



Sussex Botanical Recording Society

Newsletter

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May 2015

Chairman's Message

When the *Sussex Plant Atlas* was finished and appeared in print in 1980 there were some in the Sussex Flora Society who felt that the job was done: there was now no *raison d'être* for the SFS. Others, however, (and none more so than Mary Briggs and Pat Donovan) felt that there was every reason to carry on. The SFS had brought into productive contact botanists across a very broad county and it seemed a pity to disband and so possibly dissipate such expertise... besides, it was such fun being out in the field together and exchanging notes at indoor meetings!

That is how the Sussex Botanical Recording Society came into being, and although the title might be something of a mouthful, the Society (like a well-known wood treatment) does precisely what it says on the tin. Biological recording by its very nature cannot be completed: it is very much an ongoing business and now that the vast bulk of the recording has been done for the Flora we need to get in post-2010 records, not only for Paul and Mike to feed to the Sussex Biological Records Centre and the BSBI, but to monitor ongoing change in our county flora with a small f.

This is more work that we can all enjoy, be it as a lone surveyor ploughing (as it were) one's lonely furrow, or as part of a happy band of enthusiasts on the field meetings organised by the conveners and local groups.

Perhaps it may be the case that some members are not overly confident in their expertise over the complete range of vascular plants to be encountered; or perhaps they are not overly attracted by the peculiar joys of tetrad-recording: to these in particular (but to all members in general) I should mention the not so small matter of Mike's list of *Records we want to re-find**. The updating of these records (whether re-found or confirmed lost) will add significant detail to the picture of our county's wild plants which we are seeking to portray in the forthcoming Flora. Happy hunting!

**Records we want to re-find* may be downloaded from the SBRS website. The list is a large document and so if you ask another member for a download please specify the particular hectad or hectads in which you are interested; failing that send an A4 stamped, addressed envelope to Mike Shaw, again specifying which hectads you would like.

Nick Sturt

Secretary's Note

Saturday 7th November 2015

The Autumn Get-together will be held at Staplefield Village Hall. The doors will be open from 10.00 a.m. and the meeting will start promptly at 10.30 a.m. The speaker will be Christina Hart-Davies (see p.2). The meeting will include information on the new Flora and reports of field meetings. Please remember to bring a packed lunch; tea or coffee and cakes will be available. Members are invited to bring books and plants for sale, any items of interest or specimens for display, and digital photographs to show in the afternoon. Offers of home-made cakes are again very welcome and prove very popular. Money from the sale of these goes towards publication of the new Flora.

Please remember to put the date in your diary now, so you do not miss out on this very enjoyable day.

Saturday 5th March 2016

The Annual General Meeting will be held at 2.00 p.m. at Staplefield Village Hall. After the AGM, there will be reports of this year's field meetings, information on the new Flora and details of interesting records received. Please bring your digital photographs of Sussex plants to show to the meeting, which will finish with tea and cake. The hall will be available from 1.30 p.m. if you wish to bring any books or plants for sale.

Please let me know if you are willing to receive the newsletter electronically to save our cost.

Rita Hemsley

Contents

Chairman's message.....	1
Secretary's note.....	1
Treasurer's note.....	2
Botanical Illustration: talk...	2
Computer help.....	2
Obituary: David Curry.....	2
Message from Rod.....	2
Field meetings update.....	3
Elms note	3
SBRS Officers.....	3
Recording update.....	4
Interesting records 2014.....	5

Treasurer's Note

As I reported to the AGM, the magnificent net sum of £27,330 is now available for the production of the new Flora. Current expectations are that the cost of the new Flora will be in the range £40,000 to £45,000, so we are progressing well, and I extend my and the whole of the Committee's thanks for all your efforts, mentioning specifically those members who do survey work and have the proceeds paid directly to us. As previously noted I am always ready to receive further donations towards the new Flora, and any gifts will be greatly appreciated. We had a surplus of £140 for 2014 on the General Fund, which has now returned to an accumulated total in excess of £4,000, the actual figure at 31st December 2014 being £4,106.

At the AGM the subscription rates for 2015 were confirmed at £8 for an individual and £11 for two people at the same address and receiving one copy of the mailings as they arise. Subscriptions may be sent to me at my home address or paid at the Autumn Get-together in November. If anyone has not paid their subscription for 2014, please now so do if you wish to remain a member.

