Fungi

Tony Leech

The ability of the Norfolk Fungus Study Group to carry out DNA barcoding is reported elsewhere in these Transactions (p xxx). Although this has led to the identification of species new to Norfolk, and in one case new to Britain, (Table 1) it is far from a magic wand and should be considered as an additional tool in the armoury of identification aids, frequently raising more doubts than satisfying them. The additional fungi highlighted below have been identified by the more traditional means of consulting literature and using the microscope. The process is akin to solving a crossword puzzle clue: there is an answer out there; you might get it - and if you do, you will be pleased with yourself.

Gill fungi and boletes new to Norfolk

Some of these may be new arrivals but others have been waiting for the sharp-eyed field mycologist to take them for critical examination. Successful identification then depends on their featuring in accessible literature as taxonomists attempt to resolve species limits.

Depauperate Mushroom *Agaricus depauperatus*. A scarce but widespread scaly-capped mushroom collected by Yvonne Mynett in Pigney's Wood, North Walsham in October.

Ascot Hat *Boletus bubalinus*. Recorded in Norwich by James Emerson in October, and a month later by Ian Senior at the University of East Anglia (Fig. 1). The plethora of generic names recently applied to this fungus (*Xerocomus, Xerocomellus, Hortiboletus*) indicate taxonomic flux. This bolete, with distinctive flesh colours has only recently been recorded in Britain but appears to be becoming commoner.



Figure 1. Ascot Hat. Norwich.

Ruddy Bolete Boletus rhodoxanthus. An even rarer bolete, this time recorded by Ian Senior and James Emerson together (with Jeremy and Vanna Bartlett) at Booton Common (Fig. 2). This species, too, has been subject to a recent name change, to Rubroboletus rhodoxanthus although this still has to be widely accepted. The only

Table 1. Fungi new to Norfolk confirmed by DNA Barcoding in 2022.

Species	Recorder	Place	Finder
Coprinellus (Tulosesus) velatopruinatus	Tony Leech	Bayfield	Anne Harrap
Cortinarius epipurrus	Tony Leech	Little Plumstead	Jodie Humphrey
Cortinarius hirtus	Tony Leech	Briston	Donna Welch
Entoloma ventricosum	Yvonne Mynett	Alderfen Broad	Yvonne Mynett
Psathyrella lutensis	Yvonne Mynett	?	
Psathyrella tenuicula	Yvonne Mynett	Broadland Country Park	Mark Joy
Tarzetta alnicola	Yvonne Mynett	Trinity Broad, Rollesby	Yvonne Mynett



Figure 2. Ruddy Bolete. Booton Common. *Photographer*

previous United Kingdom record appears to be from Northern Ireland in 2009.

Midden Inkcap *Coprinus sterquilinus*. One of the larger and less common inkcaps on dung. Recorded by Jenny Kelly on horse dung on East Winch Common in September.

Crimson Webcap Cortinarius puniceus. This rarely-recorded species is indistinguishable in the field from the much more widespread Bloodred Webcap *C. sanguineus* but is easily distinguished as it occurs under oak rather than pine (Fig. 3). Found by Ian Senior at Marsham Heath in October.



Figure 3. Crimson Webcap. Marsham Heath. *Ian Senior.*

Scaly Oysterling *Crepidotus calolepis*. The status of this small hairy oysterling has

recently been raised from a subspecies of the Peeling Oysterling *C. mollis* to a species in its own right. Found by James Emerson at Foxley Wood.

Crepidotus subverrucisporus. Finding this scarce fungus in Norfolk raises to five the number of superficially identical small pale oysterlings in the county which can only be separated by their clearcut microscopic characteristics (Fig. 4). Collected separately by Anne Crotty and Steve Judd on dead willow at Watermill Broad, Cranwich.



Figure 4. Crepidotus subverrucisporus. Cranwich. Tony Leech.

Star Pinkgill *Entoloma conferendum* var. *pusillum*. *E. conferendum* is a common species on soil in grassland. The variety is smaller and much less widely recorded in Britain. Its taxonomic status is still in doubt – it may be a species in its own right. Found by Yvonne Mynett at Broadland Country Park.

Entoloma scabrosum. A small brown pinkgill with only four British records. Found At Earlham Cemetery, Norwich, by Ian Senior and identified by Yvonne Mynett.

