Supplementary Material to the paper

Maharjan, S.K., Sterck, F.J., Raes, N., & Poorter, L. Temperature and soils predict the distribution of plant species along the Himalayan elevational gradient. *Journal of Tropical Ecology*.

**Supplementary Figure 1.** Loadings of environmental variables plotted on the first two principal components derived from 52 environmental variables of 1437 spatially unique presence locations. Higher loadings indicate higher importance of a variable in describing the ecological gradient of the study area. Details of environmental variables and abbreviations used in the plot are presented in Supplementary Table 2.

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**Supplementary Figure 2.** Spatial GIS maps of three key environmental variables namely, a) mean annual temperature, b) soil clay content and c) slope. Maps are clipped to Nepal. The darker the color higher the values of the environmental variables.

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**Supplementary Table 1.** Complete list of 333 plant species selected for this study. Species names and their respective families and life forms are presented for all species while number of spatially unique presence records are presented only for 281 plant species left after cleaning. Orchid was used as a separate life form to be consistent with the national forest inventory, Nepal database – that was used as the main source of species presence records for this study.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| SN | Species name | Family | Life form | Number of presence record |
| 1 | *Abies densa* Griff. | Pinaceae | Tree | 9 |
| 2 | *Abies pindrow* (Royle ex D.Don) Royle | Pinaceae | Tree | 25 |
| 3 | *Abies spectabilis* (D.Don) Mirb. | Pinaceae | Tree | 40 |
| 4 | *Acacia catechu* (L.f.) Willd. | Fabaceae | Tree | 66 |
| 5 | *Acampe praemorsa* (Roxb.) Blatt. & McCann | Orchidaceae | Orchid | 5 |
| 6 | *Acer acuminatum* Wall. ex D.Don | Aceraceae | Tree |  |
| 7 | *Acer campbellii* Hook.f. & Thomson ex Hiern | Aceraceae | Tree | 11 |
| 8 | *Acer oblongum* Wall. ex DC. | Aceraceae | Tree | 23 |
| 9 | *Achyranthes aspera* L. | Amaranthaceae | Herb |  |
| 10 | *Aegle marmelos* (L.) Corrêa | Rutaceae | Tree | 38 |
| 11 | *Aesculus indica* (Wall. ex Cambess.) Hook. | Hippocastanaceae | Tree | 9 |
| 12 | *Ageratina adenophora* (Spreng.) R.M.King & H.Rob. | Asteraceae | Herb |  |
| 13 | *Ageratum conyzoides* (L.) L. | Asteraceae | Herb | 11 |
| 14 | *Albizia chinensis* (Osbeck) Merr. | Fabaceae | Tree | 21 |
| 15 | *Albizia lebbeck* (L.) Benth. | Fabaceae | Tree | 9 |
| 16 | *Albizia odoratissima* (L.f.) Benth. | Fabaceae | Tree | 6 |
| 17 | *Albizia procera* (Roxb.) Benth. | Fabaceae | Tree | 45 |
| 18 | *Allium wallichii* Kunth | Alliaceae | Herb | 11 |
| 19 | *Alnus nepalensis* D.Don | Betulaceae | Tree | 133 |
| 20 | *Alstonia scholaris* (L.) R.Br. | Apocynaceae | Tree |  |
| 21 | *Amomum subulatum* Roxb. | Zingiberaceae | Herb | 10 |
| 22 | *Ampelocissus divaricata* (Wall. ex M.A.Lawson) Planch. | Vitaceae | Shrub | 14 |
| 23 | *Anogeissus latifolia* (Roxb. ex DC.) Wall. ex Guillem. & Perr. | Combretaceae | Tree | 44 |
| 24 | *Antidesma acidum* Retz. | Euphorbiaceae | Shrub | 37 |
| 25 | *Aporosa octandra* (Buch.-Ham. ex D.Don) Vickery | Euphorbiaceae | Tree | 12 |
| 26 | *Ardisia solanacea* Roxb. | Myrsinaceae | Shrub | 29 |
| 27 | *Argemone mexicana* L. | Papaveraceae | Herb | 19 |
| 28 | *Artemisia indica* Willd. | Asteraceae | Herb | 30 |
| 29 | *Artocarpus lacucha* Buch.-Ham. | Moraceae | Tree | 16 |
| 30 | *Arundinella nepalensis* Trin. | Poaceae | Grass | 26 |
| 31 | *Asparagus penicillatus* H.Hara | Asparagaceae | Herb |  |
| 32 | *Asparagus racemosus* Willd. | Asparagaceae | Herb | 131 |
| 33 | *Bambusa tulda* Roxb. | Poaceae | Grass | 20 |
| 34 | *Bauhinia malabarica* Roxb. | Fabaceae | Tree | 36 |
| 35 | *Bauhinia purpurea* L. | Fabaceae | Tree | 43 |
| 36 | *Bauhinia vahlii* Wight & Arn. | Fabaceae | Liana | 178 |
| 37 | *Bauhinia variegata* L. | Fabaceae | Tree | 40 |
| 38 | *Berberis angulosa* Wall. ex Hook.f. & Thomson | Berberidaceae | Shrub | 12 |
| 39 | *Berberis aristata* DC. | Berberidaceae | Shrub | 139 |
| 40 | *Berberis asiatica* Roxb. ex DC. | Berberidaceae | Shrub | 55 |
| 41 | *Berberis erythroclada* Ahrendt | Berberidaceae | Shrub | 5 |
| 42 | *Bergenia ciliata* (Haw.) Sternb. | Saxifragaceae | Herb | 9 |
| 43 | *Betula alnoides* Buch.-Ham. ex D.Don | Betulaceae | Tree | 24 |
| 44 | *Betula utilis* D.Don | Betulaceae | Tree | 43 |
| 45 | *Boehmeria rugulosa* Wedd. | Urticaceae | Tree | 23 |
| 46 | *Bombax ceiba* L. | Bombacaceae | Tree | 56 |
| 47 | *Bridelia retusa* (L.) A.Juss. | Euphorbiaceae | Tree | 61 |
| 48 | *Brucea javanica* (L.) Merr. | Simaroubaceae | Tree | 32 |
| 49 | *Buchanania cochinchinensis* (Lour.) M.R.Almeida | Anacardiaceae | Tree | 121 |
| 50 | *Buddleja asiatica* Lour. | Loganiaceae | Shrub |  |
| 51 | *Bulbophyllum careyanum* (Hook.) Spreng. | Orchidaceae | Orchid | 10 |
| 52 | *Caesalpinia bonduc* (L.) Roxb. | Fabaceae | Shrub | 9 |
| 53 | *Caesalpinia decapetala* (Roth) Alston | Fabaceae | Shrub | 25 |
| 54 | *Callicarpa macrophylla* Vahl | Verbenaceae | Shrub | 30 |
| 55 | *Capillipedium assimile* (Steud.) A.Camus | Poaceae | Grass | 29 |
| 56 | *Careya arborea* Roxb. | Lecythidaceae | Tree | 36 |
| 57 | *Carissa carandas* L. | Apocynaceae | Shrub | 6 |
| 58 | *Casearia graveolens* Dalzell | Flacourtiaceae | Tree | 71 |
| 59 | *Casearia tomentosa* Roxb. | Flacourtiaceae | Tree | 28 |
| 60 | *Cassia fistula* L. | Fabaceae | Tree | 73 |
| 61 | *Castanopsis hystrix* Hook.f. & Thomson ex A.DC. | Fagaceae | Tree |  |
| 62 | *Castanopsis indica* (Roxb. ex Lindl.) A.DC. | Fagaceae | Tree | 66 |
| 63 | *Castanopsis tribuloides* (Sm.) A.DC. | Fagaceae | Tree | 39 |
| 64 | *Catunaregam spinosa* (Thunb.) Tirveng. | Rubiaceae | Tree | 107 |
| 65 | *Cedrus deodara* (Roxb. ex D.Don) G.Don | Pinaceae | Tree |  |
| 66 | *Celtis australis* L. | Ulmaceae | Tree |  |
