

Untersuchungsgebiet:

Werler Stadtwald, Oevinghauser Wald

Orchideen:

NEOTTIA NIDUS-AVIS

Artenliste (nach ELLENBERG ²1979)

		Ökolog. Verh.						Lebensform			Sozio.Verh.		
		L	T	K	F	R	N	Leb.	B.	Anat.	Gr.KOV.U		
2	ACER CAMPESTRE	!	5	7	4	5	7	6	P	!	S! M	!	8.4
5	ACER PLATANOIDES	!	4	6	4	0	0	0	P	!	S! M:HG	!	8.43
6	ACER PSEUDOPLATANUS	!	4	0	4	6	0	7	P	!	S! M	!	8.43
12	ACHILLEA MILLEFOLIUM - MILLEFOLIUM!	8	0	0	4	0	5	H	!	W! M:SK	!	5.42	
34	AEGOPODIUM PODAGRARIA	!	5	0	3	6	7	8	G,H	!	S! HG:M	!	8.4
35	AETHUSA CYNAPIUM	!	6	5	3	5	8	7	T	!	S! M	!	3.3
36	AGRIMONIA EUPATORIA	!	7	6	4	4	8	4	H	!	S! M	!	6.111
42	AGROPYRON REPENS	!	7	0	7	5	0	8	G	!	S! M:SK	!	3.61
49	AGROSTIS STOLONIFERA - STOLNIFERA	!	8	0	0	6	0	5	H	!	W! M:HE	!	3.7
56	AJUGA REPTANS	!	6	0	2	6	0	6	H	!	W! HG:M	!	0
61	ALCHEMILLA VULGARIS AGG	!	6	4	3	6	0	6	H	!	S! M	!	5.42
65	ALLIARIA PETIOLATA (OFF.)	!	5	6	3	5	7	9	H	!	S! HG	!	3.522
83	ALOPECURUS MYOSUROIDES	!	6	6	3	6	7	7	T	!	W! M	!	3.4
114	ANEMONE NEMOROSA	!	0	0	3	0	0	0	G	!	V! HG:M	!	8.4
119	ANGELICA SYLVESTRIS	!	7	0	5	8	0	0	H	!	S! M:HE	!	5.41
132	ANTHRISCUS SYLVESTRIS - NITIDA	!	4	4	4	6	8	8	H	!	S! HG	!	8.433
137	APHANES ARVENSIS	!	6	5	2	6	0	5	T	!	W! M	!	3.421
156	ARCTIUM LAPPA	!	9	5	4	5	7	9	H	!	S! M	!	3.511
157	ARCTIUM MINUS - MINUS	!	9	5	3	5	8	9	H	!	S! M	!	3.511
164	ARENARIA SERPYLLIFOLIA AGG	!	8	5	0	4	0	0	T,C	!	W! SK	!	3.
175	ARRHENATHERUM ELATIUS	!	8	5	3	5	7	7	H	!	S! M	!	5.421
182	ARTEMISIA VULGARIS	!	7	0	0	6	0	8	H,C	!	S! M:SK	!	3.5
183	ARUM MACULATUM	!	3	6	2	7	7	8	G	!	V! HG	!	8.43
223	ATHYRIUM FILIX-FEMINA	!	4	0	3	7	0	6	H	!	S! HG	!	8.43
231	ATRIPLEX PATULA	!	6	5	0	5	7	7	T	!	S! M	!	3.311
237	AVENELLA FLEXUOSA	!	6	0	2	0	2	3	H	!	I! M	!	0
248	BELLIS PERENNIS	!	8	5	2	0	0	5	H	!	W! M:HG	!	5.42
255	BETULA PENDULA	!	7	0	0	0	0	0	P	!	S! M	!	8.
277	BRACHYPODIUM SYLVATICUM	!	4	5	3	5	6	6	H	!	S! M:HG	!	8.4
283	BROMUS HORDEACEUS (MOLLIS)	!	7	6	3	0	0	0	T	!	S! M	!	5.42
287	BROMUS RAMOSUS - RAMOSUS	!	6	5	2	6	8	6	H	!	S! M	!	6.212
289	BROMUS STERILIS	!	7	7	4	4	0	5	T	!	S! SK	!	3.331
308	CALAMAGROSTIS EPIGEJOS	!	7	5	7	0	0	6	G,H	!	S! SK	!	6.211
341	CAMPANULA TRACHELIUM	!	4	5	3	5	8	8	H	!	S! HG:M	!	8.4
342	CAPSELLA BURSA-PASTORIS	!	7	0	0	0	0	5	T	!	W! M	!	3.3
344	CARDAMINE FLEXUOSA	!	6	5	2	8	0	5	H,T	!	W! HE:HG	!	1.611
346	CARDAMINE IMPATIENS	!	5	5	4	6	7	8	H,T	!	W! M	!	8.43
357	CARDUUS CRISPUS	!	7	5	0	5	0	9	H	!	S! M	!	3.5
396	CAREX FLACCA (GLAUCA)	!	7	5	3	6	8	0	G	!	S! M	!	0
413	CAREX LEPORINA	!	7	4	3	7	3	4	H	!	S! M:HE	!	5.11
420	CAREX MURICATA AGG	!	7	5	3	5	0	6	H	!	W! M	!	6.
431	CAREX PILULIFERA	!	6	4	2	5	3	5	H	!	S! M	!	5.1