Pholiota limonella. This beautiful fungus is separated with difficulty from more widely recorded species (e.g. Golden Scalycap *P. aurivella*) and so may be more widespread. Collected from birch at Ingoldisthorpe Common by Jenny Kelly.



Figure 5.

Pholiota

limonella.

Ingodisthorpe

Common. Jenny

Kelly.

Rare deadwood coral

Some fungi are truly iconic – images are known to most mycologists but very few will have seen them. Candelabra Coral *Artomyces pyxidatus* (formerly known as *Clavicorona pyxidata*) is one of these. Although similar to a number of pale coral fungi, its whorled branching, most noticeable at the apex of each spindle, should allow instant identification. In 2012, Neil Mahler found in Suffolk the first specimen reliably recorded in Britain for over 100 years (Henrici & Mahler, 2014). On



Figure 6. Candelabra Coral. Ketteringham. *Mike Ball.*

the last day of 2022, Anne Crotty (with Mike Ball) found the fungus on dead wood at Ladybelt Country Park, Ketteringham (Fig. 6). This was actually the third recent British record as Vicky Rusby had found it earlier that year at another site in Suffolk.

Stubby grey fingers

Fungi of the genus Xylaria will be familiar to many. They are predominantly black ascomycetes with upright fruiting bodies in which are embedded (in the sexual forms) spore-producing chambers. The most familiar is Candlesnuff Fungus Xylaria hypoxylon but the well-named Dead Man's Fingers Xylaria polymorpha and its more delicate relative Dead Moll's Fingers Xylaria longipes are also widespread; a number of other British species are less so. When Irene Boston posted a photograph of a whitestreaked black fungus on a Gorse stump at Dersingham Fen, James Emerson suggested that it might be Xylaria cinerea, a species with few British records, all recent (Fig. 7). This was subsequently confirmed.

Remarkably, a few days later, Rob Stephens found *X. cinerea* on a Holm Oak stump at Holkham and Ranger Andy Bloomfield subsequently reported that it occurred there widely on stumps where trees had been cut three years previously but not on one-year old stumps. In a matter of weeks, taking us into 2023, Irene, with Ash Murray, had



found it at East Winch Common, also on a Gorse stump, and Keith Fox recorded the fungus at Walsey Hills.

This rush of sightings of a hitherto rare fungus appears to have been mirrored across southern Britain (Henrici, 2023). Having been reported only from Somerset, Belfast, West Cork, Bangor and Pembrokeshire in the last decade, Kent, Dorset, Isle of Wight and Anglesey were added in 2022. Virtually all of these sites were no more than a few miles from the sea.

The white streaks are aggregations of conidia (asexual spores). For Candlesnuff Fungus, the asexual form is common and the sexual form scarce; in Dead Man's Fingers the reverse is true but early in the year conidia-bearing forms appear from which the greyish conidia wash off to reveal pink 'finger tips' (Fig. 8).



Figure 8. Dead Man's Fingers, asexual form (anamorph) Sheringham Park, 2016. Keith Zealand.

Jelly on jelly

Jelly fungi such as Witches' Butter and Yellow Brain Fungus will be familiar to many naturalists. As well as possessing gelatinous fruiting bodies, the group is defined by microscopic features of their basidia but despite this it is now considered that jelly fungi include several independently evolved lineages. Their structures are very diverse, including spindle-like (e.g. Yellow Stag's-horn), bracket-like (e.g. Jelly Ear) and

crust-like forms, and there are many British species. A significant number of these are parasitic on other fungi (some internally) and one striking example surprised members of the Norfolk Fungus Study Group on a recording foray at Foxley Wood in January. *Heteromycophaga glandulosae* forms large whitish spots on Witches' Butter *Exidia glandulosa* (Fig. 9). That there only a dozen or so records for this distinctive species on the national database suggests that it is genuinely rare.



Figure 9. *Heteromorpha glandulosa* on Witches' Butter. Foxley Wood. *Mark Joy*.

Discos on dung

Mark Joy, a recent convert to the pleasures of examining coprophilous fungi, has added two more to the recent Norfolk list, *Ascobolus roseopurpurascens* and *Saccobolus versicolor*. Both of these genera produce large purple-black spores in asci



Figure 10. Ascobolus roseopurpurascens on cow dung. Royden Common. Mark Joy.