Trevor Lording

Christina Hart-Davies sends us this note about her forthcoming talk at the Autumn Get-together – do not miss it - it sounds very interesting:

Illustrating a botanical field guide

Most wild plant enthusiasts use, or have used, an illustrated field guide, but few have any real idea how the illustrations are made. Professional botanical illustrator Christina Hart-Davies spent four years working full-time on the Collins Flower Guide by David Streeter, and will describe for us the illustration process from the very beginning to the finished, printed book. Her talk will be illustrated with digital pictures, but she will also bring some of the actual sketches and roughs, and several of the finished plates for us to see. Join us on November 7th for a fascinating peep behind the scenes of this little-known profession.

Can you help?

We are looking for someone reasonably competent with computers to operate the audiovisual system at our indoor meetings.

It would involve attendance at two meetings a year, currently held at Staplefield Village Hall, which take place in March and November.

If you think you could help, please contact a member of the SBRS Committee.

Obituary: Rev. David John Curry (1924 – 2014)

by Arthur Hoare

David spent his early childhood in Egypt, where his Father was a scientist in the Cairo Observatory. At the age of nine he was sent to boarding school in England, initially Bickley Hall and then Denstone College. He excelled academically, particularly in languages, and also achieved a high level in sport. He went on to read Classics at St. Catherine's College, Cambridge in 1942. Leaving Cambridge after a year, he joined the RAF where he trained as a fighter pilot; luckily he never went into action. Returning to Cambridge at the end of the war, he finished his degree in classics as well as being fully involved in rugby, cricket and athletics, and the Christian Union.

After obtaining his degree he moved to London, taking a post with the diplomatic service. It was in London that he met Gladys, who was to become his wife: they volunteered together at Beach missions during the summer. They married in 1949 and shortly afterwards he was posted to Nigeria as a Colonial Officer, taking Gladys with him. During his time in Africa three children were born, which brought him much joy.

On return from Africa he took up teaching, initially classics at High Wycombe Boys Grammar School and later Religious Knowledge and sport at Chichester Boys High School. However, as for some time he had been harbouring a desire to be a clergyman, he undertook theological training at Oathill College in London. He eventually took a curacy in Watford, then incumbencies in London and Cambridgeshire.

David retired to Pulborough in the late '80s, although he never really retired and he continued to take services and provide pastoral care. However, after a few years he and Gladys desired a livelier and more varied community and on the advice of a friend moved to Lindfield. Here again he threw himself into the church community, offering his services as a vicar as well as bell ringing and singing in the choir.

It was after David's move to Pulborough that he joined the BSBI, WFS and the SBRS. He often joined us on field trips when they didn't clash with his parochial activities. He was a very competent botanist and a most jovial companion on our field trips, where he added many records to our plant lists. I joined David on one very memorable trip to the Isle of Skye with the Wild Flower Society. It was here that he was in his element, often leading the way up the mountains and leaving others much younger than himself trailing far below.

A message from Rod Stern

Rod has asked us to send his good wishes to all members and to pass on his regrets that he can no longer attend meetings.

Field meetings 2015 update

Helen Proctor sends some additional information about two of the Field Meetings in East Sussex:

Sunday 7th June Little England Farm

The landowner has given us permission to visit his organic farm which includes meadows and woodland as well as a lake and stream. The site has been included in the Ouse Meadow project and promises some interesting plants!

Saturday 1st August Forest Row

We hope to explore TQ43G and H from Forest Row. Several species still to be refound include *Centunculus minimus*, *Cuscuta epithymum*, *Cicendia filiformis* and *Drosera intermedia*.

An additional Field Meeting has been arranged in West Sussex:

Thursday 9th July North Stoke

The Norfolk Estate and Dick Potts have kindly arranged for us to visit the parts of the Estate on the Downs above

North Stoke. They will take us around on a trailer to enable us to explore the remarkably rich arable weed flora of the area. Park and meet at Peppering Farm at TQ036093 at 2.30pm. It promises to be a wonderful afternoon.

Numbers are limited to 12. Please contact Frances Abraham by phone or email if you wish to attend.