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		Ökolog. Verh.						Lebensform		Sozio.Verh.	
		L	T	K	F	R	N	Leb.	B.	Anat.	Gr.KOV.U
435	CAREX REMOTA	!	3	5	3	8	0	0	H	!	S! M:HE ! 8.43
443	CAREX SYLVATICA	!	2	5	3	5	7	5	H	!	W! M:HG ! 8.43
452	CARPINUS BETULUS	!	4	6	4	0	0	0	P	!	S! M ! 8.432
460	CENTAUREA JACEA	!	7	0	5	0	0	0	H	!	S! SK:M ! 5.
479	CERASTIUM FONTANUM - HOLOSTEOIDES	!	6	0	0	5	0	5	C,H	!	W! M ! 5.4
495	CHAEROPHYLLUM TEMULUM	!	5	6	3	5	0	8	T,H	!	S! HG ! 3.522
502	CHENOPODIUM ALBUM - ALBUM	!	0	0	0	4	0	7	T	!	W! M:HG ! 3.3
528	CIRCAEA LUTETIANA	!	4	5	3	6	7	7	G	!	S! HG ! 8.43
531	CIRSIUM ARVENSE	!	8	0	0	0	0	7	G	!	S! M:SK ! 3.
537	CIRSIUM OLERACEUM	!	6	5	3	7	8	5	H	!	S! HG:HE! 5.415
538	CIRSIUM PALUSTRE	!	7	5	3	8	4	3	H	!	S! M:HE ! 5.41
542	CIRSIUM VULGARE	!	8	5	3	5	0	8	H	!	S! M ! 3.51
546	CLEMATIS VITALBA	!	7	7	3	5	7	7	PLI	!	S! M ! 8.41
560	CONVALLARIA MAJALIS	!	5	0	3	4	0	4	G	!	S! M ! 0
566	CORNUS SANGUINEA	!	7	5	4	0	8	0	N	!	S! M ! 8.41
580	CORYLUS AVELLANA	!	6	5	3	0	0	0	N	!	S! M ! 8.4
588	CRATAEGUS LAEVIGATA AGG (OXYAC.)	!	6	5	4	5	7	0	N,P	!	S! M ! 8.4
614	CYNOSURUS CRISTATUS	!	8	5	3	5	0	4	H	!	S! M ! 5.423
622	CYTISUS SCOPARIUS	!	8	5	2	4	3	3	N	!	I! SK:M ! 5.123
624	DACTYLIS GLOMERATA - POLYGAMA	!	5	5	4	5	5	5	H	!	W! M:HG ! 8.432
640	DAUCUS CAROTA	!	8	6	5	4	0	4	H	!	S! M ! 0
645	DESCHAMPSIA CESPITOSA - CESPITOSA	!	6	0	0	7	0	3	H	!	W! SK:HE! 0
659	DIGITALIS PURPUREA	!	7	5	2	5	3	6	H	!	S! M ! 6.211
690	DRYOPTERIS CARTHUSIANA - CARTHUS.	!	5	0	3	0	4	3	H	!	S! M ! 0
691	DRYOPTERIS CARTHUSIANA - DILATATA	!	4	0	3	6	0	7	H	!	S! M:HG ! 8.43
693	DRYOPTERIS FILIX-MAS - FILIX-MAS	!	3	0	3	5	5	6	H	!	S! M ! 8.43
719	EPILOBIUM ANGUSTIFOLIUM	!	8	0	5	5	3	8	H	!	S! M:HG ! 6.21
722	EPILOBIUM HIRSUTUM	!	7	5	5	8	8	8	H	!	S! M ! 5.412
723	EPILOBIUM MONTANUM	!	4	0	3	5	6	6	H,C	!	W! HG:M ! 8.43
727	EPILOBIUM ROSEUM	!	7	5	4	8	8	8	H	!	W! HE:HG! 1.513
736	EQUISETUM ARVENSE	!	6	0	0	6	0	3	G	!	S! SK:HE! 3.61
775	EUPATORIUM CANNABINUM	!	7	5	3	7	7	8	H	!	S! HG:M ! 3.521
797	FAGUS SYLVATICA	!	3	5	2	5	0	0	P	!	S! M ! 8.431
799	FALLOPIA CONVULVULUS	!	7	0	0	0	0	0	TLI	!	S! M:HG ! 3.42
804	FESTUCA ARUNDINACEA	!	8	5	0	7	7	4	H	!	W! SK:M ! 0
805	FESTUCA GIGANTEA	!	4	5	3	7	6	6	H	!	S! HE:HG! 8.43
819	FESTUCA PRATENSIS	!	8	0	3	6	0	6	H	!	S! M ! 5.4
823	FESTUCA RUBRA SSP. RUBRA	!	5	0	0	0	0	0	H	!	W! M ! 5.4
824	FESTUCA RUBRA - NIGRESCENS (FALL.)	!	7	0	4	0	3	2	H	!	W! M ! 5.11
835	FRAGARIA VESCA	!	7	0	5	5	0	6	H	!	W! M ! 6.21
838	FRAXINUS EXCELSIOR	!	4	5	3	0	7	7	P	!	S! M ! 8.43
843	FUMARIA OFFICINALIS	!	6	0	3	5	6	7	T	!	S! M:HG ! 3.311
854	GALEOPSIS TETRAHIT	!	7	0	3	5	0	7	T	!	S! M:HG ! 3.
857	GALIUM APARINE - APARINE	!	7	5	3	0	6	8	TLI	!	V! M:HG ! 3.52
864	GALIUM MOLLUGO - MOLLUGO	!	7	0	3	5	0	0	H	!	S! M ! 5.421
865	GALIUM ODORATUM	!	2	5	2	5	0	5	H	!	W! M:SK ! 8.43
901	GERANIUM DISSECTUM	!	6	6	3	5	0	5	T	!	W! M ! 3.31
907	GERANIUM ROBERTIANUM	!	4	0	3	0	0	7	T,H	!	W! HG ! 8.4
914	GEUM URBANUM	!	4	5	5	5	0	7	H	!	W! M:HG ! 8.43
917	GLECHOMA HEDERACEA	!	6	5	3	6	0	7	G,H	!	W! M ! 8.41
943	HEDERA HELIX	!	4	5	2	5	0	0	Z,PLI	!	I! SK ! 0

