

HAMPSHIRE NOTABLES LIST

Taxon	National Status	National Rarity	Hants Resp.	Hants %	Hants Decline	% decline	Reason for Inclusion	VC11	VC12	Hants	First	Last	Comment	Statutory Designations
<i>Achillea maritima</i>	EX Extinct	--					Nationally Extinct	SHX	--	HX	1621	1891	Long extinct	
NN <i>Aconitum napellus</i>		NS Scarce					Nationally Scarce	SHR	NHS	CS	1850	2019	Not native in Hants	
NN <i>Acorus calamus</i>						11%	County Scarce	SHS	NHS	CS	1656	2019	Not native in GB	
NN <i>Adiantum capillus-veneris</i>		NS Scarce					Nationally Scarce	SHR	NHR	CR	1972	2018	Not native in Hants	
<i>Adonis annua</i>	EN Endangered	NS Scarce	HR	18%	HD	50%	Nationally Threatened	SHR	NHS	CS	1768	2017		S41
NN <i>Aegonychon purpureocaeruleum</i>		NR Rare					?County of Other Interest	SHR	NHR	CR	1992	2019	Not native in area	
CR <i>Agrimonia procera</i>			HR	15%			County Responsibility	##	##	##	1500	2019		
H X <i>Agropogon lutosus</i>		NS Scarce	HR	19%		20%	Nationally Scarce	SHR	--	CR	1641	2011		
<i>Agrostemma githago</i>	WL Waiting List						County Rare	##	NHR	CS	1766	2017		
CR <i>Agrostis curtisii</i>			HR	17%			County Responsibility	##	##	##	1777	2019		
<i>Ajuga chamaepitys</i>	EN Endangered	NR Rare	HR	10%		40%	Nationally Threatened	--	NHR	CR	1760	2018		Sch. 8 S41
<i>Alchemilla filicaulis</i> subsp. <i>vestita</i>							County Rare	--	NHR	CR	1597	2016		
<i>Alisma lanceolatum</i>							County Scarce	SHS	NHS	CS	1836	2017		
NN <i>Allium ampeloprasum</i>		NS Scarce					Nationally Scarce	SHR	--	CR	1988	2019	Outside native/archaeophyte range	
?NN <i>Allium oleraceum</i>	VU Vulnerable						?County of Other Interest	SHR	NHR	CR	1828	2013	Status in county?	
NN <i>Allium schoenoprasum</i>		NS Scarce					Nationally Scarce	SHR	NHR	CR	1994	2016	Only present as introduction	
<i>Alopecurus aequalis</i>							County Rare	SHR	NHR	CR	1908	2019		
<i>Alopecurus bulbosus</i>		NS Scarce				25%	Nationally Scarce	SHS	--	CR	1845	2018		
H <i>Alopecurus x brachystylus</i>		NS Scarce	HR	11%	HD	67%	Nationally Scarce	SHR	--	CR	1937	2000		
H <i>Alopecurus x plettkei</i>		NS Scarce	HR	15%	HD	57%	Nationally Scarce	SHR	--	CR	1978	2018		
<i>Althaea officinalis</i>	NT Near Threatened	NS Scarce					Nationally Near Threatened	##	NHS	CS	1844	2019		
<i>Ammophila arenaria</i>						8%	County Scarce	##	--	CS	1850	2018		
<i>Anacamptis morio</i>	VU Vulnerable		HR	11%		31%	Nationally Threatened	##	NHS	##	1799	2019		Sch. 8
NN <i>Anisantha madritensis</i>		NS Scarce	HR	19%			Nationally Scarce	SHS	NHR	CS	1806	2019	Neophyte	
NN <i>Anisantha rigida</i>		NS Scarce	HR	14%		20%	Nationally Scarce	##	NHR	CS	1919	2017	Neophyte	
NN <i>Anisantha tectorum</i>		NS Scarce			HD	100%	County of Other Interest	SHR	NHX	?HX	1926	1996	Neophyte, casual, probably extinct	
<i>Antennaria dioica</i>	VU Vulnerable						Nationally Threatened	SHX	NHX	CR	1883	2008	Extant in VC8 (Hants Admin)	
<i>Anthemis arvensis</i>	EN Endangered						Nationally Threatened	SHS	NHS	CS	1839	2016	May now be over-recorded	
<i>Anthemis cotula</i>	VU Vulnerable						Nationally Threatened	##	##	##	1765	2019		
<i>Anthriscus caucalis</i>							County Scarce	##	NHS	CS	1849	2019		
NN <i>Apera interrupta</i>		NS Scarce					County of Other Interest	--	NHX	HX	1962	1981	Casual only, almost certainly extinct	
<i>Apera spica-venti</i>	NT Near Threatened					48%	Nationally of Other Interest	SHR	##	CS	1849	2017		
<i>Apium graveolens</i>						20%	County Rare	##	NHR	CS	1823	2019		
<i>Arabis hirsuta</i>	NT Near Threatened						Nationally of Other Interest	SHS	##	CS	1873	2019		
<i>Aristavena setacea</i>	VU Vulnerable	NS Scarce	HR	74%		44%	Nationally Threatened	##	NHX	CS	1869	2019		
<i>Arnoseris minima</i>	EX Extinct						Nationally Extinct	SHX	--	HX	1849	1950	Long extinct, unlikely to be refound	
<i>Artemisia absinthium</i>					HD	62%	County Rare	SHS	NHR	CS	1836	2019		
<i>Artemisia maritima</i>	NT Near Threatened						Nationally of Other Interest	##	--	CS	1597	2019		
<i>Arum italicum</i> subsp. <i>neglectum</i>	NT Near Threatened	NS Scarce				12%	Nationally Scarce	SHR	##	CS	1909	2019		
H <i>Arum italicum x maculatum</i>		NR Rare					Nationally Rare	--	NHR	CR	1964	2017		

	Taxon	National Status	National Rarity	Hants Resp.	Hants %	Hants Decline	% decline	Reason for Inclusion	VC11	VC12	Hants	First	Last	Comment	Statutory Designations
CR	<i>Asperula cynanchica</i>			HR	10%			County Responsibility	##	##	##	1619	2019		
	<i>Astragalus danicus</i>	EN Endangered				HD	50%	Nationally Threatened	--	NHR	CR	1940	2019		S41
	<i>Astragalus glycyphyllos</i>							County Rare	?SHX	NHR	CR	1873	2016		
	<i>Atriplex laciniata</i>					HD	54%	Hampshire Declining	##	--	##	1843	2017		
	<i>Atriplex longipes</i>		NS Scarce					Nationally Scarce	SHR	--	CR	1996	2007		
H	<i>Atriplex x gustafssoniana</i>		NS Scarce			HD	80%	Nationally Scarce	SHR	--	CR	1996	2009		
	<i>Baldellia ranunculoides</i>	VU Vulnerable		HR	20%		4%	Nationally Threatened	##	NHR	##	1690	2019		
	<i>Bistorta officinalis</i>							County Scarce	SHS	##	##	1766	2019		
	<i>Blitum bonus-henricus</i>	VU Vulnerable						Nationally Threatened	SHR	NHS	CS	1799	2019		
	<i>Blysmus compressus</i>	VU Vulnerable					38%	Nationally Threatened	SHR	NHS	CS	1780	2019		S41
	<i>Botrychium lunaria</i>	VU Vulnerable				HD	62%	Nationally Threatened	SHS	NHR	CS	1618	2017		
C	<i>Brachypodium pinnatum</i>							Data Deficient	?SHS	?NHR	?CS	1866	2014	Records need re-examining for segregation of taxa	
	<i>Brachypodium rupestre</i>	WL Waiting List						?County Rare	SHS	NHR	CS	??	2019	Many records as B. pinnatum?	
	<i>Brassica nigra</i>							County Rare	##	NHR	##	1870	2018		
NN	<i>Brassica oleracea</i>		NS Scarce					County of Other Interest	SHS	NHR	CS	1978	2019	Not part of native range	
	<i>Briza media</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1844	2019		
	<i>Briza minor</i>		NS Scarce	HR	10%			Nationally Scarce	##	NHX	CS	1835	2019		
NN	<i>Bromopsis inermis</i> subsp. <i>inermis</i>					HD	50%	County of Other Interest	SHR	NHR	CS	1963	2016	Neophyte	
NN	<i>Bromus arvensis</i>							County of Other Interest	SHR	NHR	CR	1918	2007	Long extinct as cornfield weed, only recently as casual	
	<i>Bromus hordeaceus</i> subsp. <i>ferronii</i>		NS Scarce					Nationally Scarce	SHR	--	CR	1975	2016		
	<i>Bromus hordeaceus</i> subsp. <i>thominei</i>		NS Scarce				25%	Nationally Scarce	SHR	--	CR	1977	2016		
	<i>Bromus interruptus</i>	EW Extinct in the wild						Nationally Extinct	SHX	--	HX	1906	1906	Long extinct	S41
C	<i>Bromus lepidus</i>						29%	?County Rare	?SHR	?NHR	?CR	1929	2013	All recent records dubious	
NN	<i>Bromus pseudosecalinus</i>							County of Other Interest	--	NHX	HX	1890	1890	Casual, long extinct	
	<i>Bromus secalinus</i>	VU Vulnerable	NS Scarce					Nationally Threatened	##	##	##	1838	2019	Now appearing as arable weed	
	<i>Buglossoides arvensis</i>	EN Endangered				HD	55%	Nationally Threatened	SHS	NHS	CS	1836	2019		
NN	<i>Bupleurum rotundifolium</i>	CE Critically Endangered	NR Rare			HD	75%	County of Other Interest	SHR	NHR	CR	1766	2013	All recent records bar one are plantings; that is casual	S41
	<i>Bupleurum tenuissimum</i>	VU Vulnerable	NS Scarce				16%	Nationally Threatened	##	--	CS	1836	2019		S41
	<i>Butomus umbellatus</i>						45%	County Scarce	##	NHS	##	1837	2018	May now be Rare as native	
	<i>Buxus sempervirens</i>	DD Data Deficient	NR Rare					Nationally Rare	##	##	##	c. 900	2019	Perhaps native in one or two sites	
	<i>Cakile maritima</i>							County Scarce	##	--	CS	1670	2018		
	<i>Calamagrostis canescens</i>							County Rare	SHR	NHX	CR	1859	2018		
	<i>Callitriche brutia</i> subsp. <i>brutia</i>			HR	38%		43%	?County Rare	##	NHR	##	1886	2019	Status of this and subsp. <i>hamulata</i> in NE Hants is very uncertain through confusion, as acknowledged in RPB's manuscript notes for the FoH	
C	<i>Callitriche brutia</i> subsp. <i>hamulata</i>						48%	?County Rare	##	NHR	##	1882	2018	See above comment. Note also almost complete absence of confirmed records of either sp.	
	<i>Calluna vulgaris</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1799	2019		
	<i>Calystegia soldanella</i>	VU Vulnerable						Nationally Threatened	##	--	CS	1633	2019		
	<i>Campanula patula</i>	CE Critically Endangered	NS Scarce			HD	100%	Nationally Threatened	SHR	NHX	CR	1664	1997	Probably extinct.	S41
?NN	<i>Campanula rapuncululus</i>	EN Endangered	NR Rare	HR	23%		40%	Nationally Threatened	SHR	--	CR	1843	2017	?Not native within county	S41
	<i>Campanula rotundifolia</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1799	2019		
CR	<i>Campanula trachelium</i>			HR	11%			County Responsibility	##	##	##	1896	2019		