Elms news

Peter Davys sends us an update on the Dutch Elm Disease control areas:

In the Brighton and Hove area DED is more or less under control, and the Elm population runs into the thousands.

The Eastbourne area is much the same, with a population into the hundreds.

In the Cuckmere Valley the position is not so good, and the disease is still rampant.

Recording Update

Following a truly monumental effort by the SBRS membership and others over the last fourteen years, the society now has 400,000+ records for the new **Flora of Sussex**. Add to this at least as many historical records (pre-2000) and we are just short of 1 million records for the project. This will allow us to prepare an extremely comprehensive account of the wild and naturalised plants of the county. A massive THANK YOU goes out from the New Flora Working Group to all who took part.

So, what happens now?

Naturally, recording continues, but at a much more leisurely and less focused pace. With effect from the start of the 2015 season, members can record:

1. What they want.
2. From where they want (normal conventions apply).
3. When they want.
4. However, we would be very grateful if you would continue searching for old records that we want to re-find and confirm or reject. They are published on the website as 'Records to re-find' on the 'Recording' page. This will continue to provide up to date information which will be used in the Flora. The list will be updated during the year as data is received. Please send all responses to Mike, whatever the outcome of your search, as soon as you possibly can.

The process for submitting records now reverts to the procedure followed prior to the Flora recording.

Records should be entered on the latest (2014 v.1.4) Electronic Recording Card, which can be downloaded from the SBRS website. If you do not have access to the member's area of the website, contact Roy Wells, for a password.

Records for VC13 – West Sussex, should be sent to Mike Shaw (mshaw@doctors.org.uk).

Records for VC14 – East Sussex, should be sent to Paul Harmes (pharmes@btinternet.com).

If you do not have access to a computer, and send in 'paper' records, you may still do this. Although we will not be re-printing the paper recording cards you could ask another member or a friend who has a computer to download

these from the website for you. Otherwise, your records should be written out clearly, giving the date, location, grid reference and status. Arthur Hoare will no longer be receiving postal records.

Records for VC 13 West Sussex, should be sent to:

Mike Shaw, The Walnuts, 118 Manor Way, Aldwick Bay, Bognor Regis, W.Sx PO214HN

Records for VC 14 East Sussex, should be sent to:

Paul Harmes, Flat 7, Park View, 5 Offham Terrace, Lewes, E.Sx BN7 2QP

All your records are important to the Society, so do please remember the common species as well as the not so common or rare. Please send in your records regularly. Do not wait until the end of the season. This helps us to prepare a vision for the season before the Autumn Get-together, when we like to update you on the recording for the year.

In the event of you finding something new to Sussex, or something you are not sure of, it is imperative that you contact the relevant County Recorder **IMMEDIATELY**. If he is unavailable, please contact the other, irrespective of Vice County. If neither is available, contact Matthew Berry. This will enable us to confirm the identity of your plant, where possible, and/or ascertain whether or not it will need to be confirmed or determined by a BSBI referee. A determination or confirmation will **ALWAYS** be required for plants new to Sussex. A checklist of the plants recorded in the county is available on the website. If you do not have access to the internet, please contact one of the recorders to check if your plant is on this list: Mike Shaw – 01243-262095; Paul Harmes – 01273-474797; Matthew Berry- 01323-735694

Finally, an agreement has been negotiated with the Booth Museum in Brighton, to receive pressed specimens of plants collected from Sussex, under the appropriate guidelines.

We hope you have a fun and fruitful year.