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		Ökolog. Verh.						Lebensform		Sozio.Verh.			
		L	T	K	F	R	N	Leb.	B.	Anat.	Gr.KOV.U		
958	HERACLEUM SPHONDYLIIUM	!	7	5	2	5	0	8	H	!	S! M	!	5.42
978	HIERACIUM SABAUDUM	!	5	6	3	4	4	0	H	!	W! M	!	8.31
980	HIERACIUM SYLVATICUM	!	4	0	3	5	5	4	H	!	W! M:HG	!	0
988	HOLCUS LANATUS	!	7	5	3	6	0	4	H	!	W! M:HG	!	5.4
999	HUMULUS LUPULUS	!	7	6	3	8	6	8	HLI	!	S! M:HE	!	8.
1007	HYPERICUM HIRSUTUM	!	7	5	4	5	8	7	H	!	S! M	!	6.211
1009	HYPERICUM MACULATUM	!	8	0	3	6	3	2	H	!	W! M	!	5.112
1011	HYPERICUM PERFORATUM	!	7	0	5	4	0	0	H	!	S! M:SK	!	6.1
1012	HYPERICUM PULCHRUM	!	4	6	2	5	3	2	H	!	W! M:HG	!	8.31
1024	IMPATIENS NOLI-TANGERE	!	4	5	5	7	7	6	T	!	S! HG	!	8.43
1025	IMPATIENS PARVIFLORA	!	4	6	5	5	0	6	T	!	S! HG	!	3.522
1052	JUNCUS CONGLOMERATUS	!	8	5	3	7	4	0	H	!	S! SK:HE!	!	5.41
1053	JUNCUS EFFUSUS	!	8	5	3	7	3	4	H	!	S! SK:HE!	!	5.41
1063	JUNCUS TENUIS	!	6	5	3	6	5	5	H	!	W! M	!	3.711
1073	KNAUTIA ARVENSIS	!	7	5	3	4	0	3	H	!	S! M	!	5.421
1088	LAMIASTRUM GALEOBDOLOM - MONTANUM	!	3	4	5	6	7	6	C	!	I! M	!	8.43
1089	LAMIUM ALBUM	!	7	0	3	5	0	9	H	!	S! M:HG	!	3.511
1095	LAPSANA COMMUNIS	!	5	0	3	5	0	7	H,T	!	W! HG:M	!	3.522
1112	LATHYRUS PRATENSIS	!	7	5	0	6	7	6	HLI	!	S! M	!	5.4
1113	LATHYRUS SYLVESTRIS	!	7	6	4	4	8	2	H	!	S! M	!	6.11
1140	LEUCANTHEMUM VULGARE - VULGARE	!	7	0	3	4	0	3	H	!	W! M:SK	!	5.42
1169	LOLIUM PERENNE	!	8	5	3	5	0	7	H	!	W! M	!	5.432
1176	LONICERA PERICLYMENUM	!	6	5	2	0	3	4	NLI	!	S! M	!	8.31
1179	LOTUS CORNICULATUS - CORNICULATUS	!	7	0	3	4	7	3	H	!	S! M	!	5.