| 67 | *Centella asiatica* (L.) Urb. | Apiaceae | Herb | 16 |
| 68 | *Ceropegia pubescens* Wall. | Asclepiadaceae | Herb |  |
| 69 | *Cheilanthes bicolor* (Roxb.) Fraser-Jenk. | Adiantaceae | Fern | 15 |
| 70 | *Cheilanthes dalhousiae* Hook. | Adiantaceae | Fern |  |
| 71 | *Cinnamomum tamala* (Buch.-Ham.) T.Nees & Eberm. | Lauraceae | Tree | 22 |
| 72 | *Cissampelos pareira* L. | Menispermaceae | Shrub | 61 |
| 73 | *Cissus repens* Lam. | Vitaceae | Herb | 37 |
| 74 | *Citrus maxima* (Burm.) Merr. | Rutaceae | Tree | 15 |
| 75 | *Clematis heynei* M.A.Rau | Ranunculaceae | Liana |  |
| 76 | *Clerodendrum indicum* (L.) Kuntze | Verbenaceae | Shrub | 10 |
| 77 | *Clerodendrum infortunatum* L. | Verbenaceae | Shrub | 85 |
| 78 | *Coccinia grandis* (L.) Voigt | Cucurbitaceae | Liana | 3 |
| 79 | *Cochlospermum religiosum* (L.) Alston | Bixaceae | Tree |  |
| 80 | *Colebrookea oppositifolia* Sm. | Lamiaceae | Shrub | 111 |
| 81 | *Colysis elliptica* (Thunb.) Ching | Polypodiaceae | Fern |  |
| 82 | *Corchorus capsularis* L. | Tiliaceae | Herb | 10 |
| 83 | *Coriaria nepalensis* Wall. | Coriariaceae | Shrub | 16 |
| 84 | *Cornus oblonga* Wall. | Cornaceae | Tree |  |
| 85 | *Cotoneaster ellipticus* (Lindl.) Loudon | Rosaceae | Tree | 10 |
| 86 | *Cryptomeria japonica* (Thunb. ex L.f.) D.Don | Taxodiaceae | Tree | 3 |
| 87 | *Curculigo orchioides* Gaertn. | Hypoxidaceae | Herb | 19 |
| 88 | *Cynodon dactylon* (L.) Pers. | Poaceae | Grass | 12 |
| 89 | *Cyperus rotundus* L. | Cyperaceae | Sedge | 14 |
| 90 | *Dalbergia latifolia* Roxb. | Fabaceae | Tree | 33 |
| 91 | *Dalbergia sissoo* DC. | Fabaceae | Tree | 29 |
| 92 | *Daphne bholua* Buch.-Ham. ex D.Don | Thymelaeaceae | Shrub | 67 |
| 93 | *Daphne bholua* var. *glacialis* (W.W.Sm. & Cave) B.L.Burtt | Thymelaeaceae | Shrub | 20 |
| 94 | *Daphne papyracea* Wall. ex G.Don | Thymelaeaceae | Shrub | 19 |
| 95 | *Daphniphyllum himalense* (Benth.) Müll.Arg. | Daphniphyllaceae | Tree | 7 |
| 96 | *Debregeasia saeneb* (Forssk.) Hepper & J.R.I.Wood | Urticaceae | Shrub | 6 |
| 97 | *Dendrobium plicatile* Lindl. | Orchidaceae | Orchid | 30 |
| 98 | *Dendrobium transparens* Wall. ex Lindl. | Orchidaceae | Orchid | 7 |
| 99 | *Dendrophthoe falcata* (L.f.) Ettingsh. | Loranthaceae | Shrub | 8 |
| 100 | *Desmodium elegans* DC. | Fabaceae | Shrub | 10 |
| 101 | *Desmodium gangeticum* (L.) DC. | Fabaceae | Shrub | 10 |
| 102 | *Desmodium multiflorum* DC. | Fabaceae | Shrub | 3 |
| 103 | *Desmodium oojeinense* (Roxb.) H.Ohashi | Fabaceae | Tree | 83 |
| 104 | *Desmostachya bipinnata* (L.) Stapf | Poaceae | Grass | 23 |
| 105 | *Dicranopteris linearis* (Burm.f.) Underw. | Gleicheniaceae | Fern |  |
| 106 | *Digitaria ciliaris* (Retz.) Koeler | Poaceae | Grass | 10 |
| 107 | *Dillenia pentagyna* Roxb. | Dilleniaceae | Tree |  |
| 108 | *Dioscorea bulbifera* L. | Dioscoreaceae | Herb | 188 |
| 109 | *Dioscorea deltoidea* Wall. ex Griseb. | Dioscoreaceae | Herb | 56 |
| 110 | *Dioscorea pentaphylla* L. | Dioscoreaceae | Herb | 72 |
| 111 | *Dioscorea prazeri* Prain & Burkill | Dioscoreaceae | Herb | 7 |
| 112 | *Diospyros exsculpta* Buch.-Ham. | Ebenaceae | Tree |  |
| 113 | *Diospyros malabarica* (Desr.) Kostel. | Ebenaceae | Tree | 39 |
| 114 | *Diplazium esculentum* (Retz.) Sw. | Athyriaceae | Fern | 20 |
| 115 | *Diploknema butyracea* (Roxb.) H.J.Lam | Sapotaceae | Tree | 54 |
| 116 | *Dodecadenia grandiflora* Nees | Lauraceae | Tree | 18 |
| 117 | *Drepanostachyum falcatum* (Nees) Keng f. | Poaceae | Grass | 5 |
| 118 | *Drepanostachyum intermedium* (Munro) Keng f. | Poaceae | Grass | 17 |
| 119 | *Drynaria propinqua* (Wall. ex Mett.) Bedd. | Polypodiaceae | Fern |  |
| 120 | *Dryopteris cochleata* (Buch.-Ham. ex D.Don) C.Chr. | Dryopteridaceae | Fern | 18 |
| 121 | *Duabanga grandiflora* (DC.) Walp. | Sonneratiaceae | Tree | 13 |
| 122 | *Duhaldea cappa* (Buch.-Ham. ex D.Don) Pruski & Anderb. | Asteraceae | Shrub | 102 |
| 123 | *Dysoxylum excelsum* Blume | Meliaceae | Tree | 6 |
| 124 | *Dysoxylum gotadhora* (Buch.-Ham.) Mabb. | Meliaceae | Tree |  |
| 125 | *Ehretia acuminata* R.Br. | Cordiaceae | Tree |  |
| 126 | *Ehretia laevis* Roxb. | Cordiaceae | Tree | 14 |
| 127 | *Elaeagnus parvifolia* Wall. ex Royle | Elaeagnaceae | Shrub | 8 |
| 128 | *Elephantopus scaber* L. | Asteraceae | Herb | 23 |
| 129 | *Engelhardia spicata* Lesch. ex Blume | Juglandaceae | Tree | 68 |
| 130 | *Erythrina stricta* Roxb. | Fabaceae | Tree | 6 |
| 131 | *Eulaliopsis binata* (Retz.) C.E.Hubb. | Poaceae | Grass | 41 |
| 132 | *Eurya acuminata* DC. | Theaceae | Tree | 81 |
| 133 | *Falconeria insignis* Royle | Euphorbiaceae | Tree | 96 |
| 134 | *Feronia limonia* (L.) Swingle | Rutaceae | Tree |  |
| 135 | *Ficus auriculata* Lour. | Moraceae | Tree | 36 |
| 136 | *Ficus benghalensis* L. | Moraceae | Tree | 15 |
| 137 | *Ficus glaberrima* Blume | Moraceae | Tree | 11 |
| 138 | *Ficus hispida* L.f. | Moraceae | Tree | 28 |
| 139 | *Ficus lacor* Buch.-Ham. | Moraceae | Tree | 21 |
| 140 | *Ficus neriifolia* Sm. | Moraceae | Tree | 55 |
| 141 | *Ficus racemosa* L. | Moraceae | Tree | 15 |
| 142 | *Ficus religiosa* L. | Moraceae | Tree | 29 |
| 143 | *Ficus semicordata* Buch.-Ham. ex Sm. | Moraceae | Tree | 89 |
| 144 | *Flacourtia indica* (Burm.f.) Merr. | Flacourtiaceae | Tree | 15 |
| 145 | *Flemingia macrophylla* (Willd.) Merr. | Fabaceae | Shrub | 14 |
| 146 | *Flemingia strobilifera* (L.) W.T.Aiton | Fabaceae | Shrub | 20 |
| 147 | *Fragaria nubicola* (Lindl. ex Hook.f.) Lacaita | Rosaceae | Herb | 28 |
| 148 | *Fraxinus floribunda* Wall. | Oleaceae | Tree | 18 |
| 149 | *Garuga pinnata* Roxb. | Burseraceae | Tree | 39 |
| 150 | *Gaultheria fragrantissima* Wall. | Ericaceae | Shrub | 17 |
| 151 | *Girardinia diversifolia* (Link) Friis | Urticaceae | Herb | 16 |
| 152 | *Gleichenia longissima* Blume | Gleicheniaceae | Fern | 8 |
| 153 | *Gmelina arborea* Roxb. | Verbenaceae | Tree | 9 |
| 154 | *Grevillea robusta* A.Cunn. ex R.Br. | Proteaceae | Tree | 19 |
| 155 | *Grewia asiatica* L. | Tiliaceae | Tree | 48 |