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NN	<i>Cardamine bulbifera</i>		NS Scarce					Nationally Scarce	SHR	NHR	CR	1879	2019	All records are of non-native forma ptarmicifolia	
	<i>Cardamine impatiens</i>	NT Near Threatened	NS Scarce					Nationally of Other Interest	--	NHR	CR	1937	2006		
	<i>Carduus tenuiflorus</i>						10%	County Scarce	##	--	CS	1799	2019		
	<i>Carex acuta</i>						11%	County Scarce	##	NHS	##	1844	2019		
	<i>Carex arenaria</i>							County Scarce	##	NHS	##	1848	2019		
H	<i>Carex demissa x hostiana</i>							County Rare	SHR	--	CR	1938	2018		
C	<i>Carex depauperata</i>	EN Endangered	NR Rare					Nationally Threatened	--	--	HX	1920	1920	Site uncertain, never refound (either Hants VC8 or VC9)	Sch. 8
	<i>Carex diandra</i>	VU Vulnerable		HR	11%	HD	57%	Nationally Threatened	SHR	NHR	CR	1844	2018		S41
	<i>Carex dioica</i>							County Rare	--	NHR	CR	1860	2010		
	<i>Carex distans</i>						19%	County Rare	##	NHR	##	1845	2018		
	<i>Carex divisa</i>	VU Vulnerable	NS Scarce	HR	12%			Nationally Threatened	##	--	##	1770	2019		S41
	<i>Carex echinata</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1844	2019		
	<i>Carex elata</i>	NT Near Threatened						Nationally of Other Interest	SHS	NHR	CS	1898	2019		
	<i>Carex elongata</i>	NT Near Threatened	NS Scarce	HR	16%		38%	Nationally of Other Interest	SHR	NHR	CR	1897	2017		
	<i>Carex extensa</i>							County Scarce	SHS	--	CS	1844	2018		
	<i>Carex humilis</i>		NS Scarce					Nationally Scarce	SHS	NHR	CS	1879	2018		
	<i>Carex lasiocarpa</i>	VU Vulnerable					25%	Nationally Threatened	SHR	--	CR	1865	2019		
	<i>Carex lepidocarpa</i>						40%	County Rare	SHR	NHS	CS	1904	2019		
	<i>Carex limosa</i>	EN Endangered		HR	13%			Nationally Threatened	SHR	--	CR	1867	2019		
	<i>Carex montana</i>		NS Scarce	HR	65%		19%	Nationally Scarce	##	--	##	1876	2019		
	<i>Carex pulcaris</i>	NT Near Threatened					29%	Nationally of Other Interest	##	##	##	1844	2019		
	<i>Carex punctata</i>		NS Scarce				27%	Nationally Scarce	SHS	--	CS	1878	2017		
	<i>Carex vesicaria</i>	VU Vulnerable						Nationally Threatened	##	##	##	1830	2019		
	<i>Carex viridula</i>							County Rare	SHR	NHR	CR	1873	2019		
H	<i>Carex x alsatica</i>	VU Vulnerable	NR Rare			HD	100%	Nationally Threatened	--	NHR	CR	1952	1992		
H	<i>Carex x boenninghausiana</i>							County Rare	SHR	NHR	CR	1868	2016		
H	<i>Carex x ducellieri</i>	VU Vulnerable						Nationally Threatened	SHR	--	CR	1986	2005		
H	<i>Carex x elytroides</i>		NS Scarce					Nationally Scarce	SHR	--	CR	c. 1900	2016		
H	<i>Carex x fulva</i>							County Rare	SHR	NHR	CS	1937	2018	Embraces all hybrids of <i>C. demissa</i> aqg.	
H	<i>Carex x involuta</i>		NS Scarce			HD	50%	Nationally Scarce	SHR	--	CR	1985	2012		
H	<i>Carex x muelleriana</i>		NR Rare					County of Other Interest	--	NHX	HX	1940	1941		
H	<i>Carex x pseudoaxillaris</i>							County Rare	SHX	NHR	CR	1849	2015		
	<i>Carlina vulgaris</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1823	2019		
	<i>Catabrosa aquatica</i>	VU Vulnerable					11%	Nationally Threatened	##	##	##	1844	2019		
	<i>Caucalis platycarpus</i>	EX Extinct						Nationally Extinct	--	NHX	HX	1770	1864		
NN	<i>Centaurea calcitrapa</i>	CE Critically Endangered	NR Rare			HD	100%	County of Other Interest	SHR	--	CR	1842	1984	Not native within area, probably extinct	S41
	<i>Centaureum portense</i>	EN Endangered	NR Rare	HR	11%			County Rare	--	NHR	CR	1998	2011		
CR	<i>Centaureum pulchellum</i>			HR	11%			County Responsibility	##	##	##	1798	2019		
	<i>Centaureum tenuiflorum</i>	VU Vulnerable	NR Rare					County of Other Interest	SHX	--	HX	1883	1883	Long extinct	Sch. 8
	<i>Cephalanthera damasonium</i>	VU Vulnerable		HR	22%			Nationally Threatened	##	##	##	1799	2019		S41
	<i>Cephalanthera longifolia</i>	EN Endangered	NS Scarce	HR	33%		21%	Nationally Threatened	SHS	NHS	CS	1850	2019		S41
	<i>Cephalanthera rubra</i>	CE Critically Endangered	NR Rare	HR	33%			Nationally Threatened	--	NHR	CR	1926	2018		Sch. 8
H	<i>Cephalanthera x schulzei</i>		NR Rare	HR	20%	HD	50%	Nationally Rare	SHR	--	CR	1955	2017		S41

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	<i>Cerastium arvense</i>	NT Near Threatened					12%	Nationally of Other Interest	##	##	##	1837	2019		
	<i>Cerastium diffusum</i>			HR	16%		3%	County Scarce	##	NHS	##	1842	2019		
	<i>Cerastium pumilum</i>	NT Near Threatened	NS Scarce					Nationally of Other Interest	?SHX	NHR	CR	1951	2015	Recent VC11 record needs confirmation	
	<i>Ceratocarpus claviculata</i>							County Scarce	##	NHS	##	1621	2019		
NN	<i>Ceratophyllum submersum</i>							County of Other Interest	SHR	--	CR	1999	2015	As an introduction only	
	<i>Chamaemelum nobile</i>	VU Vulnerable		HR	26%			Nationally Threatened	##	##	##	1766	2019		S41
	<i>Chara connivens</i>	EN Endangered						County of Other Interest	SHX	--	HX	1828	1828		S41
	<i>Chara contraria</i>							County Rare	SHR	NHR	CR	1977	2007		
	<i>Chara globularis</i>					HD	75%	County Rare	SHR	NHR	CR	1973	2007		
	<i>Chara hispida</i>							County Rare	SHR	NHR	CR	1881	2017		
	<i>Chara virgata</i>							County Rare	SHS	NHR	CS	1920	2017		
	<i>Chara vulgaris</i>							County Scarce	SHS	NHS	CS	1871	2018		
	<i>Chenopodiastrum hybridum</i>							County Rare	SHR	NHR	CS	1962	2019		
	<i>Chenopodiastrum murale</i>	EN Endangered						Nationally Threatened	##	NHR	CS	1848	2018		
	<i>Chenopodium vulvaria</i>	EN Endangered	NS Scarce					Nationally Threatened	SHR	--	CR	1844	2001		Sch. 8
	<i>Chrysosplenium alternifolium</i>						36%	County Rare	SHR	NHS	CS	1650	2019		
	<i>Cicendia filiformis</i>	VU Vulnerable	NS Scarce	HR	49%		24%	Nationally Threatened	##	--	CS	1789	2019		S41
	<i>Cichorium intybus</i>	VU Vulnerable						Nationally Threatened	##	##	##	1834	2019	Overwhelmingly as crop relic	
CR	<i>Cirsium dissectum</i>			HR	21%			County Responsibility	##	##	##	1805	2019		
	<i>Cirsium eriophorum</i>							County Rare	SHR	##	##	1617	2019		
H	<i>Cirsium x boulayi</i>		NR Rare					Nationally Rare	--	NHR	CR	1897	2002		
H	<i>Cirsium x forsteri</i>		NS Scarce					Nationally Scarce	SHX	NHR	CR	1866	1996		
	<i>Cladium mariscus</i>							County Rare	SHR	NHR	CR	1835	2019		
	<i>Clinopodium acinos</i>	VU Vulnerable					15%	Nationally Threatened	##	##	##	1650	2019		S41
	<i>Clinopodium ascendens</i>							County Rare	##	NHR	##	1824	2019		
	<i>Clinopodium nepeta</i>	VU Vulnerable	NS Scarce					County of Other Interest	SHX	--	HX	1926	1933	Long extinct	
	<i>Cochlearia anglica</i>						42%	County Scarce	##	--	CS	1597	2018		
	<i>Coeloglossum viride</i>	VU Vulnerable		HR	11%		49%	Nationally Threatened	##	##	##	1799	2019		S41
NN	<i>Coincya monensis ssp. cheiranthos</i>						25%	County of Other Interest	SHR	--	CR	1879	2018	Established in very small number of sites	
	<i>Colchicum autumnale</i>	NT Near Threatened						Nationally of Other Interest	SHR	NHS	CS	1823	2018		
	<i>Comarum palustre</i>	NT Near Threatened					26%	Nationally of Other Interest	##	NHS	##	1767	2019		
CR	<i>Crambe maritima</i>			HR	11%			County Responsibility	##	--	##	1850	2019		
	<i>Crassula tillaea</i>		NS Scarce	HR	17%			Nationally Scarce	##	##	##	1848	2019		
	<i>Crataegus laevigata</i>							County Scarce	##	NHS	##	21904	2018	Status suspect in area in most sites	
	<i>Crepis biennis</i>							County Scarce	SHS	NHS	CS	1874	2019		
	<i>Cruciata laevipes</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1823	2019		
	<i>Cuscuta epithymum</i>	VU Vulnerable		HR	17%		12%	Nationally Threatened	##	##	##	1835	2019		
	<i>Cuscuta europaea</i>		NS Scarce					Nationally Scarce	SHX	NHR	CR	?1778	1988	Most old records for this are dubious	
NN	<i>Cynodon dactylon</i>	WL Waiting List	NR Rare					County of Other Interest	SHS	NHR	CR	1924	2019	Outside native range	
	<i>Cynoglossum germanicum</i>	CE Critically Endangered	NR Rare					Nationally Threatened	-	NHR	CR	2012	2018		Sch. 8
	<i>Cynoglossum officinale</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1766	2019		
NN	<i>Cynosurus echinatus</i>		NS Scarce					Nationally Scarce	SHR	NHR	CR	1916	2018	Neophyte	
	<i>Cyperus fuscus</i>	VU Vulnerable	NR Rare	HR	40%			Nationally Threatened	SHR	NHR	CR	1893	2016	Introduction in VC12	Sch. 8
	<i>Cyperus longus</i>	NT Near Threatened	NS Scarce					Nationally of Other Interest	##	NHS	##	1921	2019	Status in county dubious	S41