Paul Harmes, Mike Shaw & Matthew Berry

Interesting records 2014

Selected by Paul Harmes and Mike Shaw

VC13 West Sussex

Species	Location	Tetrad	Status	Comments	Recorder(s)
Acaena novae-zelandiae	N of Rogate	SU82D	E	Ride through heathy woodland	FA; DNE
Allium nigrum	Thorney Island	SU70Q	S	Grassland at edge of runway	SBRS
Amaranthus albus	Felpham [north]	SU90K	C	Gutters, Haywards Close, Glynde Crescent	DMD
Amsinckia micrantha	E of Langley	SU82J	C	Arable margin near entrance to Home Park	FA
Amsinckia micrantha	Littlehampton	TQ00F	C	Patch on soil heap at edge of golf course	SBRS
Anaphalis margaritacea	Graffham Downs	SU91I	E		N&ES
Asplenium ceterach	Linchmere	SU83Q	N	Boundary wall of churchyard	MMS
Callitriche brutia sens. lat.	Duncton	SU91N	N	Pond	BMI/HWM/FA
Callitriche brutia sens. lat.	Botolphs and Adur	TQ10Z	N		N&ES
Callitriche brutia ssp. brutia	Blackdown	SU93F	N	Pool	SBRS
Callitriche brutia ssp. brutia	Bentons Place Fm	TQ11J	N		N&ES
Carex muricata ssp. pairae	Langley area	SU82E	N		FA
Carex muricata ssp. pairae	Church Norton	SZ89T	N	On landward side of coastal FP	MMS
Carex x pseudoaxillaris	West Wittering	SZ79Z	N	Elms Lane. First found 2002 by N&ES.	MMS
Catabrosa aquatica	Poling area	TQ00M	N	Black Ditch.	MMS
Centunculus minimus	Stedham Common	SU82K/L	N		FA
Centunculus minimus	Ashurst area	TQ11S	N	Muddy ride in Calcot Wood	FA
Cuscuta campestris	Rustington	TQ00L	C	Plot 9, Jubilee Avenue allotments	DMD
Cyperus eragrostis	Runcton	SU80V	E	May have originated in nearby Manor Nurseries	MMS
Cyperus eragrostis	Midhurst	SU82V	C	By exit gate of Nat West carpark.	DNE
Helleborus viridis	Broad Wood	TQ11F	N	Re-find of 1905 record; spreads into TQ10J	N&ES
Hottonia palustris	Adur Brooks	TQ11W	N	Several ditches here and nearby.	FA
Hottonia palustris	Adur Brooks:	TQ11X	N	Many plants.	FA
Iberis umbellata	Felpham [south]	SZ99P	C	One plant, disturbed area, Eastover Way	DMD
Juncus anthelatus	Crawley, Pound Hill	TQ23Z	E	Four tufted clumps beside a path.	AGH