| 156 | *Grewia optiva* J.R.Drumm. ex Burret | Tiliaceae | Tree | 17 |
| 157 | *Haldina cordifolia* (Roxb.) Ridsdale | Rubiaceae | Tree | 85 |
| 158 | *Hedera nepalensis* K.Koch | Araliaceae | Liana | 20 |
| 159 | *Hemarthria compressa* (L.f.) R.Br. | Poaceae | Grass |  |
| 160 | *Heynea trijuga* Roxb. ex Sims | Meliaceae | Tree |  |
| 161 | *Holarrhena pubescens* Wall. ex G.Don | Apocynaceae | Shrub | 21 |
| 162 | *Holoptelea integrifolia* (Roxb.) Planch. | Ulmaceae | Tree |  |
| 163 | *Huperzia pulcherrima* (Wall. ex Hook. & Grev.) T.Sen & U.Sen | Lycopodiaceae | Fern | 9 |
| 164 | *Hydrangea robusta* Hook.f. & Thomson | Hydrangeaceae | Shrub | 8 |
| 165 | *Hymenodictyon orixense* (Roxb.) Mabb. | Rubiaceae | Tree | 18 |
| 166 | *Hypericum cordifolium* Choisy | Hypericaceae | Shrub | 7 |
| 167 | *Hypericum uralum* Buch.-Ham. ex D.Don | Hypericaceae | Shrub | 19 |
| 168 | *Ichnocarpus frutescens* (L.) W.T.Aiton | Apocynaceae | Liana | 8 |
| 169 | *Ilex dipyrena* Wall. | Aquifoliaceae | Tree | 16 |
| 170 | *Imperata cylindrica* (L.) Raeusch. | Poaceae | Grass | 65 |
| 171 | *Indigofera atropurpurea* Hornem. | Fabaceae | Shrub | 11 |
| 172 | *Indigofera cassioides* DC. | Fabaceae | Shrub | 46 |
| 173 | *Jasminum arborescens* Roxb. | Oleaceae | Shrub |  |
| 174 | *Jasminum multiflorum* (Burm.f.) Andrews | Oleaceae | Shrub |  |
| 175 | *Juglans regia* L. | Juglandaceae | Tree | 23 |
| 176 | *Justicia adhatoda* L. | Acanthaceae | Shrub | 15 |
| 177 | *Kydia calycina* Roxb. | Malvaceae | Tree | 9 |
| 178 | *Lagerstroemia parviflora* Roxb. | Lythraceae | Tree | 222 |
| 179 | *Lannea coromandelica* (Houtt.) Merr. | Anacardiaceae | Tree | 102 |
| 180 | *Lantana camara* L. | Verbenaceae | Shrub | 6 |
| 181 | *Larix griffithii* Hook.f. | Pinaceae | Tree | 10 |
| 182 | *Leea macrophylla* Roxb. ex Hornem. | Vitaceae | Shrub |  |
| 183 | *Lepisorus loriformis* (Wall. ex Mett.) Ching | Polypodiaceae | Fern |  |
| 184 | *Leucaena leucocephala* (Lam.) de Wit | Fabaceae | Tree | 11 |
| 185 | *Leucosceptrum canum* Sm. | Lamiaceae | Tree | 12 |
| 186 | *Ligustrum confusum* Decne. | Oleaceae | Tree | 5 |
| 187 | *Lindera pulcherrima* (Nees) Hook.f. | Lauraceae | Tree | 24 |
| 188 | *Lithocarpus elegans* (Blume) Hatus. ex Soepadmo | Fagaceae | Tree | 3 |
| 189 | *Litsea doshia* (D.Don) Kosterm. | Lauraceae | Tree | 27 |
| 190 | *Litsea lancifolia* (Roxb. ex Nees) Fern.-Vill. | Lauraceae | Shrub |  |
| 191 | *Litsea monopetala* (Roxb.) Pers. | Lauraceae | Tree | 104 |
| 192 | *Luisia tristis* (G.Forst.) Hook.f. | Orchidaceae | Orchid |  |
| 193 | *Lygodium flexuosum* (L.) Sw. | Lygodiaceae | Fern | 37 |
| 194 | *Lygodium japonicum* (Thunb.) Sw. | Lygodiaceae | Fern | 35 |
| 195 | *Lyonia ovalifolia* (Wall.) Drude | Ericaceae | Tree | 126 |
| 196 | *Lyonia villosa* (Wall. ex C.B.Clarke) Hand.-Mazz. | Ericaceae | Tree | 7 |
| 197 | *Macaranga denticulata* (Blume) Müll.Arg. | Euphorbiaceae | Tree | 19 |
| 198 | *Macaranga indica* Wight | Euphorbiaceae | Tree | 6 |
| 199 | *Machilus duthiei* King | Lauraceae | Tree | 47 |
| 200 | *Madhuca longifolia* (J.Koenig ex L.) J.F.Macbr. | Sapotaceae | Tree |  |
| 201 | *Maesa chisia* Buch.-Ham. ex D.Don | Myrsinaceae | Shrub | 53 |
| 202 | *Maesa macrophylla* Wall. | Myrsinaceae | Shrub | 13 |
| 203 | *Magnolia champaca* (L.) Baill. ex Pierre | Magnoliaceae | Tree |  |
| 204 | *Mahonia napaulensis* DC. | Berberidaceae | Shrub | 5 |
| 205 | *Mallotus philippensis* (Lam.) Müll.Arg. | Euphorbiaceae | Tree | 219 |
| 206 | *Mangifera indica* L. | Anacardiaceae | Tree | 13 |
| 207 | *Marsdenia lucida* Edgew. ex Madden | Apocynaceae | Liana |  |
| 208 | *Marsdenia tinctoria* R.Br. | Apocynaceae | Liana |  |
| 209 | *Meizotropis buteiformis* Voigt | Fabaceae | Shrub | 10 |
| 210 | *Melastoma malabathricum* L. | Melastomataceae | Shrub | 70 |
| 211 | *Melia azedarach* L. | Meliaceae | Tree | 28 |
| 212 | *Mesua ferrea* L. | Clusiaceae | Tree | 7 |
| 213 | *Mikania micrantha* Kunth | Asteraceae | Herb | 16 |
| 214 | *Miliusa velutina* (A.DC.) Hook.f. & Thomson | Annonaceae | Tree | 60 |
| 215 | *Millettia extensa* (Benth.) Baker | Fabaceae | Liana | 50 |
| 216 | *Mitragyna parvifolia* (Roxb.) Korth. | Rubiaceae | Tree | 9 |
| 217 | *Molineria capitulata* (Lour.) Herb. | Hypoxidaceae | Herb |  |
| 218 | *Murraya koenigii* (L.) Spreng. | Rutaceae | Shrub | 85 |
| 219 | *Murraya paniculata* (L.) Jack | Rutaceae | Shrub | 6 |
| 220 | *Mussaenda frondosa* L. | Rubiaceae | Shrub |  |
| 221 | *Myrica esculenta* Buch.-Ham. ex D.Don | Myricaceae | Tree | 75 |
| 222 | *Myrsine semiserrata* Wall. | Myrsinaceae | Shrub | 11 |
| 223 | *Neolamarckia cadamba* (Roxb.) Bosser | Rubiaceae | Tree | 7 |
| 224 | *Neolitsea umbrosa* (Nees) Gamble | Lauraceae | Tree | 8 |
| 225 | *Nephrolepis auriculata* Trimen | Nephrolepidaceae | Fern |  |
| 226 | *Nyctanthes arbor-tristis* L. | Oleaceae | Tree | 22 |
| 227 | *Ocotea lancifolia* (Schott) Mez | Lauraceae | Tree | 9 |
| 228 | *Oroxylum indicum* (L.) Kurz | Bignoniaceae | Tree | 7 |
| 229 | *Osbeckia nepalensis* Hook.f. | Melastomataceae | Shrub | 11 |
| 230 | *Osbeckia stellata* Buch.-Ham. ex Ker Gawl. | Melastomataceae | Shrub | 9 |
| 231 | *Osyris lanceolata* Hochst. & Steud. | Santalaceae | Shrub | 14 |
| 232 | *Paris polyphylla* Sm. | Melanthiaceae | Herb | 31 |
| 233 | *Parthenocissus semicordata* (Wall.) Planch. | Vitaceae | Liana | 10 |
| 234 | *Pavetta indica* L. | Rubiaceae | Shrub | 10 |
| 235 | *Persea odoratissima* (Nees) Kosterm. | Lauraceae | Tree | 30 |
| 236 | *Phoenix loureiroi* Kunth | Arecaceae | Palm | 113 |
| 237 | *Phoenix sylvestris* (L.) Roxb. | Arecaceae | Palm |  |
| 238 | *Phyllanthus emblica* L. | Phyllanthaceae | Tree | 143 |
| 239 | *Phyllanthus parvifolius* Buch.-Ham. ex D.Don | Phyllanthaceae | Shrub | 16 |
| 240 | *Picea smithiana* (Wall.) Boiss. | Pinaceae | Tree | 13 |
| 241 | *Pinus roxburghii* Sarg. | Pinaceae | Tree | 117 |
| 242 | *Pinus wallichiana* A.B.Jacks. | Pinaceae | Tree | 59 |
| 243 | *Piper longum* L. | Piperaceae | Shrub | 18 |