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	H X <i>Dactyloctenium aegyptium</i>		NS Scarce					Nationally Scarce	SHR	--	CR	1951	1992		
	H X <i>Dactyloctenium heinzliana</i>		NS Scarce					Nationally Scarce	--	NHR	CR	1917	2019		
	H X <i>Dactyloctenium legrandiana</i>		NR Rare	HR	13%	HD	100%	Nationally Rare	SHR	--	CR	1951	1992		
	H X <i>Dactyloctenium st-quintinii</i>		NR Rare			HD	67%	Nationally Rare	SHR	NHR	CR	1931	2014		
	H X <i>Dactyloctenium wintoni</i>		NR Rare	HR	50%			Nationally Rare	SHX	NHR	CR	1931	2009		
	H X <i>Dactyloglossum mixtum</i>		NS Scarce				25%	Nationally Scarce	SHR	NHR	CR	1917	2011		
	<i>Dactylorhiza incarnata</i> ssp. <i>incarnata</i>	WL Waiting List		HR	15%		35%	County Scarce	SHS	NHS	CS	1844	2019		
	<i>Dactylorhiza incarnata</i> ssp. <i>pulchella</i>	WL Waiting List		HR	34%		32%	County Rare	##	NHR	##	1898	2019		
	<i>Dactylorhiza purpurella</i>							County Rare	?SHX	--	HX	1955	1999	Probably now extinct, recent records refer back to historical	
	<i>Damasonium alisma</i>	CE Critically Endangered	NR Rare					County of Other Interest	SHX	--	HX	1849	1917	Long extinct	Sch. 8
	<i>Daphne mezereum</i>	VU Vulnerable	NS Scarce				40%	Nationally Threatened	SHX	NHR	CR	1752	2018		S41
	<i>Descurainia sophia</i>					HD	100%	County Rare	SHR	NHX	CR	1922	1991	Status in county?	
	<i>Dianthus armeria</i>	EN Endangered	NS Scarce					Nationally Threatened	SHR	NHR	CR	1799	2017		Sch. 8
	<i>Dianthus deltooides</i>	VU Vulnerable	NS Scarce					Nationally Threatened	SHR	NHR	CR	1880	2015	All recent sites appear to be impermanent introductions	
	NN <i>Dianthus plumarius</i>							County of Other Interest	SHR	--	CR	1856	2008	Of cultural interest	
	NN <i>Digitaria ischaemum</i>		NS Scarce					Nationally Scarce	SHR	NHR	CR	1850	2019	Neophyte	
	<i>Diphysastrum x issleri</i>	CE Critically Endangered	NR Rare					County of Other Interest	--	NHX	HX	1866	?1962		
	<i>Dipsacus pilosus</i>							County Rare	SHR	##	CS	1766	2019		
	NN <i>Drabella muralis</i>		NS Scarce			HD	67%	Nationally Scarce	SHR	NHR	CR	1923	2005	Outside native range	
	<i>Drosera anglica</i>	EN Endangered		HR	15%			Nationally Threatened	SHS	--	CR	1789	2018		
	<i>Drosera intermedia</i>	VU Vulnerable		HR	37%			Nationally Threatened	##	##	##	1766	2019		
	<i>Drosera rotundifolia</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1664	2019		
	H <i>Drosera x obovata</i>		NS Scarce					Nationally Scarce	SHR	--	CR	1931	2005		
	<i>Dryopteris aemula</i>							County Scarce	SHS	--	CS	1987	2019		
	<i>Dryopteris cambrensis</i>							County Rare	SHR	--	CR	1995	2013		
	H <i>Dryopteris x complexa</i>		NS Scarce					Nationally Scarce	SHR	--	CR	1989	2014	D. complexa agg.	
	H <i>Dryopteris x deweveri</i>							County Rare	SHS	NHR	CS	1863	2019		
	<i>Elatine hexandra</i>			HR	24%	HD	56%	County Rare	SHR	NHS	CS	1873	2019		
	<i>Eleocharis acicularis</i>	NT Near Threatened		HR	12%	HD	58%	Nationally of Other Interest	SHS	NHS	CS	1843	2019		
	CR <i>Eleocharis multicaulis</i>			HR	18%			County Responsibility	##	##	##	1930	2019		
	<i>Eleocharis palustris</i> subsp. <i>palustris</i>	DD Data Deficient				HD	50%	County Rare	SHR	--	CR	1985	2003		
	<i>Eleocharis parvula</i>	EN Endangered	NR Rare	HR	75%			Nationally Threatened	SHR	--	CR	1835	2019		Sch. 8
	<i>Eleocharis quinqueflora</i>						14%	County Rare	##	NHR	##	1850	2018		
	<i>Eleocharis uniglumis</i>			HR	10%		15%	County Rare	##	NHR	CS	1862	2019		
	<i>Eleogiton fluitans</i>			HR	17%			County Responsibility	##	##	##	1730	2019		
	<i>Elymus junceiformis</i>							County Scarce	##	--	CS	1963	2018		
	H <i>Elymus x laxus</i>		NS Scarce					County of Other Interest	SHX	--	HX	1951	1935		
	H <i>Elymus x obtusiusculus</i>		NS Scarce					Nationally Scarce	SHR	--	CR	1921	1978	Perhaps extinct	
	<i>Epilobium lanceolatum</i>							County Scarce	##	NHS	##	1869	2019		
	C <i>Epilobium roseum</i>							County Scarce	##	NHS	##	1839	2019		
	CR <i>Epipactis helleborine</i>			HR	10%			County Responsibility	##	##	##	1778	2019		
	<i>Epipactis leptochila</i>	DD Data Deficient	NS Scarce			HD	100%	Nationally Scarce	SHR	NHR	CR	1954	1994		
	<i>Epipactis palustris</i>	NT Near Threatened				HD	58%	Nationally of Other Interest	SHR	NHS	CS	1633	2019		
	<i>Epipactis phyllanthes</i>		NS Scarce	HR	20%			Nationally Scarce	SHS	##	##	1860	2019		
	<i>Epipactis purpurata</i>			HR	11%			County Scarce	SHS	##	##	1873	2019		

	Taxon	National Status	National Rarity	Hants Resp.	Hants %	Hants Decline	% decline	Reason for Inclusion	VC11	VC12	Hants	First	Last	Comment	Statutory Designations
	<i>Equisetum hyemale</i>							County Rare	SHR	NHR	CR	1887	2018		
	<i>Equisetum sylvaticum</i>						38%	County Scarce	##	NHS	##	1855	2019		
	<i>Equisetum variegatum</i>		NS Scarce					County of Other Interest	SHX	NHX	HX	1961	1976	All native sites destroyed and all relocation sites failed at an early stage	
H	<i>Equisetum x bowmanii</i>	VU Vulnerable	NR Rare	HR	100%			Nationally Threatened	SHR	--	CR	1986	2017		
H	<i>Equisetum x dycei</i>		NS Scarce	HR	13%			Nationally Scarce	--	NHR	CR	2010	2010		
H	<i>Equisetum x font-queri</i>			HR	11%			County Rare	SHR	--	CR	1991	2018		
H	<i>Equisetum x litorale</i>							County Scarce	SHS	##	CS	1937	2018		
H	<i>Equisetum x rothmaleri</i>		NS Scarce					Nationally Scarce	SHR	--	CR	2010	2010		
?NN	<i>Erica ciliaris</i>		NR Rare					Nationally Rare	SHR	--	CR	1950s	2016	Status in county dubious	
	<i>Erica cinerea</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1799	2019		
	<i>Erica tetralix</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1799	2019		
NN	<i>Erica vagans</i>		NR Rare					Nationally Rare	SHR	NHR	CR	c. 1900	2019	Outside native range	
	<i>Eriophorum angustifolium</i>	VU Vulnerable						Nationally Threatened	##	##	##	1837	2019		
	<i>Eriophorum gracile</i>	VU Vulnerable	NR Rare	HR	80%			Nationally Threatened	SHR	NHX	CR	1882	2019		Sch. 8
	<i>Eriophorum latifolium</i>						43%	County Rare	SHR	NHR	CS	1837	2018		
	<i>Eriophorum vaginatum</i>						50%	County Rare	SHS	NHR	CS	1844	2018		
	<i>Erodium maritimum</i>							County Rare	SHR	NHR	CR	1922	2019		
	<i>Erodium moschatum</i>							County Rare	##	NHR	##	1846	2019		
	<i>Erophila glabrescens</i>			HR	13%		39%	County Rare	##	NHR	##	1934	2019		
	<i>Erophila majuscula</i>							County Rare	SHR	NHX	CR	1883	2015		
	<i>Ervilia sylvatica</i>						50%	County Rare	SHR	NHX	CR	1768	2001		
	<i>Ervum gracile</i>	VU Vulnerable	NS Scarce					Nationally Threatened	SHR	--	CR	1928	2014	Recent record needs checking	
	<i>Eryngium campestre</i>	CE Critically Endangered	NR Rare	HR	11%			Nationally Threatened	SHX	NHR	CR	1913	2019		Sch. 8
	<i>Eryngium maritimum</i>	NT Near Threatened						Nationally of Other Interest	##	--	CS	1618	2019		S41
	<i>Erysimum cheiranthoides</i>	NT Near Threatened					20%	Nationally of Other Interest	##	NHS	##	1839	2018		
	<i>Euphorbia cyparissias</i>							County Scarce	SHS	NHS	CS	1871	2019		
NN	<i>Euphorbia esula</i>							County Rare	SHX	NHR	CR	1927	2019		
	<i>Euphorbia exigua</i>	VU Vulnerable						Nationally Threatened	##	##	##	1765	2019		
	<i>Euphorbia paralias</i>							County Scarce	SHS	--	CS	1849	2019		
	<i>Euphorbia platyphyllos</i>							County Scarce	SHS	NHS	CS	1770	2019		
	<i>Euphorbia portlandica</i>							County Rare	SHR	--	CR	1848	2005		
NN	<i>Euphorbia stricta</i>	DD Data Deficient						County Rare	SHR	NHR	CS	1987	2016	Casual only	
	<i>Euphrasia arctica subsp. borealis</i>	DD Data Deficient					60%	County Rare	SHR	NHR	CR	1872	2019		
	<i>Euphrasia confusa</i>	VU Vulnerable						Nationally Threatened	##	NHR	CS	1924	2018		
	<i>Euphrasia micrantha</i>	EN Endangered		HR	18%			Nationally Threatened	##	NHR	CS	1875	2019		
	<i>Euphrasia nemorosa</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1860	2019		
	<i>Euphrasia officinalis subsp. anglica</i>	EN Endangered		HR	17%			Nationally Threatened	##	NHR	##	1883	2019		S41
	<i>Euphrasia pseudokernerii</i>	EN Endangered	NS Scarce	HR	11%			Nationally Threatened	SHS	NHS	CS	1842	2015		S41
	<i>Euphrasia tetraquetra</i>	NT Near Threatened					33%	Nationally of Other Interest	SHR	--	CR	1896	2017		
CR	<i>Euphrasia x areschougii</i>		NS Scarce	HR	67%			Nationally Scarce	SHS	NHR	CS	1986	2019		
	<i>Fallopia dumetorum</i>	VU Vulnerable	NS Scarce	HR	15%			Nationally Threatened	SHR	NHR	CR	1849	2019		S41
	<i>Festuca arenaria</i>		NS Scarce					Nationally Scarce	SHR	--	CR	1900	2017		
CR	<i>Festuca filiformis</i>			HR	19%			County Responsibility	##	##	##	1844	2019		
	<i>Festuca ovina ssp. hirtula</i>						100%	County Rare	SHR	NHR	CR	1990	1996		
	<i>Festuca rubra ssp. iuncea</i>							County Scarce	SHS	--	CS	1988	2016		
	<i>Festuca rubra ssp. litoralis</i>			HR	11%			County Scarce	SHS	--	CS	1988	2016		
H	<i>X Festulpa hubbardii</i>						100%	County Rare	SHR	--	CR	1986	1998		
?NN	<i>Filago arvensis</i>						100%	County Rare	SHR	--	CR	1986	1986	Casual only?	