1187	LUZULA CAMPESTRIS - CAMPESTRIS	!	7	0	3	4	3	2	H	!	S! M:SK	!	5.1
1191	LUZULA LUZULOIDES (ALBIDA)	!	4	0	4	0	3	4	H	!	W! M	!	8.431.1
1193	LUZULA PILOSA	!	2	0	3	0	5	4	H	!	W! M	!	0
1204	LYSIMACHIA NEMORUM	!	2	5	2	7	7	7	C	!	W! HG:HE!	!	0
1205	LYSIMACHIA NUMMULARIA	!	4	6	4	6	0	0	C	!	W! HG	!	0
1210	MAIANTHEMUM BIFOLIUM	!	3	0	6	0	3	3	G	!	S! M:SK	!	8.4
1220	MATRICARIA CHAMOMILLA	!	7	5	5	6	5	5	T	!	W! M	!	3.421
1221	MATRICARIA DISCOIDEA	!	8	5	3	5	7	8	T	!	W! M:SK	!	3.711
1223	MEDICAGO LUPULINA	!	7	5	0	4	8	0	T,H	!	W! M	!	5.321.3
1253	MILIUM EFFUSUM	!	4	0	3	5	5	5	H	!	W! M	!	8.43
1269	MOEHRINGIA TRINERVIA	!	4	5	3	5	6	7	H,T	!	S! HG:M	!	8.4
1283	MYCELIS MURALIS	!	4	5	2	5	0	6	H	!	S! M	!	3.522
1284	MYOSOTIS ARVENSIS	!	6	5	5	5	0	6	T,H	!	W! M	!	3.42
1310	NEOTTIA NIDUS-AVIS	!	2	5	3	5	7	5	GS	!	S! SK:M	!	8.43
1428	PHLEUM PRATENSE - PRATENSE	!	7	0	5	5	0	6	H	!	W! M	!	5.423
1438	PHYTEUMA SPICATUM	!	0	0	4	5	0	5	H	!	S! M:HG	!	8.43
1439	PICEA ABIES	!	5	3	6	0	0	0	P	!	I! SK	!	7.312
1454	PLANTAGO LANCEOLATA	!	6	0	3	0	0	0	H	!	W! M:SK	!	5.4
1455	PLANTAGO MAJOR SSP. MAJOR	!	8	0	0	5	0	6	H	!	S! SK:M	!	3.71
1464	POA ANNUA	!	7	0	5	6	0	8	T,H	!	W! HG:M	!	3.711
1473	POA NEMORALIS - NEMORALIS	!	5	0	5	5	5	3	H	!	S! M:SK	!	8.
1474	POA PALUSTRIS	!	7	0	5	9	8	7	H	!	S! HE:M	!	1.51
1475	POA PRATENSIS - ANGUSTIFOLIA	!	7	5	0	3	0	3	H	!	W! SK:M	!	5.3
1477	POA TRIVIALIS	!	6	0	3	7	0	7	H,C	!	W! HG:M	!	5.4
1495	POLYGONUM AVICULARE	!	7	0	0	0	0	0	T	!	S! SK:M	!	3.
1490	POLYGONATUM MULTIFLORUM	!	2	5	5	5	6	4	G	!	S! M:HG	!	8.43
1493	POLYGONUM AMPHIBIUM	!	7	0	0	11	0	7	A,G	!	W! HE:HD!	!	1.312