| 244 | *Pogostemon benghalensis* (Burm.f.) Kuntze | Lamiaceae | Shrub | 27 |
| 245 | *Potentilla lineata* Trevir. | Rosaceae | Herb | 12 |
| 246 | *Premna interrupta* Wall. ex Schauer | Lamiaceae | Shrub |  |
| 247 | *Prunus cerasoides* Buch.-Ham. ex D.Don | Rosaceae | Tree | 34 |
| 248 | *Prunus napaulensis* (Ser.) Steud. | Rosaceae | Tree | 17 |
| 249 | *Prunus persica* (L.) Batsch | Rosaceae | Tree | 11 |
| 250 | *Psidium guajava* L. | Myrtaceae | Tree | 8 |
| 251 | *Pterospermum acerifolium* (L.) Willd. | Malvaceae | Tree |  |
| 252 | *Pueraria peduncularis* (Benth.) Benth. | Fabaceae | Herb |  |
| 253 | *Pyracantha crenulata* (Roxb. ex D.Don) M.Roem. | Rosaceae | Shrub | 32 |
| 254 | *Pyrrosia costata* Tagawa & K.Iwats. | Polypodiaceae | Fern |  |
| 255 | *Pyrus pashia* Buch.-Ham. ex D.Don | Rosaceae | Tree | 69 |
| 256 | *Quercus floribunda* Lindl. ex A.Camus | Fagaceae | Tree | 11 |
| 257 | *Quercus glauca* Thunb. | Fagaceae | Tree | 36 |
| 258 | *Quercus lamellosa* Sm. | Fagaceae | Tree | 20 |
| 259 | *Quercus lanata* Sm. | Fagaceae | Tree | 78 |
| 260 | *Quercus oblongata* D.Don | Fagaceae | Tree | 21 |
| 261 | *Quercus oxyodon* Miq. | Fagaceae | Tree | 15 |
| 262 | *Quercus semecarpifolia* Sm. | Fagaceae | Tree | 121 |
| 263 | *Reinwardtia indica* Dumort. | Linaceae | Shrub | 22 |
| 264 | *Rhododendron anthopogon* D.Don | Ericaceae | Shrub | 15 |
| 265 | *Rhododendron arboreum* Sm. | Ericaceae | Tree | 171 |
| 266 | *Rhododendron arboreum* var. *cinnamomeum* (Wall. ex G.Don) Lindl. | Ericaceae | Tree | 12 |
| 267 | *Rhododendron barbatum* Wall. ex G.Don | Ericaceae | Tree | 25 |
| 268 | *Rhododendron campanulatum* D.Don | Ericaceae | Shrub | 16 |
| 269 | *Rhus parviflora* Roxb. | Anacardiaceae | Shrub | 6 |
| 270 | *Rosa sericea* Lindl. | Rosaceae | Shrub | 25 |
| 271 | *Rubia manjith* Roxb. ex Fleming | Rubiaceae | Herb | 25 |
| 272 | *Rubus ellipticus* Sm. | Rosaceae | Shrub | 130 |
| 273 | *Rubus paniculatus* Sm. | Rosaceae | Shrub | 30 |
| 274 | *Rubus pedunculosus* D.Don | Rosaceae | Shrub | 13 |
| 275 | *Saccharum spontaneum* L. | Poaceae | Grass | 18 |
| 276 | *Salix babylonica* L. | Salicaceae | Tree |  |
| 277 | *Sambucus javanica* Blume | Adoxaceae | Shrub |  |
| 278 | *Sarcococca pruniformis* Lindl. | Buxaceae | Shrub | 63 |
| 279 | *Saurauia napaulensis* DC. | Actinidiaceae | Tree | 17 |
| 280 | *Schima wallichii* (DC.) Korth. | Theaceae | Tree | 138 |
| 281 | *Schleichera oleosa* (Lour.) Merr. | Sapindaceae | Tree | 15 |
| 282 | *Scindapsus officinalis* (Roxb.) Schott | Araceae | Herb |  |
| 283 | *Semecarpus anacardium* L.f. | Anacardiaceae | Tree | 127 |
| 284 | *Shorea robusta* Gaertn. | Dipterocarpaceae | Tree | 324 |
| 285 | *Smilax aspera* L. | Smilacaceae | Shrub | 84 |
| 286 | *Smilax ferox* Wall. ex Kunth | Smilacaceae | Shrub | 6 |
| 287 | *Smilax ovalifolia* Roxb. | Smilacaceae | Shrub | 77 |
| 288 | *Smilax perfoliata* Lour. | Smilacaceae | Shrub | 5 |
| 289 | *Smilax zeylanica* L. | Smilacaceae | Shrub | 16 |
| 290 | *Sorbus cuspidata* (Spach) Hedl. | Rosaceae | Tree | 12 |
| 291 | *Sorbus foliolosa* (Wall.) Spach | Rosaceae | Tree | 20 |
| 292 | *Spatholobus parviflorus* (DC.) Kuntze | Fabaceae | Shrub | 89 |
| 293 | *Spondias pinnata* (L.f.) Kurz | Anacardiaceae | Tree |  |
| 294 | *Stephania japonica* (Thunb.) Miers | Menispermaceae | Liana |  |
| 295 | *Stephania japonica* var. *discolor* (Blume) Forman | Menispermaceae | Liana | 18 |
| 296 | *Sterculia villosa* Roxb. | Malvaceae | Tree | 9 |
| 297 | *Stereospermum tetragonum* DC. | Bignoniaceae | Tree | 26 |
| 298 | *Streblus asper* Lour. | Moraceae | Tree |  |
| 299 | *Symplocos lucida* (Thunb.) Siebold & Zucc. | Symplocaceae | Tree | 9 |
| 300 | *Symplocos pyrifolia* Wall. ex G.Don | Symplocaceae | Tree | 7 |
| 301 | *Symplocos racemosa* Roxb. | Symplocaceae | Tree | 5 |
| 302 | *Symplocos ramosissima* Wall. ex G.Don | Symplocaceae | Tree | 29 |
| 303 | *Syzygium cumini* (L.) Skeels | Myrtaceae | Tree | 256 |
| 304 | *Syzygium jambos* (L.) Alston | Myrtaceae | Tree | 6 |
| 305 | *Syzygium nervosum* A.Cunn. ex DC. | Myrtaceae | Tree | 89 |
| 306 | *Tamilnadia uliginosa* (Retz.) Tirveng. & Sastre | Rubiaceae | Tree |  |
| 307 | *Taxus wallichiana* Zucc. | Taxaceae | Tree | 24 |
| 308 | *Terminalia alata* Roth | Combretaceae | Tree | 261 |
| 309 | *Terminalia bellirica* (Gaertn.) Roxb. | Combretaceae | Tree | 44 |
| 310 | *Terminalia chebula* Retz. | Combretaceae | Tree | 90 |
| 311 | *Tetrastigma dubium* (M.A.Lawson) Planch. | Vitaceae | Shrub | 16 |
| 312 | *Tetrastigma serrulatum* (Roxb.) Planch. | Vitaceae | Liana | 56 |
| 313 | *Thamnocalamus spathiflorus* (Trin.) Munro | Poaceae | Grass | 26 |
| 314 | *Thespesia lampas* (Cav.) Dalzell | Malvaceae | Shrub | 15 |
| 315 | *Thysanolaena latifolia* (Roxb. ex Hornem.) Honda | Poaceae | Grass | 44 |
| 316 | *Tinospora sinensis* (Lour.) Merr. | Menispermaceae | Liana | 17 |
| 317 | *Toddalia asiatica* (L.) Lam. | Rutaceae | Liana | 21 |
| 318 | *Toona ciliata* M.Roem. | Meliaceae | Tree | 36 |
| 319 | *Toxicodendron wallichii* (Hook.f.) Kuntze | Anacardiaceae | Tree | 42 |
| 320 | *Trachelospermum lucidum* (D.Don) K.Schum. | Apocynaceae | Shrub | 40 |
| 321 | *Trewia nudiflora* L. | Euphorbiaceae | Tree |  |
| 322 | *Tsuga dumosa* (D.Don) Eichler | Pinaceae | Tree | 52 |
| 323 | *Typha angustifolia* L. | Typhaceae | Herb |  |
| 324 | *Urtica dioica* L. | Urticaceae | Herb | 20 |
| 325 | *Viburnum cotinifolium* D.Don | Adoxaceae | Shrub | 9 |
| 326 | *Viburnum erubescens* Wall. | Adoxaceae | Shrub | 23 |
| 327 | *Viburnum mullaha* Buch.-Ham. ex D.Don | Adoxaceae | Shrub | 8 |
| 328 | *Wendlandia heynei* (Schult.) Santapau & Merchant | Rubiaceae | Shrub | 71 |
| 329 | *Wendlandia puberula* DC. | Rubiaceae | Tree | 7 |
| 330 | *Woodfordia fruticosa* (L.) Kurz | Lythraceae | Shrub | 178 |
| 331 | *Zanthoxylum armatum* DC. | Rutaceae | Shrub | 19 |
| 332 | *Ziziphus jujuba* Mill. | Rhamnaceae | Tree | 22 |
| 333 | *Ziziphus rugosa* Lam. | Rhamnaceae | Tree | 8 |