<i>Lathraea squamaria</i>	Up Marden, SW of	SU71W	N	Grevitts Copse.	DNE
<i>Lathraea squamaria</i>	Stubbs Copse	SU81H	N		DNE
<i>Leersia oryzoides</i>	Chesworth Farm	TQ12U	N	Damp rough grassland	TTO/SDA/FA
<i>Leucanthemum lacustre</i>	Felpham [north]	SU90K	S	Two good clumps, foliage does not match Stage 3	DMD
<i>Leucanthemum lacustre</i>	Walberton	SU90T	S	Tye Lane	DMD
<i>Lonicera tatarica</i>	Crawley, lfield	TQ23N	S		GBU
<i>Luzula x borrii</i>	Nr Dunsigate Farm	SU93W	N	By footpath, one clump	N&ES
<i>Misopates orontium</i>	St Paul's Allotments	SU80M	A		SBRS
<i>Misopates orontium</i>	Steyning	TQ11Q	A	Allotments, a few plants	N&ES
<i>Myosurus minimus</i>	Thorney /Pilsey	SU70Q	N	One plant in a damp rut in a set-aside field	SBRS
<i>Oenanthe aquatica</i>	Adur Brooks	TQ11X	N	Ditch	FA
<i>Oenanthe fistulosa</i>	Walberton Green	SU90T	N	2-3 sq m patch with much <i>R. flammula</i>	N&ES
<i>Ophioglossum vulgatum</i>	Binsted area	SU90X	N	Eastern part of Lake Copse.	MMS
<i>Ophrys insectifera</i>	Kingley Vale NNR	SU81G	N	23 spikes	BOS
<i>Oreopteris limbosperma</i>	N of Rogate	SU82C	N	By pool in woodland, Harting Combe	FA
<i>Oreopteris limbosperma</i>	Brantridge Forest	TQ23V	N	Locally frequent on rides & by streams	FA
<i>Oxalis dillenii</i>	Westbourne	SU70P	C	Weed at edge of garden, Commonsides	MMS
<i>Oxalis dillenii</i>	St Paul's Allotments	SU80M	E		SBRS
<i>Oxalis dillenii</i>	Fontwell	SU90N	C	Weed in Denman's Gardens.	MMS
<i>Oxalis dillenii</i>	Steyning	TQ11Q	C	Garden weed, side of pavement, Tanyard Lane	SBRS
<i>Oxalis dillenii</i>	West Grinstead	TQ12Q	C	Weed in car park of Catholic Church	MMS
<i>Phalaris aquatica</i>	Cobnor South East	SU70W	C	A few plants on seaward side of FP	SBRS
<i>Potentilla recta</i>	Thorney Island	SU70Q	E	Grassland at edge of runway	SBRS
<i>Ranunculus aquatilis</i>	Westhampnett	SU90Y	N	Known to HWM for some years but recorded as <i>R. peltatus</i> . Second extant Sussex record	HWM/MMS
<i>Ranunculus hederaceus</i>	Nr Woolbeding Common	SU82S	N	Wet muddy track	SBRS
<i>Ranunculus omiophyllus</i>	Stedham Marsh	SU82M	N	Here & elsewhere in stream E of Titty Hill	FA
<i>Rubus dumnoniensis</i>	Black Down	SU92E	N	New VCR	MMS/DEA/RDR/JNO/EJC
<i>Rubus mucronatifolius</i>	Coates Common	TQ01D	N	Several patches under bracken. New to Sussex	MMS/DEA/EJC
<i>Rubus porphyrocaulis</i>	Sutton Common	SU91Y	N	Large patch. New to Sussex	MMS/DEA/EJC/JNO
<i>Rubus tardus</i>	Black Down	SU92E	N	New VCR	MMS/DEA/RDR/JNO/EJC
<i>Rubus watsonii</i>	Burton Park	SU91U	N	Locally common especially in Mill car park. New to Sussex	MMS/DEA/EJC/JNO
<i>Saxifraga tridactylites</i>	Thorney Island	SU70K	N	Frequent at edges of runway	SBRS
<i>Saxifraga tridactylites</i>	Aldwick	SZ99E	N	Roundabout on B2166	MMS
<i>Serratula tinctoria</i>	Poynings area	TQ21L	N	Five plants on edge of W part of Park Wood	FA
<i>Trifolium ornithopodioides</i>	Thorney Island	SU70K	N	2 or 3 plants on gravelly track. Also SU70Q	SBRS
<i>Trifolium ornithopodioides</i>	Cobnor South East	SU70W	N	One plant on bare-ish ground	SBRS
<i>Trifolium ornithopodioides</i>	Church Norton	SZ89T	N	2-3 plants on coastal FP	MMS
<i>Trifolium ornithopodioides</i>	Hurston	TQ01T	N	Patches by footpath through golf course	FA
<i>Veronica x lackschewitzii</i>	Mid Lavant	SU80P	N	Dried-out pond to west of FP. About 5% fertile	MMS
<i>Veronica x lackschewitzii</i>	Runcton	SU80V	N	South of Lagness Road	MMS
<i>Veronica x lackschewitzii</i>	Poling area	TQ00M	N	Many plants in ditch parallel to Black Ditch	MMS
<i>Vicia lathyroides</i>	Thorney/ Pilsey	SU70Q	N		SBRS
<i>Viola x bavarica</i>	Watergate Hanger	SU71V	N		DNE
<i>Wahlenbergia hederacea</i>	Brantridge Forest	TQ23V	N		FA

VC14 East Sussex

Species	Location	Tetrad	Status	Comments	Recorder(s)
<i>Acaena novae-zelandiae</i>	Eastbourne	TQ60L	E	Many plants on dry flat stony ground.	MBE
<i>Allium neapolitanum</i>	Eastbourne	TV69E	E		MBE
<i>Anthemis punctata</i> ssp. <i>cupaniana</i>	Eastbourne	TV69E	C	On shingle by promenade, near restaurant.	MBE
<i>Arabis hirsuta</i>	Standean Bottom	TQ30S	N		AS/STM