Figure 11. *Saccobolus versicolo*r on deer dung. Foxley Wood. *Mark Joy.*

that protrude from the surface of the fungus. In *Saccobolus*, the eight spores in each ascus remain stuck together when shot away. This may be an adaptation to increase the distance they travel clear of the dung. Wind dispersal is less important for dung fungi as they rely on herbivores ingesting the spores and doing the dispersal for them. Although *Ascobolus* spores adhere more loosely, it is probable that they, too, are ejected as a mass.

A. roseopurpurascens, found on cow dung at Roydon Common, is an uncommon species but *S. versicolor*, on deer dung at Foxley Wood, is widely recorded and is not new to the county as it was recorded from Stratton Strawless in 1926.

Fungi on lichens

In addition to being part of lichen symbioses, many species of fungi parasitise the partnership. Few of these lichenicolous fungi are recorded on the Norfolk Mycota* as it takes an eye familiar with the surface features of healthy lichens to detect them. However, in the past year or so, County Lichen Recorder Rob Yaxley, Stewart Wright and others have started to search for these fungi (Table 2). A total of 20 already recorded from Norfolk appear on the database of the British Lichen Society; these have been extracted by Rob will be added to the Norfolk Mycota. A further four species have been more widely recorded by Norfolk (Erythricium aurantiacum, mycologists Illosporiopsis christiansenii, Marchandiomyces Xanthoriicola physciae). corallinus, makes a total of 36 species known to have occurred in Norfolk, only a fraction of the 403 British species of lichenicolous fungi noted by Hawksworth (2003).

First Norfolk records of other microfungi

Microfungi is an informal designation here used to describe fungi, details of which are not readily distinguished by the naked eye.

Table 2. Lichenicolous fungi new to Norfolk in 2022.

Species	Date	Place	Lichen host	Recorder
Arthonia epiphyscia	24/11/2022	Barton Turf	Physcia tenella	S. Wright
Didymocyrtis slaptoniensis	21/05/2022	Thompson Common	Xanthoria parietina	S. Wright
Homostegia pigottii	26/08/2022	Hoveton Hall	Parmelia sulcata	S. Wright
Lichenoconium pyxidatae	19/11/2022	Great Yarmouth, North Denes	Cladonia rangiformis	S. Wright
Nectriopsis parmeliae	15/01/2022	Foxley Wood	Parmelia sulcata	S. Wright
Nesolechia oxyspora	05/09/2022	Hoveton Hall	Hypogymnia tubulosa	S. Wright
Opegrapha physciaria	05/09/2022	Hoveton Hall	Xanthoria parietina	S. Wright
Polycoccum peltigerae	03/09/2022	East Wretham Heath	Peltigera canina	S. Wright
Pronectria oligospora	16/10/2022	Blofield, Marty's Marsh	Punctelia subrudecta	M. Ball
Pronectria xanthoriae	15/05/2022	Wayland Wood, Watton	Xanthoria parietina	S. Wright
Taeniolella phaeophysciae	20/03/2022	Barnham Broom	Phaeophyscia	R. Yaxley
Unguiculariopsis thallophila	03/01/2022	Whitlingham CP & Broad	Lecanora	J. Emerson

Many are the anamorphs (asexual forms) of ascomycetes and some (Oomycetes) are not fungi at all. Most produce spots or dots on living or dead plant material; others appear as a white 'mould'. They are grouped here for convenience rather than on a taxonomic basis. As in recent years, it is Stewart Wright who has been responsible for finding, identifying, and in some cases confirming the identification of these fungi. Species thought to be new county records are listed in Table 3. Many of the records are from cultivated plants and some species have only recently been distinguished (often as taxonomic splits on different hosts) and

have not yet been officially recognised as British (at least under this name).

Acknowledgements

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References

Hawksworth, D.L. 2003. The lichenicolous fungi of Great Britain and Ireland: an overview and annotated checklist. *Lichenologist*. 35(3): 191-232.

Henrici, A. & Mahler, N. 2014. *Artomyces pyxidatus* refound in Britain. *Field Mycology* 14(1): 31-32.

Henrici, A. 2023. Notes and records. Field Mycology.

Table 3 Other microfungi new to Norfolk in 2022.

