicuous pollution sensitive lichen, more southern in distribution than *F. caperata*.

\ crustose lichen, usually found on twigs, that is increasing in abundance.

Similar to *H. revoluta*, the two species often being found together.

Usually found on soft bark in shaded situations.

oides, *Acer velutinum*, *Fraxinus lanuginosa* (photo), *Magnolia*, *Juglans ailantifolia*, *Juglans hindsii* and a wooden seat. A lichen that favours smooth, well-illuminated bark and is pollution sensitive; it was very rare in eastern England before the mid-1990s. Also recorded on trees by CT.

ium but undoubtedly present on other trees. A common crustose lichen of well illuminated or slightly shaded trees. Also recorded on trees by CT.

ium, *Tilia kiusiana*, and a picnic table east of Martyn Walk. A common large foliose grey lichen which is probably common in the canopy. Also recorded on trees by CT.

a japonica and seen but not noted on others. A common lichen of shaded bases of trees, this pollution tolerant lichen avoids sites where it would be directly wetted by rain. Also recorded on sandstone by CT.

ntifolia and *Tilia kiusiana*, no doubt present on other trees. This pollution sensitive species has been increasing steadily in abundance since the 1990s – before that time it was very rare in the region. Also recorded on trees by CT.

dsii, *Juglans elaeopyron* and *Fraxinus lanuginosa*. A white crustose lichen with star-shaped apothecia, this species is increasing rapidly in abundance at the present time. Also recorded on trees by CT.

d Populus alba. An inconspicuous but increasingly common species of nitrogen enriched habitats. Also recorded by CT on trees.

a huge ?*Ailanthus* beside West Walk (C9 on garden map). A lichen of deeply shaded bark.

a huge ?*Ailanthus* beside West Walk (C9 on garden map). A lichen of shaded bark.

a huge ?*Ailanthus* beside West Walk (C9 on garden map, TL 452 571). A lichen of shaded bark, much rarer than *P. aenea* with which it was growing. Identified microscopically from a bark fragment.

CT.

CT.

CT.

CT.

CT. (note: another large *Collema* species was seen on limestone boulders in the rock garden, garden map F9).

as new to science in 2011, was found on an unhealthy looking *Fraxinus lanuginosa* south of South Walk (garden map J4, TL 454 570). Large pieces of bark were falling off and one was taken to check the identification. It was also recorded on a tree near Martyn Walk (garden map S10).

was recorded on *Cryptomeria japonica*, *Magnolia* and *Mahonia* but was probably overlooked on other trees. Abundant in the UK on concrete and any nutrient enriched surfaces. (It is common on street trees in central London for example). Also recorded on trees by CT.

aviour - males defends patches of flowers. Possibly not recorded in previous Bioblitzes, although known from Botanic Garden

o breed outdoors. 1m, 2f (as you suspected)

cally found in synanthropic habitats.

cally found in synanthropic habitats.

ically in rotting dead wood, but often in glasshouses.

ically in rotting dead wood, but often in glasshouses.

Britain typically found in glasshouses and their environs

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