	Taxon	National Status	National Rarity	Hants Resp.	Hants %	Hants Decline	% decline	Reason for Inclusion	VC11	VC12	Hants	First	Last	Comment	Statutory Designations
	<i>Filago germanica</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1837	2019		
	<i>Filago lutescens</i>	EN Endangered	NS Scarce					Nationally Threatened	--	NHR	CR	1844	2018		Sch. 8 S41
	<i>Filago pyramidata</i>	EN Endangered	NS Scarce					Nationally Threatened	SHR	NHR	CR	1850	2016		Sch. 8 S41
	<i>Fragaria vesca</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1837	2019		
	<i>Frankenia laevis</i>	NT Near Threatened	NS Scarce					Nationally of Other Interest	SHR	--	CR	1621	2018		
?NN	<i>Fritillaria meleagris</i>	WL Waiting List	NS Scarce					Nationally of Other Interest	SHS	NHS	CS	1823	2019	Probably not native in county. Most recent records are of undoubted introductions	
	<i>Fumaria bastardii</i>					HD	92%	County Rare	SHS	NHR	CS	1837	2011		
	<i>Fumaria capreolata ssp. babingtonii</i>							County Rare	SHR	--	CR	1899	2019		
CR	<i>Fumaria densiflora</i>			HR	24%			County Responsibility	##	##	##	1873	2019		
	<i>Fumaria muralis ssp. boraei</i>							County Scarce	##	NHS	##	c.1850	2019		
	<i>Fumaria parviflora</i>	VU Vulnerable	NS Scarce	HR	13%			Nationally Threatened	SHR	NHS	CS	1842	2019		
	<i>Fumaria reuteri</i>		NR Rare	HR	18%			Nationally Rare	SHR	NHR	CR	2010	2019		Sch. 8
	<i>Fumaria vaillantii</i>	EN Endangered	NS Scarce	HR	12%			Nationally Threatened	SHR	NHS	CS	1840s	2017		
	<i>Gagea lutea</i>						25%	County Rare	SHR	NHR	CR	1884	2017		
	<i>Galeopsis angustifolia</i>	CE Critically Endangered	NS Scarce	HR	16%		31%	Nationally Threatened	SHS	NHS	CS	1844	2019		S41
	<i>Galeopsis segetum</i>	EX Extinct						Nationally Extinct	SHX	NHX	HX	1837	1837	Long extinct	
	<i>Galeopsis speciosa</i>	VU Vulnerable				HD	100%	Nationally Threatened	?SHX	?NHX	?HX	?1929	1982	Probably extinct	
	<i>Galium constrictum</i>		NR Rare	HR	94%		14%	Nationally Rare	##	--	##	1924	2019		
	<i>Galium parisiense</i>	VU Vulnerable	NS Scarce	HR	12%			Nationally Threatened	SHS	NHR	CS	1935	2019		
	<i>Galium pumilum</i>	EN Endangered	NS Scarce					Nationally Threatened	?SHX	NHR	CR	1966	2019		S41
	<i>Galium tricornutum</i>	CE Critically Endangered	NR Rare					County of Other Interest	SHX	NHX	HX	1789	1966	Extinct	S41
H	<i>Galium x pomeranicum</i>		NS Scarce					Nationally Scarce	SHR	NHS	CS	1882	2019		
	<i>Gastroidium ventricosum</i>		NS Scarce			HD	60%	Nationally Scarce	SHR	--	CR	1836	2019		
	<i>Gaudinia fragilis</i>		NS Scarce					Nationally Scarce	SHS	--	CS	1993	2012		
	<i>Genista anglica</i>	VU Vulnerable		HR	28%		23%	Nationally Threatened	##	##	##	1848	2019		
	<i>Genista tinctoria ssp. tinctoria</i>	VU Vulnerable					17%	Nationally Threatened	##	NHS	##	1766	2019		
	<i>Gentiana pneumonanthe</i>	NT Near Threatened	NS Scarce	HR	21%		22%	Nationally of Other Interest	##	NHR	CS	1841	2019		
	<i>Gentianella amarella</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1778	2019		
	<i>Gentianella amarella subsp. anglica</i>	WL Waiting List						Nationally Scarce	SHR	NHR	CR	1929	2011		Sch. 8 Annex II Annex IV S41
	<i>Gentianella campestris</i>	EN Endangered		HR	18%			Nationally Threatened	##	NHR	CS	c.1870	2019		S41
	<i>Gentianella germanica</i>	VU Vulnerable	NS Scarce				38%	Nationally Threatened	--	NHR	CR	1873	2013	S Hants plants in VC8	
H	<i>Gentianella x pamplinii</i>		NR Rare	HR	21%			County Rare	--	NHR	CR	1875	2012	S Hants plants in VC8	
	<i>Geranium purpureum subsp. forsteri</i>		NR Rare	HR	100%	HD	50%	Nationally Rare	SHS	--	CS	1829	2016	Probably under-recorded at subsp. level nationally, but at least 13% of national population	
	<i>Geranium purpureum subsp. purpureum</i>		NS Scarce			HD	100%	Nationally Scarce	SHR	--	CR	1958	1987	Perhaps extinct, records may be incorrect	
	<i>Geranium robertianum subsp. maritimum</i>		NS Scarce	HR	10%			Nationally Scarce	SHR	--	CR	1968	2005		
	<i>Gladiolus illyricus</i>	VU Vulnerable	NR Rare	HR	88%		28%	Nationally Threatened	##	--	CS	1856	2019		Sch. 8
	<i>Glaucium flavum</i>	NT Near Threatened						Nationally Threatened	##	--	##	1799	2019		
	<i>Glebionis segetum</i>	VU Vulnerable						Nationally Threatened	##	##	##	1766	2019	Many recent records are of deliberate sowings	
H	<i>Glyceria x pedicellata</i>						44%	County Rare	SHR	NHR	CS	1983	2014		
	<i>Groenlandia densa</i>	VU Vulnerable					43%	Nationally Threatened	SHR	NHR	CS	1621	2018		

	Taxon	National Status	National Rarity	Hants Resp.	Hants %	Hants Decline	% decline	Reason for Inclusion	VC11	VC12	Hants	First	Last	Comment	Statutory Designations
	<i>Gymnadenia borealis</i>	DD Data Deficient		HR	14%	HD	63%	Nationally of Other Interest	SHS	--	CS	1955	2019		
	<i>Gymnadenia densiflora</i>	DD Data Deficient				HD	60%	County Rare	SHR	NHR	CR	1930	2019		
H	<i>X Gymnaglossum jacksonii</i>		NR Rare			HD	50%	Nationally Rare	SHR	NHR	CR	1911	2000		
H	<i>X Gymnanacamptis anacamptis</i>		NR Rare			HD	100%	Nationally Rare	SHR	--	CR	1969	1999		
	<i>Hammarbya paludosa</i>	VU Vulnerable		HR	40%		21%	Nationally Threatened	##	--	CS	1667	2019		
	<i>Helianthemum nummularium</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1766	2019		
	<i>Helosciadium inundatum</i>	VU Vulnerable		HR	17%		13%	Nationally Threatened	##	NHS	##	1849	2019		
	<i>Helleborus foetidus</i>		NS Scarce					Nationally Scarce	##	##	##	1765	2019	Many recent records are blatant escapes	
	<i>Helleborus viridis</i>						9%	County Rare	SHR	##	CS	1766	2019		
	<i>Herminium monorchis</i>	EN Endangered	NS Scarce	HR	12%		40%	Nationally Threatened	SHR	NHR	CR	1836	2019		S41
NN	<i>Herniaria glabra</i>		NR Rare			HD	50%	Nationally Rare	SHX	NHR	CR	1746	2011	Casual only in modern times	
	<i>Hieracium acuminatum complex</i>						43%	?County Rare	?SHR	?NHR	CR	1945	2005	Few recent records in either VC	
	<i>Hieracium calcaricola</i>			HR	12%		25%	County Rare	SHR	NHR	CR	1967	2014		
	<i>Hieracium cantianum</i>	EN Endangered						Nationally Threatened	--	?NHX	?HX	1938	1938	Extant?	
	<i>Hieracium cheriense</i>							County Rare	SHR	?NHX	CR	1968	2016		
	<i>Hieracium diaphanum agg.</i>							County Rare	SHR	NHR	CR	1927	2014		
	<i>Hieracium eboracense</i>					HD	100%	County Rare	SHR	NHR	CR	1962	1998	Only two fully determined records, extant?	
	<i>Hieracium grandidens</i>							County Rare	--	NHR	CR	1976	2012		
	<i>Hieracium kentii</i>		NR Rare					Nationally Rare	--	NHR	CR	1960	2019		
	<i>Hieracium mammidens</i>	DD Data Deficient	NR Rare	HR	67%			Nationally Rare	--	NHR	CR	2011	2017		
	<i>Hieracium pollichiae</i>					HD	100%	County Rare	--	NHR	CR	1963	1988		
	<i>Hieracium rigens</i>	EN Endangered		HR	15%	HD	75%	Nationally Threatened	SHR	NHR	CR	1956	2012		
	<i>Hieracium spilophaeum</i>						20%	County Rare	SHR	NHR	CR	1882	2019		
	<i>Hieracium subleptostoides</i>					HD	50%	County Rare	SHR	NHR	CR	1934	2011		
	<i>Hieracium vulgatum</i>					HD	100%	?County Rare	SHX	NHR	CR	1929	?1993	Needs review	
	<i>Himantoglossum hircinum</i>	NT Near Threatened	NS Scarce			HD	100%	Nationally of Other Interest	SHX	NHR	CR	1884	1993		Sch. 8
NN	<i>Hippophae rhamnoides</i>		NS Scarce					County of Other Interest	##	NHR	##	?1990	2019	Outside native range	
	<i>Honckenya peploides</i>							County Scarce	##	--	CS	1837	2019		
	<i>Hordelymus europaeus</i>		NS Scarce					Nationally Scarce	SHR	NHR	CR	1666	2018		
	<i>Hordeum marinum</i>	VU Vulnerable	NS Scarce			HD	54%	Nationally Threatened	SHS	--	CS	1835	2019		S41
	<i>Hottonia palustris</i>	VU Vulnerable						Nationally Threatened	SHR	NHS	CS	1849	2019		
	<i>Huperzia selago</i>							County of Other Interest	SHX	NHX	HX	1783	1906	Long extinct	
	<i>Hyacinthoides non-scripta</i>							Nationally of Other Interest	##	##	##	?1844	2019		Sch. 8
	<i>Hydrocharis morsus-ranae</i>	VU Vulnerable					40%	Nationally Threatened	SHR	NHS	CS	1799	2018		
	<i>Hydrocotyle vulgaris</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1844	2019		
CR	<i>Hydroleptium telephium</i>			HR	10%			County Responsibility	##	##	##	1890	2019		
	<i>Hycosyamus niger</i>	VU Vulnerable						Nationally Threatened	SHR	##	CS	1766	2019	Many recent records of casual occurrence	
	<i>Hypericum elodes</i>	NT Near Threatened		HR	19%			Nationally of Other Interest	##	##	##	1634	2019		
	<i>Hypericum montanum</i>	NT Near Threatened				HD	71%	Nationally of Other Interest	SHR	NHR	CR	?1848	2013		
	<i>Hypochaeris glabra</i>	VU Vulnerable						Nationally Threatened	##	NHS	CS	1847	2019		
	<i>Hypopitys monotropa</i>	EN Endangered		HR	11%		4%	Nationally Threatened	SHS	##	CS	1620	2019		S41
	<i>Iberis amara</i>	VU Vulnerable	NS Scarce					Nationally Threatened	SHR	NHR	CR	1858	2016	Status dubious in VC11	S41
	<i>Illecebrum verticillatum</i>	EN Endangered	NR Rare	HR	67%			Nationally Threatened	##	NHS	##	1920	2019		S41
NN	<i>Impatiens noli-tangere</i>		NS Scarce			HD	50%	County of Other Interest	SHX	NHR	CR	1930	2014	As garden weed only since 1986	
CR	<i>Isoplepis cernua</i>			HR	15%			County Responsibility	##	##	##	1877	2019		