Species	Date	Place	Substrate	Recorder
Alternaria saponariae	18/11/2022	Hoveton Hall	Living leaf Saponaria officinalis	S. Wright
Alternaria solani	01/07/2022	Ashmanhaugh	Living leaf Solanum tuberosum	S. Wright
Amphisphaeria multipunctata	27/07/2022	Barton Turf	Dead twig Quercus robur	S. Wright
Anthostomella limitata	26/03/2022	Repps-with-Bastwick	Dead stem Typha latifolia	S. Wright
Apiognomonia hystrix	16/10/2022	Blofield, Marty's Marsh	Dead twig Acer pseudoplatanus	S. Wright
Ascochyta garryae	23/02/2022	Hoveton Hall	Living leaf Garrya elliptica	S. Wright
Ascochyta metulispora	23/07/2022	Flitcham	Living leaf Fraxinus excelsior	S. Wright
Aulographum hederae	15/01/2022	Foxley Wood	Dead leaf Ilex aquifolium	S. Wright
Bactrodesmium pallidum	01/02/2022	Hoveton Hall	Bark Quercus robur	S. Wright
Barrmaelia oxyacanthae	05/12/2022	Hoveton Hall	Dead branch <i>Ulmus</i> sp.	S. Wright
Blennoria buxi	01/04/2022	Hoveton Hall	Dead leaf Buxus sempervirens	S. Wright
Blumeriella kerriae	31/07/2022	Norwich city	Stem Kerria japonica	J. Bartlett
Bryoscyphus dicrani	19/11/2022	Gt. Yarmouth, N. Denes	Moss	A. Crotty
Capnodium citri	21/03/2022	Hoveton Hall	Living leaf Citrus limon	S. Wright
Cercospora nasturtii	16/10/2022	Blofield, Marty's Marsh	Living leaf Rorippa nasturtium- aquaticum	S. Wright
Cercospora zonata	01/07/2022	Ashmanhaugh	Living leaf Vicia faba	S. Wright
Ceuthospora mahoniae	26/03/2022	Repps-with-Bastwick	Dead leaf	S. Wright
Colletotrichum lindemuthianum	29/07/2015	Norwich, Bluebell Allotments (North)	Leaf Phaseolus coccineus	J. Bartlett
Cribraria intricata	16/04/2022	Alderfen Broad	Decaying wood Alnus glutinosa	S. Wright
Dendrothele commixta	17/09/2022	Horsford, Broadland C.P.	Trunk Quercus robur	S. Wright
Dennisiella babingtonii	10/01/2022	Hoveton Hall	Living leaf Pseudosasa japonica	S. Wright
Diaporthe chailletii	26/11/2022	Repps-with-Bastwick	Dead stem Atropa belladonna	S. Wright
Diaporthe viticola	02/12/2022	Hoveton Hall	Dead stem Vitis vinifera	S. Wright
Diaporthopsis sepium	18/11/2022	Hoveton Hall	Dead stem Calystegia sepium	S. Wright
Elsinoe quercus-ilicis	17/03/2022	Repps-with-Bastwick	Living leaf Quercus ilex	S. Wright
Elsinoe rosarum	04/01/2022	Hoveton Hall	Living leaf Rosa sp.	S. Wright
Entyloma eryngii- maritimi	19/11/2022	Gt. Yarmouth, N. Denes	Living leaf Eryngium maritimum	S. Wright
Entyloma hieracii	16/04/2022	Neatishead, Threehammer Common	Living leaf Pilosella officinarum	S. Wright