Calibrachoa x hybrida	Eastbourne Sovereign Harbour	TQ60K	C		MBE
Campanula ramosissima	Eastbourne	TQ60A	C		MBE
Carex canescens	Forest Row	TQ43G	N	Broadstone Woods.	BSC
Ceanothus cf. thyrsiflorus	Hampden Park	TQ60B	S	Elm Grove.	MBE
Centunculus minimus	Flimwell area	TQ73F	N		JAR/JVC
Centunculus minimus	Beckley	TQ82R	N	Heathy woodland	JVC/JAR/EMC
Cirsium dissectum	Pound Common	TQ32Q	N		JHN
Cosmos bipinnatus	Bexhill	TQ70I	C	Two plants in pavement near garden.	MBE
Cotoneaster amoenus	Seaford	TV49U	E	Conf. JF.	MBE
Cotoneaster atropurpureus	Seaford	TV49U	E	Conf. JF.	PAH/MBE/ JMR
Cotoneaster brickellii	Seaford	TV49U	E		MBE
Cotoneaster dammeri	Stone Cross	TQ60C	E	Bird-sown.	MBE
Cotoneaster dielsianus	Eastbourne	TQ60L	E	Conf. JF.	MBE
Cotoneaster sternianus	Eastbourne	TQ60F	S		MBE
Cotoneaster vilmosianus	Seaford	TV49U	E	Conf. JF.	MBE
Cyperus eragrostis	Eastbourne	TQ60F	C	Princes Road.	MBE
Disphyma crassifolium	Bexhill Seafront	TQ70I	E		MBE/RPW
Dittrichia graveolens	Coldean	TQ30J	C	Central reservation of A27	PAH
Eleagnus x submacrophylla	Stone Cross	TQ60C	U	Probably bird sown.	RPW
Epilobium x vicinum	Peasmarsh	TQ81V	N	One plant (E. obscurum x ciliatum)	GDK/SDK
Eryngium yuccifolium	Eastbourne	TV69E	C		MBE
Ficaria verna ssp. chrysocephala	Alfriston	TQ50B	E	Weed in flowerbed off Rope Walk.	MBE
Fumaria bastardii	Eastbourne	TQ60F	C	Probably var. <i>bastardii</i> .	MBE
Fumaria capreolata ssp. babingtonii	Crowhurst	TQ71L	N		EMC/JAR/ DEH
Galium palustre ssp. elongatum	Lewes North area	TQ41A	N	Wet area in meadow near river	PSM
Genista anglica	Ashdown Forest	TQ43B	N	16 patches.	STM
Gentianella x davidiana	Castle Hill	TQ30T	N	Gentianella anglica not found.	AS
Griselinia littoralis	Newhaven	TQ40K	E	Two self-sown bushes on channel bank.	MBE
Griselinia littoralis	Bexhill	TQ70N	S	Survival from one-time cultivated area	JVC/EMC/JAR
Helleborus argutifolius	Eastbourne	TV59Z	C	Motcombe Park.	MBE
Hieracium sylvularum	Danehill	TQ42D	E	All Saints Churchyard. Det DJM 2013	DB
Kolkwitzia amarabilis	Rodmell	TQ40I	E	Among bushes by bridlepath.	SBRS
Lagarosiphon major	Beech Farm, Battle	TQ71N	U	In a pond that looks fairly recently cleared.	JVC/JAR
Lepidium virginicum	Brighton	TQ30H	C	One plant in disturbed grave in Wood Vale.	AS
Leymus arenarius	Cooden Beach	TQ70D	E	By beach hut on vegetated shingle.	MBE/RPW
Linaria maroccana	Brighton	TQ30E	C	New soil bank by Ditchling Road.	AS
Mauranthemum paludosum	Alfriston	TQ50G	C		MBE
Mentha requienii	Flimwell area	TQ73F	E	Frequent in shady damp woodland	JAR/JVC
Mentha suaveolens	Burwash Area	TQ62T	E	Large patch on site of in-filled pond.	MBE/RPW
Mirabilis jalapa	Eastbourne	TV69E	C	Saffrons Road.	MBE
Miscanthus sinensis	Brighton	TQ30H	C	De Montfort Rd. Apparently self-sown	AS
Nassella tenuissima	Eastbourne	TV69E	C	Pavement crack, Gildredge Road.	MBE
Nectaroscordum siculum ssp. bulgaricum	Wilmington	TQ50M	C	Base of shaded wall by main road.	MBE
Nepeta racemosa	Eastbourne	TQ60F	C	Princes Park. Conf. EJC.	MBE
Nicandra physalodes	West Hill, Hastings	TQ81J	C	Grassy bank	JAR
Oenanthe pimpinelloides	Ovingdean	TQ30S	N	Horse paddocks. Threatened by proposed housing development.	AS/PHO
Oenanthe pimpinelloides	Nutley Area	TQ42J	N	Conf. EJC. Scattered near Masketts Wood.	MBE/RPW
Oenothera speciosa	Eastbourne	TV69E	C	Conf. EJC. Promenade	MBE
Ophioglossum vulgatum	West of High Barn	TQ50P	N	65 plants, semi-improved grassland.	HMP
Pisum sativum	Newhaven	TQ40K	C	One plant, base of wall.	MBE
Pittosporum tenuifolium	Eastbourne	TV59Z	C	Seedling, edge of path Motcombe Park.	MBE
Potentilla x suberecta	Broadwater Warren	TQ53N	N	Conf. EJC.. An unusually fertile plant that has possibly back crossed with P. erecta.	MBE/RPW/JLI
Prunus cerasus	Boreham street	TQ61Q	E	Rocklands Farm, Boreham Lane.	RPW
Radiola linoides	Broadwater Warren	TQ53T	N	Many plants along track over c.20m.	MBE/RPW/JLI
Radiola linoides	Beckley	TQ82R	N	Heathy woodland, on barish ground.	JVC/JAR/EMC