**Supplementary Table 2.** Detailed list of 53 environmental variables compiled for this study. Variable categories, sub-categories, names and their respective units, abbreviations, and sources or remarks on computation methods are presented.

| SN | Environmental variable | | | | Source/remark |
| --- | --- | --- | --- | --- | --- |
| Category | Sub-category | Name and unit | Abbreviation |
| 1 | Climatic | Temperature | Isothermality (Mean temperature diurnal range/Temperature annual range) \* 100 | IT | WorldClim 2 data (www.worldclim.org/version2) |
| 2 | Maximum temperature of warmest month (°C) | MaxTWaM |
| 3 | Mean annual temperature (°C) | MAT |
| 4 | Mean temperature diurnal range (Mean of monthly (maximum temperature - minimum temperature, °C) | TDR |
| 5 | Mean temperature of coldest quarter (°C) | TCQ |
| 6 | Mean temperature of driest quarter (°C) | TDQ |
| 7 | Mean temperature of warmest quarter (°C) | TWaQ |
| 8 | Mean temperature of wettest quarter (°C) | TWeQ |
| 9 | Minimum temperature of coldest month (°C) | MinTCM |
| 10 | Temperature annual range (Maximum temperature of warmest month - Minimum temperature of coldest month, °C) | TAR |
| 11 | Temperature seasonality (standard deviation \* 100) | TS |
| 12 | Precipitation | Annual precipitation (mm) | AP |
| 13 | Precipitation of coldest quarter (mm) | PCQ |
| 14 | Precipitation of driest month (mm) | PDM |
| 15 | Precipitation of driest quarter (mm) | PDQ |
| 16 | Precipitation of warmest quarter (mm) | PWaQ |
| 17 | Precipitation of wettest month (mm) | PWeM |
| 18 | Precipitation of wettest quarter (mm) | PWeQ |
| 19 | Precipitation seasonality (coefficient of variation) | PS |
| 20 | Other climatic | Annual potential evapotranspiration (mm) | PET | Computed using WorldClim 2 monthly data |
| 21 | Climatic moisture index (Annual precipitation/Annual potential evapotranspiration - 1 when Annual precipitation < Annual potential evapotranspiration, and 1 - Annual potential evapotranspiration/Annual precipitation when Annual precipitation ≥ Annual potential evapotranspiration) | CMI |
| 22 | Cloud cover seasonality (standard deviation \* 100) | CCS | Global 1-km cloud cover data (www.earthenv.org/cloud) |
| 23 | Growing degree days (sum of all monthly temperatures > 10°C, multiplied by total number of days) | GDD10 | Computed using WorldClim 2 monthly data |
| 24 | Maximum climatological water deficit (the most -ve value of climatological water deficit (CWD) attained over a year, where CWD of a month = CWD of previous month + Precipitation of the month - Evapotranspiration of the month) | MCWD |
| 25 | Mean annual cloud frequency (% \* 100) | MACF | Global 1-km cloud cover data (www.earthenv.org/cloud) |
| 26 | Potential evapotranspiration of coldest quarter (mm) | PETCQ | Computed using WorldClim 2 monthly data |
| 27 | Potential evapotranspiration of driest quarter (mm) | PETDQ |
| 28 | Potential evapotranspiration of warmest quarter (mm) | PETWaQ |
| 29 | Potential evapotranspiration of wettest quarter (mm) | PETWeQ |
| 30 | Potential evapotranspiration seasonality (standard deviation \* 100) | PETseas |
| 31 | Solar radiation (Mean of monthly means, kJ/sq m/day) | Srad |
| 32 | Thornthwaite's aridity index | AI |
| 33 | Water vapour pressure (Mean of monthly means, kPa) | Vapr |
| 34 | Wind speed (Mean of monthly means, m/s) | Wind |
| 35 | Edaphic | Chemical | Soil cation exchange capacity (cmol/kg) | CEC | Computed using ISRIC-SoilGrids (ftp://ftp.soilgrids.org/data/aggregated/1km/) |
| 36 | Soil organic carbon content (gm/kg) | OCC |
| 37 | Soil organic carbon stock (tonnes/ha) | OCS |
| 38 | Soil pH \* 10 in water | pH |
| 39 | Physical | Available soil water capacity until wilting point (%) | AWCWP |
| 40 | Available soil water capacity with FC = pF 2.0 (%) | AWCh1 |
| 41 | Available soil water capacity with FC = pF 2.3 (%) | AWCh2 |
| 42 | Available soil water capacity with FC = pF 2.5 (%) | AWCh3 |
| 43 | Bulk density (kg/cu m) | BD |
| 44 | Depth to bedrock (R horizon) up to 200 cm | D2BR |
| 45 | Saturated water content teta-S (%) | SWCtS |
| 46 | Soil clay content (%) | ClayC |
| 47 | Soil coarse fragments content (%) | CFC |
| 48 | Soil sand content (%) | SandC |
| 49 | Soil silt content (%) | SiltC |
| 50 | Topographic | | Elevation (m) | Elev | Computed using SRTM 90m digital elevation database v4.1 (www.cgiarcsi.community/data/srtm-90m-digital-elevation-database-v4-1) |
| 51 | Aspect (deg) | Aspect |
| 52 | Distance to water (arc sec) | D2W | Computed using river network data (http://www.hydrosheds.org/) and global lakes and wetlands data (www.worldwildlife.org/pages/global-lakes-and-wetlands-database) |
| 53 | Slope (deg) | Slope | Computed using SRTM 90m digital elevation database v4.1 (www.cgiarcsi.community/data/srtm-90m-digital-elevation-database-v4-1) |

