



Main table with columns for species codes (1-55) and plot identifiers (1-29). The table contains detailed vegetation data for various species across multiple plots.

Summary table with columns labeled 1a, 1b, 2, 3, 4, 5, 6a, 6b, 6c, 7, 8a, 8b, 8c, 9a, 9b, 10, 11, 12, 13a, 13b, 13c, 14, 15, 16, 17, 18, 19a, 19b, 19c, 20, 21a, 21b, 21c, 21d, 22, 23, 24, 25, 26, 27, 28, 29.

- 1 BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB
- 2 FOT FONENUMMER
- 3 -1-
- 4 MOE MOEDERMATERIAAL
- 5 -12
- 6 OMG OMGEVING
- 7 -3-
- 8 -4-
- 9 -5-
- 10 HMO HOMOGEEN OF MOZAIEK
- 11 BEH BEWELD OF ONBEWELD
- 12 -10
- 13 -14
- 14 BED BEDEKKING
- 15 -6-
- 16 -7-
- 17 VFE VOORLOPIGE FOTOINTERPRETATIE
- 18 -8-
- 19 -9-
- 20 -10-
- 21 -11-
- 22 PLC PLANTAGO CORONOPUS
- 23 SPS SPERGULARIA SALINA
- 24 PLM PLANTAGO MARITIMA
- 25 LOP LOLIUM PERENNE
- 26 POA POA ANNUA
- 27 SEJ SENECIO JACOBAEA
- 28 ATL ATRIPLEX LITTORALIS
- 29 SUM SUEDA MARITIMA
- 30 COA COCHLEARIA ANGLICA
- 31 LIV LITONUM VULGARE
- 32 TRM TRIPODION MARITIMA
- 33 SAE SALTICORNIA EUROPAEA
- 34 PUM PUCCINELLIA MARITIMA
- 35 AST ASTER TRIPOLIUM
- 36 HAP HALIMIONE PORTULACOIDES
- 37 SPA SPARTINA ANGLICA
- 38 ATP ATRIPLEX PROSTRATA
- 39 SPM SPERGULARIA MARITIMA
- 40 GLM GLAUX MARITIMA
- 41 FER FESTUCA RUBRA SSP. COMMUTATA
- 42 ART ARTEMISIA MARITIMA
- 43 ELP ELYMUS LYCANTHUS
- 44 ELR ELYMUS REPENS
- 45 CIV CIRSIUM VULGARE
- 46 SOM SONCHUS ARVENSIS VAR. MARITIMUS
- 47 MAM MATRICARIA MARITIMA
- 48 POP POA PRATENSIS
- 49 CEF CERASTIUM FONTANUM SSP. TRIVIALE
- 50 SOA SONCHUS ARVENSIS VAR. ARVENSIS
- 51 RUC RUMEX CRISPUS
- 52 CAA CAREX AREHARIA
- 53 FEM FESTUCA PRATENSIS
- 54 LUU LINARIA VULGARIS
- 55 FED FESTUCA OVINA SPEC.
- 56 MOS
- 57 LEA LEONTODON AUTUMNALIS
- 58 RUA RUMEX ACETOSELLA
- 59 GVV GALIUM VERUM SSP. VERUM
- 60 PLL PLANTAGO LANCEOLATA
- 61 ACM ACHILLEA MILLEFOLIUM
- 62 ACC AGROSTIS CAPILLARIS
- 63 FOT POA TRIVIALIS
- 64 AMA AMMOPHILA ARENARIA
- 65 CAE CALAMAGROSTIS EPIGEIOS
- 66 HIU HIERACIUM UMBELLATUM
- 67 LER LEYMUS ARENARIUS
- 68 ELF ELYMUS FARCTUS
- 69 PHA PHRAGMITES AUSTRALIS
- 70 CIA CIRSIUM ARVENSE
- 71 SAA SALIX ALBA
- 72 SOM SCRIFOLIUM MARITIMUS
- 73 TRR TRIFOLIUM REPENS
- 74 PON POTENTILLA ANSERINA
- 75 JUG JUNCUS GERARDII
- 76 AGS AGROSTIS STOLONIFERA
- 77 HOL HOLCUS LANATUS
- 78 STM STELLARIA MEDIA
- 79 MEI MEDICAGO ARABICA
- 80 TAD TARAXACUM OFFICINALE
- 81 SEV SENECIO VULGARIS
- 82 VIE VICTA SPEC.
- 83 RAN RANUNCULUS REPENS
- 84 TRT TRAGOPOGON PRATENSIS SSP. PRATENSIS
- 85 CAH CARDAMINE HIRSUTA
- 86 VIA VIOLA CANINA
- 87 POV POLYPODIUM VULGARE
- 88 LOU LOTUS ULIGINOSUS
- 89 AIP AIRA PRAECOX
- 90 SON SOLANUM NIGRUM
- 91 SOD SONCHUS OLERACEUS
- 92 POU POLYGONUM AVICULARE
- 93 PLA PLANTAGO MAJOR
- 94 URU URTICA DREMS
- 95 RUT RUMEX ACETOSA
- 96 ANO ANTHOXANTHUM ODO RATUM
- 97 GEM GERANIUM MOLLE
- 98 SIL SISYMBRIUM ALTISSIMUM
- 99 SAS SAGINA NODOSA
- 100 ERI ERODIUM CIRCUTARIUM SSP. DUNENSE
- 101 HIR HIPPOPHAE RHAMNOIDES
- 102 COE CORYNEPHORUS CANESCENS
- 103 TRV TRIFOLIUM ARVENSE
- 104 LUC LUZULA CAMPESTRIS
- 105 PHE PHELIUM ARENARIUM
- 106 HOP HONKENYA PELOIDES
- 107 JAM JASIONE MONTANA
- 108 EPH EPILOBIUM HIRSUTUM
- 109 SAU SALIX AURITA
- 110 SEA SEDUM ACRE
- 111 CAM CAKILE MARITIMA
- 112 GAA GALIUM APARINE
- 113 SIP SILENE PRATENSIS
- 114 DAG DAGIS DIUMERATA
- 115 CEP CENTAURIUM PULCHELLUM
- 116 BEP BELLIS PERENNIS
- 117 ODV ODCONTITES VERNIA SSP. SEROTINA
- 118 ARM ARMERIA MARITIMA
- 119 RUE RUBUS CAESIUS