	Taxon	National Status	National Rarity	Hants Resp.	Hants %	Hants Decline	% decline	Reason for Inclusion	VC11	VC12	Hants	First	Last	Comment	Statutory Designations
	<i>Jacobaea aquatica</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1844	2019		
	<i>Jasione montana</i>	VU Vulnerable					40%	Nationally Threatened	##	NHS	##	1619	2019		
	<i>Juncus acutus</i>		NS Scarce					Nationally Scarce	SHR	--	CR	?1846	2013		
	<i>Juncus compressus</i>	VU Vulnerable				HD	60%	Nationally Threatened	SHR	NHR	CR	1870	2016		
	<i>Juncus foliosus</i>			HR	18%		3%	County Scarce	##	NHS	##	1896	2019		
	<i>Juncus ranarius</i>						47%	County Scarce	SHS	--	CS	1862	2015		
H	<i>Juncus x diffusus</i>		NS Scarce					Nationally Scarce	SHR	NHR	CR	1847	2017		
H	<i>Juncus x kern-reichgeltii</i>		NS Scarce					Nationally Scarce	SHR	NHS	CR	1989	2018		
H	<i>Juncus x surrejanus</i>							?County Scarce	SHS	NHS	CS	1939	2019	Perhaps under-recorded	
	<i>Juniperus communis ssp. communis</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1664	2019		
CR	<i>Kickxia spuria</i>			HR	11%			County Responsibility	##	##	##	1765	2019		S41
	<i>Knautia arvensis</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1841	2019		
	<i>Lactuca virosa</i>							County Scarce	SHS	##	##	1618	2019		
	<i>Lamium hybridum</i>						19%	County Scarce	SHS	##	##	c.1872	2019		
	<i>Lamprothamnium papulosum</i>	NT Near Threatened		HR	50%			Nationally of Other Interest	SHR	--	CR	?1973	2007		Sch. 8
NN	<i>Laphangium luteoalbum</i>							County of Other Interest	SHR	NHR	CR	1846	2019	Casual only in area	Sch. 8
NN	<i>Lapsana communis ssp. intermedia</i>							County of Other Interest	SHS	--	CR	2001	2018	Track persistence	
	<i>Lathyrus aphaca</i>	VU Vulnerable	NS Scarce				44%	Nationally Threatened	SHS	NHR	CR	1848	2015		
	<i>Lathyrus japonicus</i>		NS Scarce					Nationally Scarce	SHR	--	CR	1953	2005		
	<i>Lathyrus linifolius</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1766	2019		
	<i>Lathyrus palustris</i>	NT Near Threatened	NS Scarce					County of Other Interest	SHX	--	HX	1842	1842		
	<i>Lathyrus sylvestris</i>						12%	County Rare	SHR	##	CS	1666	2017		
	<i>Leersia oryzoides</i>	EN Endangered	NR Rare					Nationally Threatened	SHR	--	CR	1850	2019		Sch. 8
NN	<i>Legousia speculum-veneris</i>							County of Other Interest	--	NHR	CR	1916	2019		S41
	<i>Lemna gibba</i>							?County Rare	##	NHR	##	1840	2019	Probably under-recorded	
	<i>Lepidium campestre</i>	NT Near Threatened					3%	Nationally of Other Interest	##	NHS	##	1840	2018		
	<i>Lepidium heterophyllum</i>							County Rare	##	NHR	##	1839	2019		
?NN	<i>Lepidium latifolium</i>		NS Scarce					County of Other Interest	SHR	--	CR	1921	2013	?Not native in area	
	<i>Lepidium ruderale</i>						35%	County Rare	##	NHR	CS	1835	2015		
	<i>Leucojum aestivum subsp. aestivum</i>		NS Scarce					Nationally Scarce	SHR	NHR	CS	1930	2018		
	<i>Leymus arenarius</i>							County Scarce	SHS	--	CS	?1923	2019		
NN	<i>Lilium martagon</i>							County of Other Interest	SHR	NHR	CR	1794	2012	Not native in area	
	<i>Limbarda crithmoides</i>		NS Scarce					Nationally Scarce	##	--	CS	1670	2019		
	<i>Limonium humile</i>		NS Scarce	HR	15%		33%	Nationally Scarce	##	--	CS	1842	2016		
	<i>Limonium vulgare</i>	NT Near Threatened					2%	Nationally of Other Interest	##	--	##	1840	2019		
H	<i>Limonium x neumanii</i>					HD	75%	County Rare	SHR	--	CR	1929	2019		
	<i>Limosella aquatica</i>		NS Scarce				25%	Nationally Scarce	SHR	NHX	CR	1867	2019		
	<i>Linaria repens</i>							County Scarce	##	NHS	CS	1770	2019		
H	<i>Linaria x sepium</i>							County Rare	SHR	NHR	CR	1848	2007		
	<i>Linum bienne</i>							County Rare	##	NHR	##	?1844	2019		
	<i>Linum radiola</i>	VU Vulnerable		HR	29%		30%	Nationally Threatened	##	NHS	##	1844	2019		
	<i>Littorella uniflora</i>			HR	12%		15%	County Scarce	##	NHS	##	1835	2019		
	<i>Lobelia urens</i>	VU Vulnerable	NR Rare					Nationally Threatened	SHR	--	CR	1904	2019		S41
	<i>Logfia gallica</i>	EW Extinct in the Wild						Nationally Extinct	SHX	--	HX	1928	1928	Long extinct	

	Taxon	National Status	National Rarity	Hants Resp.	Hants %	Hants Decline	% decline	Reason for Inclusion	VC11	VC12	Hants	First	Last	Comment	Statutory Designations
	<i>Logfia minima</i>	NT Near Threatened		HR	10%			Nationally of Other Interest	##	##	##	c.1654	2019		
	<i>Lotus angustissimus</i>	NT Near Threatened	NS Scarce	HR	15%			Nationally of Other Interest	SHS	--	CR	1828	2015		
	<i>Lotus maritimus</i>		NS Scarce			HD	50%	Nationally Scarce	SHR	NHR	CR	1875	2017	Two sites of long standing; possibly native	
	<i>Lotus subbiflorus</i>	Scarce (NS)		HR	22%			Nationally Scarce	##	NHR	##	1645	2019		
	<i>Lotus tenuis</i>						14%	County Scarce	##	NHS	##	1860	2019		
	<i>Ludwigia palustris</i>		NR Rare	HR	88%			Nationally Rare	##	NHR	CS	1645	2019	Perhaps not native in VC12	
	<i>Luronium natans</i>	NT Near Threatened	NS Scarce					Nationally of Other Interest	SHR	--	CR	1985	2013	Status dubious	Sch. 8 Annex II Annex IV S41
CR	<i>Luzula forsteri</i>			HR	11%			County Responsibility	##	##	##	1844	2019		
	<i>Luzula sylvatica</i>							County Scarce	##	NHS	##	1850	2019		
H	<i>Luzula x borrieri</i>						40%	County Rare	SHR	NHR	CR	?1928	2019	Under-recorded?	
	<i>Lycopodiella inundata</i>	EN Endangered	NS Scarce	HR	44%			Nationally Threatened	##	##	##	1844	2019		S41
	<i>Lycopodium clavatum</i>	VU Vulnerable						Nationally Threatened	SHX	NHR	CR	1667	2016		Annex V
	<i>Lysimachia foemina</i>	DD Data Deficient	NS Scarce					Nationally Scarce	SHR	--	CR	1838	2008		
	<i>Lysimachia minima</i>	EN Endangered		HR	20%		34%	Nationally Threatened	##	NHR	##	1848	2019		
NN	<i>Lysimachia thyrsiflora</i>	CE Critically Endangered	NS Scarce			HD	50%	Nationally Threatened	SHR	--	CR	1956	2014	Not native within area, record in doubt	
CR	<i>Lysimachia vulgaris</i>			HR	11%			County Responsibility	##	##	##	1767	2019		
	<i>Lythrum hyssopifolia</i>	EN Endangered	NR Rare					County of Other Interest	SHX	NHX	HX	1921	1972		Sch. 8 S41
CR	<i>Lythrum portula</i>			HR	10%			County Responsibility	##	##	##	1930	2019		
	<i>Malva setigera</i>		NS Scarce					Nationally Scarce	SHX	NHR	CR	1916	2018		Sch. 8
	<i>Marrubium vulgare</i>		NS Scarce			HD	50%	Nationally Scarce	SHR	NHR	CR	1768	2005		
	<i>Medicago minima</i>	VU Vulnerable	NS Scarce			HD	100%	Nationally Threatened	SHX	?NHX	?HX	1940	1998		
	<i>Medicago polymorpha</i>		NS Scarce					Nationally Scarce	##	NHR	CS	1851	2019		
NN	<i>Medicago sativa</i> subsp. <i>falcata</i>		NS Scarce					County of Other Interest	SHR	NHR	CR	1907	2015	Not native within area	
NN	<i>Melampyrum arvense</i>	EN Endangered	NR Rare					Nationally Threatened	SHR	--	CR	?1865	2018	Recent records are of deliberate introductions	Sch. 8
	<i>Melampyrum cristatum</i>	EN Endangered	NR Rare					County of Other Interest	SHX	--	HX	1799	1873	Long extinct	S41
	<i>Melampyrum pratense</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1766	2019		
	<i>Melittis melissophyllum</i>	VU Vulnerable	NS Scarce				33%	Nationally Threatened	SHS	NHX	CR	1770	2019		S41
	<i>Mentha arvensis</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1836	2019		
	<i>Mentha pulegium</i>	CE Critically Endangered	NS Scarce	HR	13%		14%	Nationally Threatened	##	NHR	CS	1839	2019	Status of VC12 plants?	Sch. 8 S41
	<i>Mentha suaveolens</i>	NT Near Threatened	NS Scarce			HD	100%	Nationally of Other Interest	SHR	NHR	CR	1894	1999	Non-native, if indeed ever present	
	<i>Mertensia maritima</i>	RE Regionally Extinct	NS Scarce					County of Other Interest	SHX	--	HX	1858	1858	Long extinct	
NN	<i>Mespilus germanica</i>		NS Scarce					County of Other Interest	SHR	NHR	CR	1924	2019	Non-native	
NN	<i>Microthlaspi perfoliatum</i>	VU Vulnerable	NR Rare					County of Other Interest	SHR	NHX	HX	1965	2001	Record uncertain, outside native range	Sch. 8 S41
	<i>Misopates orontium</i>	VU Vulnerable		HR	19%			Nationally Threatened	##	##	##	1666	2019		
	<i>Moenchia erecta</i>	VU Vulnerable		HR	26%			Nationally Threatened	##	##	##	1844	2019		
	<i>Montia fontana</i> subsp. <i>amportitana</i>		NS Scarce	HR	22%			Nationally Scarce	SHS	NHR	CS	1889	2018		
CR	<i>Montia fontana</i> subsp. <i>chondrosperma</i>			HR	21%			County Responsibility	##	##	##	1888	2019		
	<i>Montia fontana</i> subsp. <i>variabilis</i>							County of Other Interest	SHX	NHX	HX	1962	1962		

	Taxon	National Status	National Rarity	Hants Resp.	Hants %	Hants Decline	% decline	Reason for Inclusion	VC11	VC12	Hants	First	Last	Comment	Statutory Designations
	<i>Myosurus minimus</i>	VU Vulnerable		HR	11%		8%	Nationally Threatened	##	NHR	CS	1828	2018		
	<i>Myrica gale</i>	NT Near Threatened		HR	22%			Nationally of Other Interest	##	##	##	1830	2019		
	<i>Myriophyllum alterniflorum</i>						16%	County Scarce	##	NHS	##	1850	2018		
	<i>Myriophyllum verticillatum</i>	VU Vulnerable						Nationally Threatened	SHR	?NHX	CR	1799	2013		
	<i>Nardus stricta</i>	NT Near Threatened					1%	Nationally of Other Interest	##	##	##	1841	2019		
	<i>Nasturtium microphyllum</i>						21%	County Scarce	##	NHS	CS	1766	2018		
	<i>Neotinea ustulata</i>	EN Endangered	NS Scarce			HD	50%	Nationally Threatened	SHX	NHR	CR	1799	2019		S41
	<i>Neottia cordata</i>							County of Other Interest	SHX	--	HX	1927	1930	Long extinct	
	<i>Neottia nidus-avis</i>	VU Vulnerable					20%	Nationally Threatened	##	##	##	1774	2019		
	<i>Nepeta cataria</i>	VU Vulnerable						Nationally Threatened	SHR	NHS	CS	1618	2017		
	<i>Nitella flexilis</i>		NS Scarce					Nationally Scarce	SHS	NHR	CS	1895	2019		
	<i>Nitella mucronata</i>		NS Scarce			HD	67%	Nationally Scarce	SHR	--	CR	1873	2019		
	<i>Nitella opaca</i>							County Rare	SHR	--	CR	1879	2019		
	<i>Nitella translucens</i>			HR	21%			County Rare	SHS	NHR	CS	c. 1879	2017		
	<i>Nitelopsis obtusa</i>	VU Vulnerable						Nationally Threatened	SHR	--	CR	1900	2007		S41
NN	<i>Nymphoides peltata</i>		NS Scarce				16%	County of Other Interest	##	##	##	1837	2019	Not native in area	
	<i>Oenanthe aquatica</i>					HD	100%	County Rare	SHX	NHR	CR	1842	1996		
	<i>Oenanthe fistulosa</i>	VU Vulnerable					41%	Nationally Threatened	##	NHS	##	1768	2019		S41
	<i>Oenanthe fluviatilis</i>			HR	14%	HD	66%	Hampshire Declining	##	##	##	1848	2019		
	<i>Oenanthe lachenalii</i>	NT Near Threatened						Nationally of Other Interest	##	--	CS	?1883	2018		
	<i>Oenanthe pimpinelloides</i>			HR	16%			County Scarce	##	NHS	##	1835	2019		
	<i>Omalothea sylvatica</i>	EN Endangered		HR	12%		47%	Nationally Threatened	SHS	NHS	CS	1832	2015		
	<i>Onobrychis vicifolia</i>	VU Vulnerable		HR	11%			Nationally Threatened	##	##	##	1833	2019	Only a small number of records likely to be native	
	<i>Ononis spinosa</i>	NT Near Threatened					26%	Nationally of Other Interest	SHS	NHS	CS	1846	2019		
H	<i>Ononis x pseudohircina</i>					HD	50%	County Rare	--	NHR	CR	1988	2017		
	<i>Ophioglossum azoricum</i>		NS Scarce	HR	44%			Nationally Scarce	SHS	--	CS	1984	2019		
Add	<i>Ophrys apifera</i> var. <i>belgarum</i>		NS Scarce	HR	22%			Nationally Scarce	SHR	NHR	CR	2001	2019		
	<i>Ophrys insectifera</i>	VU Vulnerable					19%	Nationally Threatened	SHS	NHS	CS	1780	2019		S41
	<i>Ophrys sphegodes</i>		NS Scarce					County of Other Interest	SHX	--	HX	1883	c.1968		Sch. 8
	<i>Orchis anthropophora</i>	EN Endangered	NS Scarce			HD	75%	Nationally Threatened	SHR	NHR	CR	c. 1850	2018		S41
	<i>Orchis purpurea</i>	EN Endangered	NS Scarce					Nationally Threatened	--	NHR	CR	2003	2015		
NN	<i>Ornithogalum pyrenaicum</i>		NS Scarce					Nationally Scarce	--	NHR	CR	1930	2007		
	<i>Orobanche alba</i>		NS Scarce					County of Other Interest	--	NHX	HX	1963	1970		
CR	<i>Orobanche elatior</i>			HR	24%			County Responsibility	##	##	##	1850	2019		
	<i>Orobanche hederæ</i>							County Rare	##	NHR	CS	1940	2019		
	<i>Orobanche rapum-genistæ</i>	VU Vulnerable	NS Scarce	HR	12%		22%	Nationally Threatened	SHS	NHR	CS	1799	2019		
CR	<i>Osmunda regalis</i>			HR	11%			County Responsibility	##	##	##	1664	2019		
	<i>Oxalis acetosella</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1844	2019		
	<i>Oxybasis chenopodioides</i>		NS Scarce					County of Other Interest	SHX	--	HX	1900	1934	Long extinct	
	<i>Oxybasis glauca</i>	VU Vulnerable	NS Scarce	HR	12%			Nationally Threatened	SHS	NHR	CS	1921	2019		