Species	Date	Place	Substrate	Recorder
Erysiphe betae	08/09/2022	Titchwell RSPB	Living leaf Beta vulgaris ssp. maritima	J. Kelly
Erysiphe ornata var. europaea	03/09/2022	East Wretham Heath	Living leaf Betula pendula	S. Wright
Erysiphe shinii	20/09/2022	Hoveton Hall	Living leaf Thermopsis lanceolata	S. Wright
Eutypella stellulata	05/12/2022	Hoveton Hall	Dead branch <i>Ulmus</i> sp.	S. Wright
Flammocladiella decora	14/11/2022	Foxley Wood	Ascomata Massaria gigantispora	S. Wright
Gnomonia tetraspora	01/12/2022	Repps-with-Bastwick	Dead stem Euphorbia amygdaloides	S. Wright
Golovinomyces latisporus	21/09/2022	Wayford	Living leaf Helianthus annuus	S. Wright
Hyaloperonospora lunariae	25/06/2022	Repps-with-Bastwick	Living leaf Lunaria rediviva	S. Wright
Hyaloperonospora sisymbrii-loeselii	24/09/2022	Burnham Deepdale	Living leaf Sisymbrium officinale	I. Senior
Hymenoscyphus lutescens	04/12/2022	West Newton	Cone Pinus sylvestris	J. Kelly
Hysterobrevium smilacis	21/05/2022	Thompson Common	Dead stem Rubus fruticosus agg.	S. Wright
Leptopeltis litigiosa	15/01/2022	Foxley Wood	Dead stem Pteridium aquilinum	S. Wright
Leptopeltis pteridis	15/01/2022	Foxley Wood	Dead stem Pteridium aquilinum	S. Wright
Lichenopeltella ammophilae	19/11/2022	Gt. Yarmouth, N. Denes	Dead stem Ammophila arenaria	S. Wright
Lophiostoma clematidis- vitalbae	11/05/2022	Repps-with-Bastwick	Dead stem Clematis vitalba	S. Wright
Lophiostoma compressum	09/03/2022	Wheatfen, Surlingham	Dead wood Populus tremula	S. Wright
Massaria gigantispora	14/11/2022	Foxley Wood	Dead branch Acer campestre	S. Wright
Massaria inquinans	21/11/2022	Hoveton Hall	Dead branch Acer pseudoplatanus	S. Wright
Microthyrium fagi	03/04/2022	Southrepps Common	Dead leaf Fagus sylvatica	S. Wright
Microthyrium macrosporum	01/04/2022	Hoveton Hall	Dead leaf Buxus sempervirens	S. Wright
Mucor piriformis	01/10/2022	Hoveton Hall	Fruit Malus domestica	S. Wright
Mycosphaerella aspidii	09/03/2022	Wheatfen, Surlingham	Dead frond Dryopteris filix-mas	S. Wright
Nemania aenea var. macrospora	03/09/2022	East Wretham Heath	Decorticated wood Crataegus monogyna	T. Leech
Nemania aenea var. macrospora	03/09/2022	East Wretham Heath	Dead twig Quercus robur	T. Leech
Niesslia ilicifolia	30/01/2022	Repps-with-Bastwick	Dead leaf <i>Ilex aquifolium</i>	S. Wright
Ophiognomonia ischnostyla	05/03/2022	North Walsham, Pigney's Wood	Dead leaf Corylus avellana	S. Wright
Paranectria oropensis	20/03/2022	Barnham Broom	Living wood Fraxinus	R. Yaxley
Penicillium expansum	10/11/2022	Coltishall	Fruit Malus	S. Wright
Peronospora arenariae		Thompson Common	Living leaf Moehringia trinervia	S. Wright
Peronospora hiemalis		Ashmanhaugh	Living leaf Ranunculus acris	S. Wright
Peronospora stachydis		Barton Turf	Living leaf Stachys sylvatica	S. Wright
Phacellium episphaerium	24/09/2022	Horsford, Broadland Country Park	Living leaf Stellaria holostea	S. Wright
Phaeohelotium subcarneum		Horsford, Broadland C.P.		T. Leech
Phaeophleospora phormii		Hoveton Hall	Living leaf <i>Phormium tenax</i>	S. Wright
Phoma leguminum	13/02/2022	East Ruston Poor Allotments	Seed pod Cytisus scoparius	S. Wright
Phoma spiraeae		Hoveton Hall	Dead stem Aruncus dioicus	S. Wright
Phoma ulicis		Winterton Dunes	Dead leaf <i>Ulex europaeus</i>	S. Wright
Phomopsis asparagi		Hoveton Hall	Dead stem Asparagus officinalis	S. Wright
Phomopsis euphorbiae		Repps-with-Bastwick	Dead stem Euphorbia amygdaloides	S. Wright
Phomopsis linearis		Repps-with-Bastwick	Dead stem Solidago canadensis	S. Wright
Phomopsis sedi		Gt. Yarmouth, N. Denes	Dead stem Sedum spectabile	S. Wright
Phomopsis stellariae	30/11/2022	Ashmanhaugh	Dead stem Stellaria holostea	S. Wright