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		L	T	K	F	R	N	Leb.	B.	Anat.	Gr.	KOV.	U
1497	POLYGONUM HYDROPIPER	!	7	5	0	8	4	8	T	!	S!	HE:HG!	3.211
1512	POPULUS TREMULA	!	6	5	5	5	0	0	P	!	S!	M	! 0
1538	POTENTILLA ANSERINA	!	7	5	0	6	0	7	H	!	W!	HG:HE!	3.71
1555	POTENTILLA STERILIS	!	5	5	2	5	6	6	H	!	W!	M	! 8.432
1561	PRIMULA ELATIOR	!	6	0	4	6	7	7	H	!	S!	HG	! 0
1571	PRUNELLA VULGARIS	!	7	0	3	0	4	0	H	!	W!	M	! 5.4
1572	PRUNUS AVIUM	!	4	5	4	5	7	5	P	!	S!	M	! 8.43
1576	PRUNUS SPINOSA	!	7	5	5	0	0	0	N	!	S!	M:SK	! 8.41
1578	PTERIDIUM AQUILINUM	!	6	5	3	6	3	3	G	!	S!	SK	! 0
1602	QUERCUS PETRAEA (SESSILIFL.)	!	6	6	2	5	0	0	P	!	S!	M	! 8.
1604	QUERCUS ROBUR	!	7	6	0	0	0	0	P	!	S!	M	! 8.
1607	RANUNCULUS ACRIS	!	7	0	3	0	0	0	H	!	S!	M	! 5.4
1635	RANUNCULUS REPENS	!	6	0	0	7	0	0	H	!	S!	HE:HG!	3.7
1641	RESEDA LUTEA	!	7	6	3	3	8	4	H	!	S!	M:SK	! 3.51
1663	RIBES UVA-CRISPA (GROSSUL.)	!	4	5	2	0	0	6	N	!	S!	M	! 0
1669	ROSA ARVENSIS	!	5	5	2	5	7	5	N	!	S!	M	! 8.432
1670	ROSA CANINA	!	8	5	3	4	0	0	N	!	S!	M	! 8.41
1682	RUBUS CAESIUS	!	7	5	3	7	7	9	Z,N	!	W!	M	! 3.521
1685	RUBUS FRUTICOSUS - CANESCENS	!	7	7	5	4	0	5	N	!	W!	M	! 8.41
1701	RUMEX ACETOSA	!	8	0	0	0	0	5	H	!	W!	M	! 5.4
1708	RUMEX CRISPUS	!	7	5	3	6	0	5	H	!	W!	M	! 3.721
1711	RUMEX OBTUSIFOLIUS	!	7	5	3	6	0	9	H	!	W!	M:HG	! 3.5
1712	RUMEX SANGUINEUS	!	4	5	2	8	7	7	H	!	S!	HE:HG!	8.433
1719	SAGINA PROCUMBENS	!	6	0	3	6	7	6	C,H	!	W!	M:SK	! 3.711
1729	SALIX CAPREA	!	7	0	3	6	7	7	N,P	!	S!	M	! 6.213
1755	SAMBUCUS NIGRA	!	7	5	3	5	0	9	N	!	S!	HG:M	! 6.213
1756	SAMBUCUS RACEMOSA	!	6	3	4	5	5	8	N	!	S!	M	! 6.213
1760	SANICULA EUROPAEA	!	4	5	3	5	8	7	H	!	W!	M:HG	! 8.43
1812	SCROPHULARIA NODOSA	!	4	5	3	6	6	7	H	!	S!	M:HG	! 8.43
1813	SCROPHULARIA UMBROSA (ALATA)	!	7	6	5	10	8	7	H,A	!	W!	HE	! 1.513
1845	SENECIO JACOBAEA	!	8	5	3	4	7	5	H	!	S!	M	! 5.423
1846	SENECIO NEMORENSIS - FUCHSII	!	7	0	4	5	0	8	H	!	S!	M:HG	! 6.21
1872	SILENE DIOICA	!	0	0	4	6	7	8	H	!	S!	M	! 0
1868	SILENE ALBA	!	8	0	0	4	0	7	H	!	S!	M	! 3.511
1880	SINAPIS ARVENSIS	!	7	5	3	0	8	6	T	!	W!	M	! 3.4
1885	SISYMBRIUM OFFICINALE	!	8	6	5	4	0	7	T	!	S!	M	! 3.331
1898	SONCHUS ARVENSIS	!	7	5	0	5	7	0	G,H	!	S!	M	! 3.31
1900	SONCHUS OLERACEUS	!	7	5	0	4	8	8	T,H	!	S!	M:HG	! 3.3
1903	SORBUS AUCUPARIA	!	6	0	0	0	4	0	P,N	!	S!	M	! 0
1927	STACHYS SYLVATICA	!	4	0	3	7	7	7	H	!	S!	HG	! 8.433
1931	STELLARIA GRAMINEA	!	6	0	0	4	4	0	H	!	S!	SK:M	! 5.42
1932	STELLARIA HOLOSTEA	!	5	6	3	5	6	5	C	!	I!	SK	! 8.432
1934	STELLARIA MEDIA AGG	!	6	0	0	4	7	8	T	!	W!	HG	! 3.3
1949	SYMPHYTUM OFFICINALE	!	7	6	3	8	0	8	H,G	!	S!	HG:M	! 8.43
1954	TANACETUM VULGARE	!	8	0	0	5	0	5	H	!	S!	SK	! 3.511
1956	TARAXACUM OFFICINALE	!	7	0	0	5	0	7	H	!	S!	HE:HG!	5.42
1966	TEUCRIUM SCORODONIA	!	6	5	2	4	2	3	H	!	W!	M:SK	! 8.311
1995	TORILIS JAPONICA	!	6	6	3	5	8	8	T,H	!	S!	M	! 6.21
1998	TRAGOPOGON PRATENSIS - PRATENSIS	!	7	5	3	4	7	6	H	!	S!	M	! 5.42
2012	TRIFOLIUM DUBIUM	!	6	6	3	5	5	4	T	!	S!	M	! 5.421
2015	TRIFOLIUM MEDIUM	!	7	5	4	4	0	3	H	!	S!	M	! 6.111