	Taxon	National Status	National Rarity	Hants Resp.	Hants %	Hants Decline	% decline	Reason for Inclusion	VC11	VC12	Hants	First	Last	Comment	Statutory Designations
	<i>Oxybasis urtica</i>	CE Critically Endangered				HD	50%	Nationally Threatened	SHX	NHR	CR	1836	2011		S41
	<i>Papaver lecoqii</i>							County Scarce	SHS	NHS	CS	1873	2019		
	<i>Parapholis incurva</i>		NS Scarce	HR	12%		24%	Nationally Scarce	##	--	CS	?1863	2019		
	<i>Parentucellia viscosa</i>							County Scarce	##	NHS	##	1841	2019		
	<i>Parnassia palustris</i>	VU Vulnerable						County of Other Interest	SHX	NHX	HX	?1841	?1868	Long extinct, always dubious	
	<i>Pedicularis palustris</i>	VU Vulnerable					23%	Nationally Threatened	##	NHS	##	1766	2019		
	<i>Pedicularis sylvatica</i>	VU Vulnerable						Nationally Threatened	##	##	##	1768	2019		
	<i>Persicaria minor</i>	VU Vulnerable		HR	33%		4%	Nationally Threatened	##	NHS	##	1844	2019		
	<i>Persicaria mitis</i>	VU Vulnerable	NS Scarce				38%	Nationally Threatened	SHS	NHX	CR	1845	2018		
	<i>Petrorhagia nanteuillii</i>	VU Vulnerable	NR Rare					County of Other Interest	SHX	--	HX	?1848	1968	Later records are of the alien <i>P. dubia</i>	Sch. 8
NN	<i>Petrosedum forsterianum</i>		NS Scarce					Nationally Scarce	SHS	NHR	CS	1965	2019	Outside native range	
	<i>Phegopteris connectilis</i>							County Rare	SHR	--	CR	1884	2018		
	<i>Phelipanche purpurea</i>	VU Vulnerable	NR Rare					Nationally Threatened	SHX	NHR	CR	?1621	2005		
	<i>Phleum arenarium</i>	NT Near Threatened						Nationally of Other Interest	SHR	--	CR	1844	2019		
	<i>Phyteuma orbiculare</i>		NS Scarce	HR	12%		36%	Nationally Scarce	##	NHR	CS	1618	2019		
	<i>Pilularia globulifera</i>	VU Vulnerable	NS Scarce	HR	50%		3%	Nationally Threatened	##	##	##	1666	2019		S41
	<i>Pimpinella major</i>							County of Other Interest	--	NHX	HX	1919	?1962	Status of some records dubious	
	<i>Pinquicula lusitanica</i>			HR	23%		16%	County Rare	##	NHR	##	1798	2019		
	<i>Pinguicula vulgaris</i>	VU Vulnerable				HD	63%	Nationally Threatened	SHR	NHR	CR	1633	2016		
	<i>Plantago media</i>	NT Near Threatened						Nationally of Other Interest	##	##	##		2016		
	<i>Platanthera bifolia</i>	EN Endangered		HR	13%		42%	Nationally Threatened	##	NHR	CS	1761	2019		S41
	<i>Platanthera chlorantha</i>	NT Near Threatened					24%	Nationally of Other Interest	##	##	##	1836	2019		
	<i>Poa bulbosa</i>		NS Scarce					Nationally Scarce	##	NHR	CS	1932	2019		
C NN	<i>Poa chaixii</i>					HD	50%	County of Other Interest	SHR	NHX	CR	1931	2001	Non-native, probably overlooked	
	<i>Poa infirma</i>		NS Scarce					Nationally Scarce	##	NHR	##	1999	2019		
NN	<i>Polemonium caeruleum</i>		NR Rare					County of Other Interest	SHR	NHR	CR	1997	2019	Alien only in area	
	<i>Polycarpon tetraphyllum</i>		NR Rare					Nationally Rare	SHR	NHR	CR	1982	2019	Probably non-native	
CR	<i>Polygala calcarea</i>			HR	10%		33%	County Responsibility	##	##	##	1872	2019		
	<i>Polygala serpyllifolia</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1845	2019		
	<i>Polygala vulgaris</i> subsp. <i>collina</i>	DD Data Deficient						Nationally of Other Interest	SHR	--	CR	1997	2004		
CR	<i>Polygonatum multiflorum</i>			HR	38%			County Responsibility	##	##	##	1597	2019		
	<i>Polygonatum odoratum</i>		NS Scarce			HD	50%	Nationally Scarce	SHR	--	CR	1892	2007		
	<i>Polygonum maritimum</i>	VU Vulnerable	NR Rare	HR	17%			Nationally Threatened	SHR	--	CR	1836	2019		Sch. 8
	<i>Polygonum oxyspermum</i> ssp. <i>raii</i>			HR	16%			County Scarce	##	--	CS	1835	2018		
CR	<i>Polygonum rurivagum</i>			HR	11%			County Responsibility	##	##	##	?1844	2019		
	<i>Polypodium cambricum</i>							County Rare	SHS	NHR	CS	?1883	2019		
H	<i>Polypodium x mantoniae</i>							County Rare	SHR	NHR	CS	1973	2019		
H	<i>Polypodium x shivasiae</i>		NS Scarce	HR	13%			Nationally Scarce	SHR	--	CR	2004	2011		
	<i>Polypogon monspeliensis</i>		NS Scarce	?HR	16%			Nationally Scarce	##	NHS	##	1595	2019	Occurrence as casual masks limited native distribution	
H	<i>Polystichum x bicknellii</i>		NS Scarce					Nationally Scarce	SHR	NHR	CS	?1838	2019		

Taxon	National Status	National Rarity	Hants Resp.	Hants %	Hants Decline	% decline	Reason for Inclusion	VC11	VC12	Hants	First	Last	Comment	Statutory Designations
<i>Populus nigra</i> subsp. <i>betulifolia</i>							County Rare	SHR	NHS	CS	1927	2017	Native distribution uncertain	
<i>Potamogeton acutifolius</i>	CE Critically Endangered	NR Rare					County of Other Interest	SHX	--	HX	1898	1898		S41
<i>Potamogeton alpinus</i>	VU Vulnerable		HR	16%		39%	Nationally Threatened	SHR	NHS	CS	1861	2019		
<i>Potamogeton coloratus</i>		NS Scarce			HD	100%	Nationally Scarce	?SHX	--	?HX	1984	1992	There are some doubts about the single record	
<i>Potamogeton friesii</i>	VU Vulnerable	NS Scarce					County of Other Interest	SHX	NHX	HX	1880	1933	Long extinct	
<i>Potamogeton gramineus</i>	NT Near Threatened						County of Other Interest	SHX	NHX	HX	1873	1929		
<i>Potamogeton lucens</i>					HD	66%	County Rare	##	NHR	CS	1861	2017		
<i>Potamogeton nodosus</i>	VU Vulnerable	NR Rare			HD	67%	Nationally Threatened	--	NHR	CR	1977	2017		
<i>Potamogeton obtusifolius</i>						44%	County Rare	SHR	##	CS	1867	2019		
<i>Potamogeton perfoliatus</i>					HD	88%	County Rare	##	NHR	CS	1848	2017		
<i>Potamogeton pusillus</i>						28%	County Rare	SHS	NHS	CS	1823	2019		
<i>Potamogeton trichoides</i>						33%	County Rare	SHR	NHR	CR	1975	2016		
H <i>Potamogeton x fluitans</i>	VU Vulnerable	NR Rare	HR	29%	HD	50%	Nationally Threatened	SHR	--	CR	1879	2004		
H <i>Potamogeton x salicifolius</i>		NS Scarce					Nationally Scarce	SHR	--	CR	1873	?2007		
<i>Potentilla argentea</i>	NT Near Threatened						Nationally of Other Interest	SHR	NHS	CS	1848	2019		
<i>Potentilla erecta</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1799	2019		
<i>Potentilla verna</i>		NS Scarce					Nationally Scarce	--	NHR	CR	1932	2017		
H <i>Potentilla x italica</i>							County Rare	SHS	NHR	CS	1976	2016		
H <i>Potentilla x mixta</i>							County Scarce	##	NHS	##	?1960	2019		
H <i>Potentilla x suberecta</i>		NS Scarce	HR	16%			Nationally Scarce	SHS	NHR	CS	1890	2019		
<i>Prunella laciniata</i>							County of Other Interest	SHX	NHX	HX	c.1920	1974		
<i>Prunus cerasus</i>	NT Near Threatened						Nationally of Other Interest	SHR	NHR	CR	1839	2016		
<i>Puccinellia distans</i>							County Scarce	##	NHS	##	1848	2019	VC12 records reflect spread onto salted roads	
<i>Puccinellia fasciculata</i>	VU Vulnerable	NS Scarce	HR	10%		45%	Nationally Threatened	##	--	CS	1837	2013		S41
<i>Puccinellia rupestris</i>		NS Scarce	HR	16%		23%	Nationally Scarce	##	--	CS	1806	2019		
H <i>Puccinellia x krusemaniana</i>							County of Other Interest	SHX	--	HX	1977	1981		
H <i>Puccinellia x pannonica</i>		NR Rare	HR	100%	HD	100%	Nationally Rare	SHR	--	CR	1998	1998		
<i>Pulicaria vulgaris</i>	CE Critically Endangered	NR Rare	HR	58%		21%	Nationally Threatened	##	NHR	CS	1835	2019		Sch. 8 S41
<i>Pulmonaria longifolia</i>		NS Scarce	HR	57%		25%	Nationally Scarce	##	--	##	1620	2019		
<i>Pulsatilla vulgaris</i>	VU Vulnerable	NS Scarce					Nationally Threatened	SHR	--	CR	1983	2018	VC8 only, status in question; garden escape in VC11	S41
<i>Pyrola minor</i>	NT Near Threatened		HR	12%			Nationally of Other Interest	SHX	##	CS	1805	2019		
<i>Ranunculus aquatilis</i> sens. str.						13%	County Rare	##	NHR	CS	?1866	2019	Apparent severe decline in VC12	
<i>Ranunculus arvensis</i>	CE Critically Endangered				HD	83%	Nationally Threatened	SHR	NHR	CR	1766	2004		S41
<i>Ranunculus baudotii</i>						29%	County Scarce	SHS	--	CS	1865	2019		
<i>Ranunculus circinatus</i>					HD	57%	County Rare	SHR	NHR	CR	1850	2011		
<i>Ranunculus flammula</i>	VU Vulnerable						Nationally Threatened	##	##	##	1823	2019		
<i>Ranunculus hederaceus</i>							County Scarce	##	NHS	##	1766	2019		
<i>Ranunculus ophioglossifolius</i>	CE Critically Endangered	NR Rare					County of Other Interest	SHX	--	HX	1878	1878	Long extinct	Sch. 8
<i>Ranunculus parviflorus</i>							County Rare	##	NHR	CS	1805	2018		
<i>Ranunculus penicillatus</i> subsp. <i>penicillatus</i>		NS Scarce					County of Other Interest	--	NHX	HX	1937	1937		
CR <i>Ranunculus penicillatus</i> subsp. <i>pseudofluitans</i>			HR	19%			County Responsibility	##	##	##	1839	2019		
<i>Ranunculus penicillatus</i> subsp. <i>pseudofluitans</i> var. <i>vertumnus</i>							County Rare	SHR	NHS	CS	1839	2012		
<i>Ranunculus sardous</i>							County Rare	##	NHR	##	1766	2019		
<i>Ranunculus trichophyllus</i>							County Rare	SHR	NHR	CS	1847	2013		