Species	Date	Place	Substrate	Recorder
Phyllosticta arbuti	26/03/2022	Repps-with-Bastwick	Dead leaf Arbutus unedo	S. Wright
Phyllosticta berberidis	11/02/2022	Hoveton Hall	Living leaf Berberis julianae	S. Wright
Phyllosticta cruenta	07/08/2022	Repps-with-Bastwick	Living leaf Polygonatum multiflorum	S. Wright
Phyllosticta tinea	10/01/2022	Hoveton Hall	Living leaf Viburnum tinus	S. Wright
Plagiostoma geranii	28/11/2022	Hoveton Hall	Dead stem Geranium sanguineum	S. Wright
Pleospora phaeocomoides	05/03/2022	North Walsham, Pigney's Wood	Dead stem Galium aparine	A. Beaumont
Pleospora vitalbae	04/05/2022	Repps-with-Bastwick	Dead stem Clematis vitalba	S. Wright
Podospora excentrica	31/05/2022	Holt Lowes	Rabbit dung	T. Leech
Pseudocercospora opuli	02/10/2022	Cranwich, Watermill Broad pits	Living leaf Viburnum opulus	S. Wright
Pseudographis pinicola	03/04/2022	Southrepps Common	Fallen cone Pinus sylvestris	S. Wright
Pseudonectria buxi	22/10/2022	Gressenhall Rural Life Museum	Dead leaf Buxus sempervirens	S. Wright
Pseudoseptoria donacis	17/09/2022	Horsford, Broadland C.P.	Living leaf Brachypodium sylvaticum	S. Wright
Pustula obtusata s. lat.	19/11/2022	Gt. Yarmouth, N. Denes	Living leaf Senecio squalidus	S. Wright
Ramularia alnicola	10/07/2022	Wheatfen, Surlingham	Living leaf Alnus glutinosa	S. Wright
Ramularia anagallidis	11/07/2022	Wheatfen, Surlingham	Living leaf Veronica anagallis- aquatica	S. Wright
Ramularia arvensis	22/10/2022	Gressenhall Rural Life Museum	Living leaf Potentilla reptans	S. Wright
Ramularia cardamines	20/03/2022	Barnham Broom	Living leaf Cardamine amara	S. Wright
Ramularia cochleariae	19/11/2022	Great Yarmouth, North Denes	Living leaf Cochlearia officinalis	S. Wright
Septoria caricis	20/05/2022	Horsford, Broadland C.P.	Living leaf Carex pendula	S. Wright
Septoria chamaecysti	02/10/2022	Cranwich, Watermill Broad pits	Living leaf Helianthemum nummularium	S. Wright
Septoria cytisi	30/07/2022	Winterton	Living leaf Laburnum	S. Wright
Septoria glaucis	19/11/2022	Great Yarmouth, North Denes	Dying leaf Glaux maritima	S. Wright
Septoria lepidii	09/08/2022	Hoveton Hall	Living leaf Lepidium coronopus	S. Wright
Septoria primulae	05/03/2022	North Walsham, Pigney's Wood	Living leaf Primula vulgaris	S. Wright
Septoria rhododendri	01/02/2022	Hoveton Hall	Living leaf Rhododendron	S. Wright
Sporormiella australis	21/09/2022	East Wretham Heath	Rabbit dung	T. Leech
Stagonospora fuckelii	10/07/2022	Wheatfen, Surlingham	Living leaf Tussilago farfara	S. Wright
Stictis elevata	29/06/2022	Barton Turf	Dead stem Juncus conglomeratus	S. Wright
Stromatoseptoria castaneicola	17/09/2022	Horsford, Broadland C.P.	Living leaf Castanea sativa	S. Wright
Taphrina wiesneri	09/11/2022	Snettisham, Ken Hill Estate	Living wood Prunus	K. Fox
Uromyces chenopodii- fruticosi	21/07/2022		Living leaf Suaeda vera	B. Douglas
Uromyces galegae	10/10/2022	Hoveton Hall	Living leaf Galega officinalis	S. Wright
Valsaria insitiva	31/12/2022	Ketteringham, Ladybelt Country Park	Dead wood Sambucus nigra	S. Wright
Xenomeris nicholsonii	03/04/2022	Southrepps Common	Living leaf Prunus lusitanica	S. Wright

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