Artenliste (nach ELLENBERG ²1979)

		Ökolog. Verh.			Lebensform			Sozio.Verh.		
		L	T	K	F	R	N	Leb.	B.	Anat. Gr.KOV.U
2021	TRIFOLIUM PRATENSE	!	7	0	3	0	0	0	H	! W! M ! 5.4
2022	TRIFOLIUM REPENS	!	8	0	0	0	0	7	C,H	! W! HG:M ! 5.423
2041	TUSSILAGO FARFARA	!	8	0	3	6	8	6	G	! S! M ! 3.
2050	URTICA DIOICA	!	0	0	0	6	6	8	H	! S! HG:M ! 3.5
2066	VALERIANA OFFICINALIS - OFFICINA.	!	7	0	5	8	7	5	H	! S! HE:HG! 0
2114	VIBURNUM OPULUS	!	6	5	3	0	7	6	N	! S! M:HG ! 8.4
2116	VICIA CRACCA - CRACCA	!	7	0	0	5	0	0	HLI	! S! M ! 5.4
2124	VICIA SEPIUM	!	0	0	5	5	7	5	HLI	! W! M ! 0
2127	VICIA TETRASPERMA - TETRASPERMA	!	6	5	5	5	3	4	TLI	! W! M ! 3.42
2145	VIOLA REICHENBACHIANA (SYLV.)	!	4	5	4	5	7	6	H	! W! HG:M ! 8.43
2146	VIOLA RIVINIANA	!	5	0	3	5	3	0	H	! S! HG:M ! 8.
2148	VIOLA TRICOLOR - ARVENSIS	!	5	5	3	0	0	0	T	! W! HG:M ! 3.4

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