	Taxon	National Status	National Rarity	Hants Resp.	Hants %	Hants Decline	% decline	Reason for Inclusion	VC11	VC12	Hants	First	Last	Comment	Statutory Designations
	<i>Ranunculus tripartitus</i>	EN Endangered	NS Scarce				33%	Nationally Threatened	?SHR	--	?CR	1844	2018	Difficulty of segregation from <i>R. x novae-forestae</i> , but recent evidence suggests still present	S41
H	<i>Ranunculus x novae-forestae</i>			HR	84%		10%	County Scarce	##	--	CS	1876	2017		
	<i>Rhinanthus minor</i> subsp. <i>calcareus</i>	DD Data Deficient		?HR	26%		20%	Nationally of Other Interest	SHX	NHR	CR	1941	2017	Under-recorded both nationally and locally?	
	<i>Rhinanthus minor</i> subsp. <i>stenophyllus</i>	WL Waiting List						County Rare	SHR	NHR	CR	2007	2015		
	<i>Rhynchospora alba</i>	NT Near Threatened		HR	23%			Nationally of Other Interest	##	##	##	1770	2019		
	<i>Rhynchospora fusca</i>		NS Scarce	HR	43%		8%	Nationally Scarce	##	--	CS	1716	2019		
	<i>Roemeria argemone</i>	EN Endangered					3%	Nationally Threatened	##	##	##	1865	2019		
CR	<i>Roemeria hispida</i>			HR	17%			County Responsibility	##	##	##	1842	2019		
	<i>Rorippa amphibia</i>						13%	County Scarce	SHS	##	CS	1850	2019		
H	<i>Rorippa x erythrocaulis</i>	VU Vulnerable	NR Rare			HD	100%	Nationally Threatened	SHR	NHR	CR	1976	1998		
	<i>Rosa agrestis</i>	NT Near Threatened	NS Scarce	HR	34%			Nationally of Other Interest	SHS	NHR	CS	1891	2019		
	<i>Rosa corymbifera</i>							County Rare	SHR	##	##	1997	2019		
CR	<i>Rosa micrantha</i>			HR	22%			County Responsibility	##	##	##	1844	2019		
	<i>Rosa sherardii</i>					HD	67%	County Rare	SHR	--	CR	1923	2016		
	<i>Rosa spinosissima</i>							County Scarce	##	NHS	##	1843	2019		
	<i>Rosa squarrosa</i>							County Scarce	SHS	##	CS	?1860s	2019		
CR	<i>Rosa stylosa</i>			HR	14%			County Responsibility	##	##	##	1890	2019		
	<i>Rosa tomentella</i>			HR	20%		48%	County Scarce	##	NHS	##	?1919	2019		
	<i>Rosa tomentosa</i>						47%	County Rare	##	NHR	CS	1805	2019		
	<i>Rubia peregrina</i>							County Scarce	SHS	?NHR	CS	?1805	2015	Record from VC12 surprising	
	<i>Rumex maritimus</i>							County of Other Interest	SHX	NHX	HX	1846	1966		
	<i>Rumex palustris</i>							County of Other Interest	SHX	--	HX	1848	1848	Long extinct	
	<i>Rumex pulcher</i>							County Rare	##	NHR	##	1844	2019		
	<i>Ruppia maritima</i>	NT Near Threatened						Nationally of Other Interest	SHS	--	CS	1847	2019		
	<i>Ruppia spiralis</i>	NT Near Threatened	NS Scarce			HD	67%	Nationally of Other Interest	SHS	--	CR	1840s	2016		
	<i>Ruscus aculeatus</i>			HR	15%			Nationally of Other Interest	##	##	##	1766	2019		Annexe V
	<i>Sabulina tenuifolia</i>	EN Endangered	NS Scarce			HD	58%	Nationally Threatened	SHR	NHS	CS	1848	2016		S41
	<i>Sagina nodosa</i>	VU Vulnerable					14%	Nationally Threatened	##	NHS	CS	1799	2019		
	<i>Sagina subulata</i>	NT Near Threatened		HR	16%		25%	Nationally of Other Interest	##	NHR	##	1845	2019		
	<i>Sagittaria sagittifolia</i>						8%	County Scarce	##	NHS	##	1850	2019		
	<i>Salicornia disarticulata</i>		NS Scarce	HR	10%		36%	Nationally Scarce	SHS	--	CS	1850	2017		
	<i>Salicornia dolichostachya</i>			HR	11%			County Scarce	##	--	CS	1929	2018		
	<i>Salicornia emerici</i>	DD Data Deficient	NS Scarce	HR	18%			Nationally of Other Interest	SHR	--	CR	1957	2017		
	<i>Salicornia europaea</i>							County Scarce	##	--	CS	1850	2019		
	<i>Salicornia fragilis</i>		NS Scarce	HR	13%			Nationally Scarce	##	--	CS	1944	2015		
	<i>Salicornia obscura</i>	DD Data Deficient	NR Rare			HD	50%	Nationally of Other Interest	SHR	--	CR	1957	2011		
H	<i>Salicornia x marshallii</i>			HR	11%		17%	County Rare	SHR	--	CR	1984	2019		
	<i>Salix aurita</i>						16%	County Scarce	##	NHS	##	1844	2019		
	<i>Salix repens</i>	NT Near Threatened		HR	13%			Nationally of Other Interest	##	##	##	1799	2019		
	<i>Salsola kali</i>	VU Vulnerable					30%	Nationally Threatened	SHS	--	CS	1799	2018		S41
?NN	<i>Salvia pratensis</i>	NT Near Threatened	NS Scarce				33%	Nationally of Other Interest	SHR	NHR	CR	1966	2019	Status dubious in VC12; definite introduction in VC11	Sch. 8
	<i>Salvia verbenaca</i>	NT Near Threatened						Nationally of Other Interest	SHS	NHS	CS	1766	2019		
	<i>Sambucus ebulus</i>							County Rare	SHS	NHS	CS	1766	2019		
	<i>Samolus valerandi</i>						7%	County Rare	##	NHR	CS	1618	2019		
	<i>Sanquisorba officinalis</i>							County Scarce	SHS	NHS	CS	1855	2019		

	Taxon	National Status	National Rarity	Hants Resp.	Hants %	Hants Decline	% decline	Reason for Inclusion	VC11	VC12	Hants	First	Last	Comment	Statutory Designations
	<i>Sanicula europaea</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1835	2019		
	<i>Sarcocornia perennis</i>		NS Scarce	HR	13%			Nationally Scarce	##	--	##	1850	2019		
	<i>Saxifraga granulata</i>							County Scarce	SHS	##	##	1799	2019		
	<i>Scandix pecten-veneris</i>	CE Critically Endangered						Nationally Threatened	SHX	NHS	CS	1766	2019		S41
	<i>Schoenoplectus tabernaemontani</i>							County Rare	##	NHR	##	1844	2019		
	<i>Schoenus nigricans</i>						8%	County Scarce	##	--	CS	1823	2019		
	<i>Scirpoides holoschoenus</i>	EN Endangered	NR Rare					County of Other Interest	SHX	--	HX	?1699	?1699	Long extinct	S41
	<i>Scleranthus annuus ssp. annuus</i>	EN Endangered		?HR	15%		20%	Nationally Threatened	SHS	NHS	CS	1618	2019	Situation confused at national level by recording only to sp.	S41
?NN	<i>Scrophularia scorodonia</i>		NS Scarce					Nationally Scarce	SHR	--	CR	1996	2012	?Outside native range	
CR	<i>Scutellaria minor</i>			HR	15%			County Responsibility	##	##	##	1851	2019		
	<i>Sedum anglicum</i>							County Rare	##	NHR	##	1799	2019		
	<i>Silene conica</i>	EN Endangered	NS Scarce					County of Other Interest	--	NHX	HX	?1851	?1962		
	<i>Silene flos-cuculi</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1844	2019		
	<i>Silene gallica</i>	EN Endangered	NS Scarce					Nationally Threatened	SHR	NHR	CS	1799	2019		S41
?NN	<i>Silene italica</i>							County Rare/Of Other Interest	SHR	--	CR	2004	2013	Possibly native?	
	<i>Silene noctiflora</i>	VU Vulnerable						Nationally Threatened	SHS	##	##	1799	2019		
	<i>Silene nutans</i>	NT Near Threatened	NS Scarce	HR	11%		14%	Nationally of Other Interest	SHS	--	CR	1878	2017		
	<i>Sium latifolium</i>	EN Endangered						County of Other Interest	SHX	NHX	HX	1805	1966		
	<i>Smyrnium olusatrum</i>							County Rare	##	NHR	##	?1850	2019		
	<i>Solidago virgaurea</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1823	2019		
	<i>Sonchus palustris</i>		NS Scarce					Nationally Scarce	SHR	--	CR	1959	2019		
CR	<i>Sorbus aria</i>			HR	12%			County Responsibility	##	##	##	1805	2019		
H	<i>Sorbus x decipiens</i>		NR Rare					Nationally Rare	SHR	--	CR	2007	2018		
	<i>Sparganium angustifolium</i>					HD	100%	County of Other Interest	?SHX	--	?HX	1952	1999		
	<i>Sparganium natans</i>	VU Vulnerable				HD	50%	Nationally Threatened	SHR	--	CR	?1720s	2017		
NN	<i>Spartina alterniflora</i>							County of Other Interest	SHR	--	CR	c. 1837	2016		
	<i>Spartina maritima</i>	EN Endangered	NS Scarce			HD	88%	Nationally Threatened	SHR	--	CR	1770	2012		S41
	<i>Spergularia arvensis</i>	VU Vulnerable						Nationally Threatened	##	##	##	1765	2019		
	<i>Spergularia rupicola</i>						23%	County Scarce	##	--	CS	?1850	2017		
	<i>Spiranthes aestivalis</i>	EX Extinct						Nationally Extinct	SHX	--	HX	1840	?1961		
	<i>Spiranthes spiralis</i>	NT Near Threatened		HR	16%			Nationally of Other Interest	##	NHS	##	1765	2019		
	<i>Spirodela polyrhiza</i>							County Scarce	SHS	NHS	CS	1838	2019		
	<i>Stachys arvensis</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1839	2019		
	<i>Stachys germanica</i>	EN Endangered	NR Rare					County of Other Interest	--	NHX	HX	1850	1872		
	<i>Stellaria neglecta</i>						27%	County Scarce	SHS	NHS	CS	1873	2019		
	<i>Stellaria palustris</i>	VU Vulnerable				HD	50%	Nationally Threatened	SHR	NHR	CS	?1850	2017		S41
NN	<i>Stratiotes aloides</i>	NT Near Threatened	NR Rare					County of Other Interest	SHS	NHS	CS	1966	2018	Not considered native in county	
	<i>Stuckenia pectinata</i>							County Scarce	##	NHS	##	1823	2019		
	<i>Suaeda vera</i>		NS Scarce					County of Other Interest	SHX	--	HX	1874	1874	Long extinct	
	<i>Succisa pratensis</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1664	2019		
	<i>Taraxacum acutum</i>		NR Rare					Nationally Rare	?SHX	--	?HX	1976	1976		