**Supplementary Table 3.** Bivariate correlation matrix showing correlation among environmental variables. Fifty-two environmental variables (elevation excluded) of 1437 spatially unique presence locations were used for the correlation analysis. Spearman's rank correlation coefficient (*r*) and their corresponding *p*-values are shown. For the details of environmental variable abbreviations used in the table see Supplementary Table 2. The sequence of environmental variable abbreviations in the table follows that of environmental variables in Supplementary Table 2.

| SN | Environmental variable abbreviation | Environmental variable, correlation coefficient and corresponding *p*-value | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- |
| MAT | | ClayC | | Slope | |
| *r* | *p* | *r* | *p* | *r* | *p* |
| 1 | IT | -0.19 | <0.001 | -0.17 | <0.001 | 0.15 | <0.001 |
| 2 | MaxTWaM | 0.99 | <0.001 | 0.60 | <0.001 | -0.66 | <0.001 |
| 3 | MAT | 1.00 | NA | 0.61 | <0.001 | -0.67 | <0.001 |
| 4 | TDR | 0.33 | <0.001 | 0.10 | <0.001 | -0.27 | <0.001 |
| 5 | TCQ | 0.99 | <0.001 | 0.60 | <0.001 | -0.66 | <0.001 |
| 6 | TDQ | 0.98 | <0.001 | 0.60 | <0.001 | -0.66 | <0.001 |
| 7 | TWaQ | 0.99 | <0.001 | 0.61 | <0.001 | -0.66 | <0.001 |
| 8 | TWeQ | 1.00 | <0.001 | 0.61 | <0.001 | -0.66 | <0.001 |
| 9 | MinTCM | 0.98 | <0.001 | 0.60 | <0.001 | -0.65 | <0.001 |
| 10 | TAR | 0.41 | <0.001 | 0.17 | <0.001 | -0.36 | <0.001 |
| 11 | TS | 0.28 | <0.001 | 0.16 | <0.001 | -0.26 | <0.001 |
| 12 | AP | 0.40 | <0.001 | 0.27 | <0.001 | -0.26 | <0.001 |
| 13 | PCQ | -0.44 | <0.001 | -0.22 | <0.001 | 0.35 | <0.001 |
| 14 | PDM | -0.51 | <0.001 | -0.28 | <0.001 | 0.40 | <0.001 |
| 15 | PDQ | -0.40 | <0.001 | -0.17 | <0.001 | 0.35 | <0.001 |
| 16 | PWaQ | 0.25 | <0.001 | 0.21 | <0.001 | -0.12 | <0.001 |
| 17 | PWeM | 0.56 | <0.001 | 0.38 | <0.001 | -0.41 | <0.001 |
| 18 | PWeQ | 0.50 | <0.001 | 0.33 | <0.001 | -0.35 | <0.001 |
| 19 | PS | 0.69 | <0.001 | 0.46 | <0.001 | -0.52 | <0.001 |
| 20 | PET | 0.96 | <0.001 | 0.59 | <0.001 | -0.63 | <0.001 |
| 21 | CMI | -0.17 | <0.001 | -0.05 | 0.08 | 0.17 | <0.001 |
| 22 | CCS | -0.13 | <0.001 | -0.01 | 0.70 | 0.02 | 0.42 |
| 23 | GDD10 | 1.00 | <0.001 | 0.61 | <0.001 | -0.67 | <0.001 |
| 24 | MCWD | -0.87 | <0.001 | -0.52 | <0.001 | 0.63 | <0.001 |
| 25 | MACF | -0.59 | <0.001 | -0.34 | <0.001 | 0.42 | <0.001 |
| 26 | PETCQ | 0.98 | <0.001 | 0.60 | <0.001 | -0.65 | <0.001 |
| 27 | PETDQ | 0.93 | <0.001 | 0.55 | <0.001 | -0.65 | <0.001 |
| 28 | PETWaQ | 0.89 | <0.001 | 0.55 | <0.001 | -0.58 | <0.001 |
| 29 | PETWeQ | 0.96 | <0.001 | 0.56 | <0.001 | -0.64 | <0.001 |
| 30 | PETseas | 0.57 | <0.001 | 0.38 | <0.001 | -0.35 | <0.001 |
| 31 | Srad | 0.84 | <0.001 | 0.54 | <0.001 | -0.62 | <0.001 |
| 32 | AI | 0.70 | <0.001 | 0.39 | <0.001 | -0.58 | <0.001 |
| 33 | Vapr | 0.97 | <0.001 | 0.60 | <0.001 | -0.65 | <0.001 |
| 34 | Wind | -0.93 | <0.001 | -0.52 | <0.001 | 0.62 | <0.001 |
| 35 | CEC | -0.64 | <0.001 | -0.44 | <0.001 | 0.54 | <0.001 |
| 36 | OCC | -0.78 | <0.001 | -0.69 | <0.001 | 0.60 | <0.001 |
| 37 | OCS | -0.69 | <0.001 | -0.70 | <0.001 | 0.51 | <0.001 |
| 38 | pH | 0.32 | <0.001 | -0.01 | 0.61 | -0.34 | <0.001 |
| 39 | AWCWP | -0.13 | <0.001 | 0.42 | <0.001 | 0.19 | <0.001 |
| 40 | AWCh1 | -0.87 | <0.001 | -0.73 | <0.001 | 0.61 | <0.001 |
| 41 | AWCh2 | -0.87 | <0.001 | -0.73 | <0.001 | 0.61 | <0.001 |
| 42 | AWCh3 | -0.87 | <0.001 | -0.72 | <0.001 | 0.61 | <0.001 |
| 43 | BD | 0.86 | <0.001 | 0.58 | <0.001 | -0.63 | <0.001 |
| 44 | D2BR | 0.42 | <0.001 | 0.10 | <0.001 | -0.74 | <0.001 |
| 45 | SWCtS | -0.84 | <0.001 | -0.49 | <0.001 | 0.62 | <0.001 |
| 46 | ClayC | 0.61 | <0.001 | 1.00 | NA | -0.39 | <0.001 |
| 47 | CFC | -0.35 | <0.001 | -0.12 | <0.001 | 0.40 | <0.001 |
| 48 | SandC | -0.52 | <0.001 | -0.95 | <0.001 | 0.33 | <0.001 |
| 49 | SiltC | -0.20 | <0.001 | 0.09 | 0.001 | 0.15 | <0.001 |
| 50 | Aspect | 0.00 | 0.86 | 0.01 | 0.62 | -0.02 | 0.57 |
| 51 | D2W | -0.10 | <0.001 | 0.22 | <0.001 | -0.05 | 0.06 |
| 52 | Slope | -0.67 | <0.001 | -0.39 | <0.001 | 1.00 | NA |

**Supplementary Table 4.** Citations for occurrence records downloaded from online floral databases.

The national forest inventory (2010-2014) undertaken by the Forest Research and Training Centre (then Department of Forest Research and Survey) Nepal served as main source of species presence records for this study. Additional species occurrence records were downloaded from online floral databases (such as GBIF (Global Biodiversity Information Facility, http://www.gbif.org, iDigBio (Integrated Digitized Biocollections, http://www.idigbio.org) and iNaturalist (http://www.inaturalist.org)) by passing species’ currently accepted taxonomic names and their unambiguous synonyms as arguments to “occ” function in “spocc” package.