<i>Ranunculus hederaceus</i>	Herstmonceux Area	TQ61K	N	Non-flowering plants in boggy area.	MBE/RPW
<i>Rubus boraeanus</i>	Balcombe	TQ33A	N	Conf. DEA 08-10-2014. New VCR.	MMS/SBRS
<i>Rubus tricolor</i>	Stone Cross Area	TQ60C	E	Roadside, Lion Hill near railway bridge.	MBE
<i>Rumex x abortivus</i>	Rye Harbour	TQ91P	N		GDK/SDK
<i>Rumex x pratensis</i>	Rye Harbour NR	TQ91P	N	<i>R. crispus</i> x <i>obtusifolia</i>	GDK/SDK
<i>Rumex x sagorskii</i>	Peasmarsh	TQ82W	N	<i>R. crispus</i> x <i>sanguineus</i> , with parents	GDK/SDK
<i>Rumex x schulzei</i>	Rye	TQ92A	N	<i>R. crispus</i> x <i>conglomeratus</i>	GDK/SDK
<i>Ruppia cirrhosa</i>	Cuckmere River,	TV59E	N	Also TV59J	STM
<i>Selaginella kraussiana</i>	Salehurst Church	TQ72M	E		JVC/EMC
<i>Sisyrinchium striatum</i>	Beckley area,	TQ82F	E	Edge of glade in coppiced woodland; also in garden of house about 200m distant	JAR/JVC/EMC
<i>Sutera cordata</i>	Newhaven	TQ40K	C	Edge of ramp.	MBE
<i>Tephrosia integrifolia</i> ssp. <i>integrifolia</i>	Standean Bottom	TQ30S	N	Chalk grassland above footpath	AS/STM
<i>Thyselium palustre</i>	Herstmonceux Area	TQ61K	N	In carr amongst <i>Carex paniculata</i> .	MBE/RPW
<i>Trifolium resupinatum</i>	Eastbourne	TQ60F	C	Verge Princes Road.	MBE
<i>Valeriana dioica</i>	Beckley area	TQ82F	N	Recently coppiced wet alder woodland.	JAR/JVC/EMC
<i>Verbena rigida</i>	Eastbourne	TQ60L	C	Waste ground by Pacific Drive.	MBE
<i>Vinca major</i> var. <i>oxyloba</i>	Boreham Street	TQ61Q	E	Boreham Lane. Hedge bottom, lane verge.	RPW
<i>X Dactylodenia st-quintinii</i>	Bullock Hill	TQ30T	N	2 plants with both parents	AS
<i>X Schedolium loliaceum</i>	Plumpton Green	TQ31T	U		JHN