	Taxon	National Status	National Rarity	Hants Resp.	Hants %	Hants Decline	% decline	Reason for Inclusion	VC11	VC12	Hants	First	Last	Comment	Statutory Designations
	<i>Taraxacum akteum</i>	VU Vulnerable	NR Rare	HR	25%			Nationally Threatened	--	NHR	CR	1989	2017	One of two British sites, otherwise only in a few brackish meadows in Netherlands	
	<i>Taraxacum anglicum</i>	VU Vulnerable		HR	25%			Nationally Threatened	SHR	NHR	CR	1986	2017		
	<i>Taraxacum argutum</i>							County Rare	SHR	--	CR	1975	2015	National endemic	
	<i>Taraxacum chervellense</i>		NR Rare					Nationally Rare	--	?NHX	?HX	1977	1977		
	<i>Taraxacum ciliare</i>		NR Rare	HR	100%			Nationally Rare	SHR	--	CR	?1982	2017		
	<i>Taraxacum commixtum</i>		NR Rare					Nationally Rare	?SHX	--	?HX	1976	1976		
	<i>Taraxacum cophocentrum</i>					HD	100%	Nationally Scarce	--	NHR	CR	1991	1991	National endemic	
	<i>Taraxacum dunense</i>		NR Rare					Nationally Rare	?SHX	--	?HX	1975	1975		
	<i>Taraxacum palustre</i>	VU Vulnerable	NS Scarce			HD	75%	Nationally Threatened	SHR	?NHX	CR	1969	2017		
	<i>Taraxacum richardsianum</i>		NS Scarce			HD	100%	Nationally Scarce	SHR	?NHX	CR	1981	2016	National endemic	
	<i>Taraxacum stenacrum</i>		NS Scarce					Nationally of Other Interest	SHR	NHR	CR	1975	2015	National endemic	
	<i>Taraxacum subbracteatum</i>							Nationally of Other Interest	SHR	?NHX	?CR	1971	2015	National endemic	
	<i>Teesdalia nudicaulis</i>	NT Near Threatened					9%	Nationally of Other Interest	SHS	NHS	CS	1828	2019	May now be Rare	
	<i>Tephrosia integrifolia</i> subsp. <i>integrifolia</i>	EN Endangered	NS Scarce				27%	Nationally Threatened	SHR	NHR	CS	1770	2018		S41
	<i>Teucrium botrys</i>		NR Rare	HR	38%			Nationally Rare	--	NHR	CR	1911	2019		Sch. 8
	<i>Teucrium chamaedrys</i>		NS Scarce					County of Other Interest	SHX	NHX	HX	1888	1976	Only recent record casual	
	<i>Thelypteris palustris</i>		NS Scarce				25%	Nationally Scarce	SHS	NHR	CS	1633	2019		
	<i>Thesium humifusum</i>		NS Scarce	HR	12%		24%	Nationally Scarce	##	##	CS	1620	2019		
	<i>Tilia platyphyllos</i>		NS Scarce					Nationally Scarce	SHR	--	CR	1979	2019	Has a wide distribution as an introduction	
Add	<i>Tolypella glomerata</i>		NS Scarce					Nationally Scarce	SHR	NHR	CR		2017		
	<i>Toriiis arvensis</i>	EN Endangered	NS Scarce					Nationally Threatened	SHR	NHR	CS	1664	2019		S41
	<i>Toriiis nodosa</i>							County Rare	##	NHR	##	1844	2019		
	<i>Trifolium fragiferum</i>	VU Vulnerable						Nationally Threatened	##	NHR	##	1844	2019		
	<i>Trifolium glomeratum</i>		NS Scarce	HR	17%			Nationally Scarce	##	NHR	##	?1842	2018		
CR	<i>Trifolium micranthum</i>			HR	10%			County Responsibility	##	##	##	1844	2019		
	<i>Trifolium ornithopodioides</i>			HR	26%			County Scarce	##	NHS	##	1771	2019		
	<i>Trifolium scabrum</i>			HR	12%		2%	County Scarce	##	NHS	##	1862	2019		
	<i>Trifolium squamosum</i>		NS Scarce				33%	Nationally Scarce	SHR	--	CR	1830	2015		
?NN	<i>Trifolium stellatum</i>							County Rare	SHR	--	CR	1998	2017		
CR	<i>Trifolium striatum</i>			HR	11%			County Responsibility	##	##	##	1806	2019		
NN	<i>Trifolium strictum</i>	VU Vulnerable	NR Rare					Nationally Threatened	SHR	--	CR	1999	?2013	Casual only?	
	<i>Trifolium subterraneum</i>			HR	21%			County Scarce	##	NHS	##	1839	2019		
	<i>Trifolium suffocatum</i>		NS Scarce	HR	14%			Nationally Scarce	##	--	CS	1828	2018		
	<i>Triglochin palustris</i>	NT Near Threatened					8%	Nationally of Other Interest	##	##	##	1835	2019		
	<i>Trocdaris verticillata</i>	VU Vulnerable						County of Other Interest	SHX	--	HX	1966	1983	Both known sites repeatedly re-examined.	
NN	<i>Tulipa sylvestris</i>							County of Other Interest	SHR	NHR	CR	1870	2018		
	<i>Turritis glabra</i>	EN Endangered	NS Scarce					Nationally Threatened	--	NHR	CR	1850	2019		S41
H	<i>Typha x glauca</i>						29%	County Rare	SHR	--	CR	?1956	2019	?Under-recorded	
	<i>Ulex gallii</i>							County Scarce	SHS	--	CS	1924	2017		
CR	<i>Ulex minor</i>			HR	32%			County Responsibility	##	##	##	1641	2019		
	<i>Ulmus minor</i> ssp. <i>angustifolia</i>						34%	County Scarce	##	NHS	##	1624	2019	?S Hants endemic	
	<i>Ulmus plotii</i>		NS Scarce					Nationally Scarce	SHR	NHR	CR	1969	2018	Needs checking!	
	<i>Umbilicus rupestris</i>							County Rare	##	NHR	##	1835	2019		
	<i>Utricularia australis</i>			HR	12%	HD	52%	County Rare	SHR	##	CS	1875	2017		

Taxon	National Status	National Rarity	Hants Resp.	Hants %	Hants Decline	% decline	Reason for Inclusion	VC11	VC12	Hants	First	Last	Comment	Statutory Designations
<i>Utricularia bremii</i>	WL Waiting List	NR Rare	HR	100%			Nationally Rare	SHR	--	CR	?1991	2017		
<i>Utricularia intermedia</i>	DD Data Deficient	NS Scarce	HR	100%			Nationally of Other Interest	SHR	--	CR	1858	2013		
<i>Utricularia minor</i>	VU Vulnerable		HR	31%			Nationally Threatened	##	NHR	CS	1799	2019		
<i>Vaccinium oxycoccos</i>						25%	County Rare	?SHR	NHS	CR	1765	2019		
<i>Valeriana dioica</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1766	2019		
<i>Valeriana officinalis</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1839	2019		
<i>Valerianella dentata</i>	EN Endangered		HR	11%			Nationally Threatened	SHS	##	##	1806	2019		
<i>Valerianella eriocarpa</i>		NR Rare					Nationally Rare	SHR	--	CR	1993	2013		
<i>Valerianella rimosa</i>	EN Endangered	NS Scarce	HR	15%			Nationally Threatened	SHR	NHR	CR	1837	2018		S41
NN <i>Verbascum lychnitis</i>		NS Scarce			HD	50%	Nationally Scarce	SHR	--	CR	1799	2015	Outside native range	
CR <i>Verbascum nigrum</i>			HR	19%			County Responsibility	##	##	##	1823	2019		
H <i>Verbascum x semialbum</i>		NS Scarce					County Rare	SHR	NHR	CR	1983	2014		
CR <i>Verbena officinalis</i>			HR	10%			County Responsibility	##	##	##	1839	2019		
<i>Veronica catenata</i>							County Scarce	##	NHS	##	1893	2018		
<i>Veronica officinalis</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1836	2019		
<i>Veronica scutellata</i>	NT Near Threatened						Nationally of Other Interest	##	##	##	1848	2019		
?NN <i>Veronica spicata</i> subsp. <i>spicata</i>		NR Rare					County of Other Interest	SHX	--	HX	1839	1839	Long extinct, dubiously native	Sch. 8
?NN <i>Vicia bithynica</i>	VU Vulnerable	NS Scarce					Nationally Threatened	SHR	--	CR	1889	2018	Recent record possibly a reintroduction	
<i>Vicia lathyroides</i>						48%	County Rare	##	NHR	CS	?1860	2018		
?NN <i>Vicia lutea</i>	VU Vulnerable	NS Scarce			HD	50%	Nationally Threatened	SHR	--	CR	?1951	2008	Outside native range?	
<i>Vicia orobus</i>	VU Vulnerable	NS Scarce					County of Other Interest	SHX	NHX	HX	1875	1879	Long extinct	
<i>Viola canina</i>	VU Vulnerable		HR	13%			Nationally Threatened	##	NHS	##	1844	2019		
H <i>Viola canina x lactea</i>			HR	100%	HD	86%	County Rare	SHR	--	CR	1875	2019		
<i>Viola lactea</i>	EN Endangered	NS Scarce	HR	31%		36%	Nationally Threatened	##	NHS	##	c.1850	2019		S41
<i>Viola palustris</i>						21%	County Scarce	##	NHS	##	1746	2018		
H <i>Viola riviniana x lactea</i>		NS Scarce	HR	19%			Nationally Scarce	SHS	NHR	CS	1880	2019		
<i>Viola tricolor</i>	NT Near Threatened						Nationally of Other Interest	##	NHS	##	1864	2018	Probably over-recorded	
<i>Vulpia ciliata</i> subsp. <i>ambigua</i>		NS Scarce			HD	56%	Nationally Scarce	SHR	NHR	CR	1919	2018		
<i>Vulpia fasciculata</i>		NS Scarce					Nationally Scarce	SHS	--	CR	c. 1860	2019		
<i>Vulpia unilateralis</i>		NS Scarce	HR	14%			Nationally Scarce	?SHR	NHR	CR	1955	2015	VC11 record needs checking	
<i>Wahlenbergia hederacea</i>	NT Near Threatened						Nationally of Other Interest	SHS	NHR	CS	1777	2019		
<i>Zostera marina</i>	VU Vulnerable		HR	10%		14%	Nationally Threatened	##	--	CS	1724	2017	Includes 'Z. angustifolia' (as var. <i>stenophylla</i>)	
<i>Zostera noltei</i>	VU Vulnerable	NS Scarce	HR	24%		19%	Nationally Threatened	##	--	CS	1856	2017		

	Taxon	National Status	National Rarity	Hants Resp.	Hants %	Hants Decline	% decline	Reason for Inclusion	VC11	VC12	Hants	First	Last	Comment	Statutory Designations		
	STATISTICS FOR TAXA COVERAGE																
714	Total																
709	Certainties																
5	Candidates																
35	Hants Responsibility the only criterion																
484	BSBI RPR Qualifiers																
37	Additions and potential retentions this issue																
0	Removals this issue																