*library(spocc)*

*occ(query = “species taxonomic names”, from = "gbif" or “idigbio” or “inat”, limit = 200000, start = NULL, page = NULL, geometry = NULL, has\_coords = NULL, ids = NULL, callopts = list(), gbifopts = list(), bisonopts = list(), inatopts = list(), ebirdopts = list(), ecoengineopts = list(), antwebopts = list(), vertnetopts = list(), idigbioopts = list(), obisopts = list(), alaopts = list())*

DOI-based citations for occurrence records downloaded from GBIF were retrieved by passing the occurrence keys as arguments to “gbif\_citation” function in “rgbif”.

*xx <- gbif\_citation(x = occ\_gbif\_final$gbif\_key)*

*xx$citation$citation*

**Supplementary Table 4a.** DOI-based citations for occurrence records downloaded from GBIF. GBIF occurrence keys and corresponding DOI-based citations are shown.

| SN | GBIF occurrence key | DOI-based citation |
| --- | --- | --- |
| 1 | 685750819 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 2 | 685749113 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 3 | 1057505071 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 4 | 686712944 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 5 | 575250244 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 6 | 1144631669 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 7 | 575051305 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 8 | 1703259395 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 9 | 1139945773 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 10 | 1055815633 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 11 | 1319250816 | Orrell T, Hollowell T (2018). NMNH Extant Specimen Records. Version 1.19. National Museum of Natural History, Smithsonian Institution. Occurrence dataset https://doi.org/10.15468/hnhrg3 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 12 | 575194613 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 13 | 1838279932 | Wittzell H, Shah M (2018). Lund Botanical Museum (LD). Lund Botanical Museum (LD). Occurrence dataset https://doi.org/10.15468/c4w4co accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 14 | 685748568 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 15 | 685748227 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 16 | 685748228 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 17 | 685748230 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 18 | 1843243807 | iNaturalist.org (2018). iNaturalist Research-grade Observations. Occurrence dataset https://doi.org/10.15468/ab3s5x accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 19 | 685749295 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 20 | 574855277 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 21 | 1141531846 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 22 | 912499028 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 23 | 912498986 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 24 | 575355378 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 25 | 574747608 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 26 | 685748701 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 27 | 685750857 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 28 | 1055723165 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 29 | 575154033 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 30 | 686773036 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 31 | 731339753 | MNHN - Museum national d'Histoire naturelle (2018). The vascular plants collection (P) at the Herbarium of the Muséum national d'Histoire Naturelle (MNHN - Paris). Version 69.94. Occurrence dataset https://doi.org/10.15468/nc6rxy accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 32 | 731318628 | MNHN - Museum national d'Histoire naturelle (2018). The vascular plants collection (P) at the Herbarium of the Muséum national d'Histoire Naturelle (MNHN - Paris). Version 69.94. Occurrence dataset https://doi.org/10.15468/nc6rxy accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 33 | 1141681898 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 34 | 574916614 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 35 | 874731116 | University of Vienna, Institute for Botany - Herbarium WU. University of Vienna, Institute for Botany - Herbarium WU. Occurrence dataset https://doi.org/10.15468/tnj8wm accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 36 | 1020041199 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 37 | 575050260 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 38 | 1668800716 | iNaturalist.org (2018). iNaturalist Research-grade Observations. Occurrence dataset https://doi.org/10.15468/ab3s5x accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 39 | 1699352315 | Wittzell H, Shah M (2018). Lund Botanical Museum (LD). Lund Botanical Museum (LD). Occurrence dataset https://doi.org/10.15468/c4w4co accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 40 | 1020041263 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 41 | 1020041218 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 42 | 686728539 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 43 | 1703219047 | iNaturalist.org (2018). iNaturalist Research-grade Observations. Occurrence dataset https://doi.org/10.15468/ab3s5x accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 44 | 686670920 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 45 | 1304890127 | Centro Internacional de Agricultura Tropical (CIAT) (2018). A global database for the distributions of crop wild relatives. Version 1.12. Occurrence dataset https://doi.org/10.15468/jyrthk accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 46 | 1304890128 | Centro Internacional de Agricultura Tropical (CIAT) (2018). A global database for the distributions of crop wild relatives. Version 1.12. Occurrence dataset https://doi.org/10.15468/jyrthk accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 47 | 1055984377 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 48 | 686669332 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 49 | 1702814220 | Orrell T, Hollowell T (2018). NMNH Extant Specimen Records. Version 1.19. National Museum of Natural History, Smithsonian Institution. Occurrence dataset https://doi.org/10.15468/hnhrg3 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 50 | 685749104 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 51 | 685749114 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 52 | 1140914379 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 53 | 685749245 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 54 | 1055644747 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 55 | 1056385611 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 56 | 1057333390 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 57 | 574771066 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 58 | 1056891419 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 59 | 724046616 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 60 | 1055447681 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 61 | 1140666059 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 62 | 1668801918 | iNaturalist.org (2018). iNaturalist Research-grade Observations. Occurrence dataset https://doi.org/10.15468/ab3s5x accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 63 | 147049324 | Harvard University Herbaria. Vascular plants of south-central China. Occurrence dataset https://doi.org/10.15468/o1q1w3 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 64 | 685750954 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 65 | 1057477874 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 66 | 1257557280 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 67 | 1056844520 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 68 | 773963738 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 69 | 1140164057 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 70 | 1140833701 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 71 | 575304332 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 72 | 1139128923 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 73 | 686670105 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 74 | 575121989 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 75 | 1055694794 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 76 | 575320679 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 77 | 1141516958 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 78 | 685748123 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 79 | 1056562445 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 80 | 1056875597 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 81 | 1056520608 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 82 | 685749989 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 83 | 574787926 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 84 | 1675858973 | Orrell T, Hollowell T (2018). NMNH Extant Specimen Records. Version 1.19. National Museum of Natural History, Smithsonian Institution. Occurrence dataset https://doi.org/10.15468/hnhrg3 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 85 | 575308649 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 86 | 1057606312 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 87 | 1056042208 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 88 | 1056631151 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 89 | 1057494809 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 90 | 1057209373 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 91 | 1055406589 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 92 | 1055383213 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 93 | 574863331 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 94 | 1144792099 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – General Collection (G). Occurrence dataset https://doi.org/10.15468/rvjdu1 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 95 | 685750871 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 96 | 1301717144 | Centro Internacional de Agricultura Tropical (CIAT) (2018). A global database for the distributions of crop wild relatives. Version 1.12. Occurrence dataset https://doi.org/10.15468/jyrthk accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 97 | 1141334181 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 98 | 890160257 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 99 | 890178203 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 100 | 890176471 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 101 | 1144575951 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 102 | 1423614505 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 103 | 1056871862 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 104 | 1056886290 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 105 | 890176972 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 106 | 1056423247 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 107 | 890176845 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 108 | 1057381761 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 109 | 890174347 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 110 | 1057355631 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 111 | 890161632 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 112 | 890176969 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 113 | 686664877 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 114 | 1056525152 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 115 | 890165526 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 116 | 1056920306 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 117 | 1056750078 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 118 | 1055585647 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 119 | 1055989887 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 120 | 1055659821 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 121 | 1055792847 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 122 | 685750856 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 123 | 685748605 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 124 | 575215081 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 125 | 685749386 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 126 | 574944847 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 127 | 1702794892 | Orrell T, Hollowell T (2018). NMNH Extant Specimen Records. Version 1.19. National Museum of Natural History, Smithsonian Institution. Occurrence dataset https://doi.org/10.15468/hnhrg3 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 128 | 923226410 | naturgucker.de. naturgucker. Occurrence dataset https://doi.org/10.15468/uc1apo accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 129 | 686672999 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 130 | 575057958 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 131 | 575293939 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 132 | 575137577 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 133 | 1144659875 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 134 | 574972981 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 135 | 575333585 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 136 | 685750666 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 137 | 1057074438 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 138 | 1056429252 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 139 | 1057193733 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 140 | 1836676885 | iNaturalist.org (2018). iNaturalist Research-grade Observations. Occurrence dataset https://doi.org/10.15468/ab3s5x accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 141 | 575247917 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 142 | 685749704 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 143 | 1703219192 | iNaturalist.org (2018). iNaturalist Research-grade Observations. Occurrence dataset https://doi.org/10.15468/ab3s5x accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 144 | 1139821995 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 145 | 1144642372 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 146 | 575041322 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 147 | 1141603942 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 148 | 574794828 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 149 | 574971218 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 150 | 685748219 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 151 | 1139201927 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 152 | 685748220 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 153 | 1144607779 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 154 | 1139853993 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 155 | 574688359 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 156 | 574959752 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 157 | 575128644 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 158 | 1137243621 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 159 | 575176823 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 160 | 1138808443 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 161 | 1056947093 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 162 | 575157525 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 163 | 685750943 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 164 | 685750945 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 165 | 575019221 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 166 | 874743046 | University of Vienna, Institute for Botany - Herbarium WU. University of Vienna, Institute for Botany - Herbarium WU. Occurrence dataset https://doi.org/10.15468/tnj8wm accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 167 | 1056173120 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 168 | 1057090739 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 169 | 574843433 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 170 | 1056467102 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 171 | 686809903 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 172 | 685748019 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 173 | 574669174 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 174 | 723650992 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 175 | 724014509 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 176 | 1141670780 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 177 | 575132648 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 178 | 1257557505 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 179 | 574838824 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 180 | 1257553118 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 181 | 1056291567 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 182 | 574921785 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 183 | 1057348253 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 184 | 1057367855 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 185 | 1056997327 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 186 | 1055501252 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 187 | 1055553409 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 188 | 1057410705 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 189 | 1139062607 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 190 | 1057143140 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 191 | 575291261 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 192 | 685750675 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 193 | 1057379687 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 194 | 574872505 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 195 | 1056686302 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 196 | 1055550843 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 197 | 1138401221 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 198 | 1141619521 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 199 | 574921793 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 200 | 1703219021 | iNaturalist.org (2018). iNaturalist Research-grade Observations. Occurrence dataset https://doi.org/10.15468/ab3s5x accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 201 | 1317205089 | Orrell T, Hollowell T (2018). NMNH Extant Specimen Records. Version 1.19. National Museum of Natural History, Smithsonian Institution. Occurrence dataset https://doi.org/10.15468/hnhrg3 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 202 | 1579863848 | naturgucker.de. naturgucker. Occurrence dataset https://doi.org/10.15468/uc1apo accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 203 | 685748446 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 204 | 1140729998 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 205 | 438172961 | MNHN - Museum national d'Histoire naturelle (2018). The vascular plants collection (P) at the Herbarium of the Muséum national d'Histoire Naturelle (MNHN - Paris). Version 69.94. Occurrence dataset https://doi.org/10.15468/nc6rxy accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 206 | 438834927 | MNHN - Museum national d'Histoire naturelle (2018). The vascular plants collection (P) at the Herbarium of the Muséum national d'Histoire Naturelle (MNHN - Paris). Version 69.94. Occurrence dataset https://doi.org/10.15468/nc6rxy accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 207 | 439501470 | MNHN - Museum national d'Histoire naturelle (2018). The vascular plants collection (P) at the Herbarium of the Muséum national d'Histoire Naturelle (MNHN - Paris). Version 69.94. Occurrence dataset https://doi.org/10.15468/nc6rxy accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 208 | 437175194 | MNHN - Museum national d'Histoire naturelle (2018). The vascular plants collection (P) at the Herbarium of the Muséum national d'Histoire Naturelle (MNHN - Paris). Version 69.94. Occurrence dataset https://doi.org/10.15468/nc6rxy accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 209 | 438835176 | MNHN - Museum national d'Histoire naturelle (2018). The vascular plants collection (P) at the Herbarium of the Muséum national d'Histoire Naturelle (MNHN - Paris). Version 69.94. Occurrence dataset https://doi.org/10.15468/nc6rxy accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 210 | 437863807 | MNHN - Museum national d'Histoire naturelle (2018). The vascular plants collection (P) at the Herbarium of the Muséum national d'Histoire Naturelle (MNHN - Paris). Version 69.94. Occurrence dataset https://doi.org/10.15468/nc6rxy accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 211 | 439168410 | MNHN - Museum national d'Histoire naturelle (2018). The vascular plants collection (P) at the Herbarium of the Muséum national d'Histoire Naturelle (MNHN - Paris). Version 69.94. Occurrence dataset https://doi.org/10.15468/nc6rxy accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 212 | 1057073661 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 213 | 1056122864 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 214 | 438173551 | MNHN - Museum national d'Histoire naturelle (2018). The vascular plants collection (P) at the Herbarium of the Muséum national d'Histoire Naturelle (MNHN - Paris). Version 69.94. Occurrence dataset https://doi.org/10.15468/nc6rxy accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 215 | 1056213857 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 216 | 1057510687 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 217 | 1056126504 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 218 | 1055568915 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 219 | 1055520542 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 220 | 1057491619 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 221 | 1056615431 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 222 | 1057405583 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 223 | 1056363893 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 224 | 1056814222 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 225 | 1056177555 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 226 | 1055746732 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 227 | 1057635572 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 228 | 575258472 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 229 | 1140347173 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 230 | 731403739 | MNHN - Museum national d'Histoire naturelle (2018). The vascular plants collection (P) at the Herbarium of the Muséum national d'Histoire Naturelle (MNHN - Paris). Version 69.94. Occurrence dataset https://doi.org/10.15468/nc6rxy accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 231 | 575185756 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 232 | 574763730 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 233 | 1144632392 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 234 | 1056888396 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 235 | 1257681169 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 236 | 685748986 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 237 | 1302620395 | Centro Internacional de Agricultura Tropical (CIAT) (2018). A global database for the distributions of crop wild relatives. Version 1.12. Occurrence dataset https://doi.org/10.15468/jyrthk accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 238 | 1141470590 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 239 | 1057388026 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 240 | 723831051 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 241 | 574650855 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 242 | 575213137 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 243 | 1140401105 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 244 | 574891672 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 245 | 1137279258 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 246 | 1144990303 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 247 | 1657203558 | University of Graz, Institute of Plant Sciences. University of Graz, Institute of Plant Sciences - Herbarium GZU. Occurrence dataset https://doi.org/10.15468/axtkuz accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 248 | 1139918839 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 249 | 723847118 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 250 | 575238722 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 251 | 685750823 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 252 | 685749979 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 253 | 1144600552 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 254 | 1257996318 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 255 | 1141285441 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 256 | 685750654 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 257 | 685750653 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 258 | 1056544127 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 259 | 1056799729 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 260 | 575324546 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 261 | 1057416818 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 262 | 686670245 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 263 | 1257557282 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 264 | 575069112 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 265 | 574728988 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 266 | 685750732 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 267 | 685750733 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 268 | 1144577448 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 269 | 723621475 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 270 | 1141787717 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 271 | 685749401 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 272 | 685749378 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 273 | 575273638 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 274 | 685748319 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 275 | 574883802 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 276 | 1055708431 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 277 | 1144575958 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 278 | 890170977 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 279 | 1057225914 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 280 | 890175426 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 281 | 890180413 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 282 | 890161075 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 283 | 1056621009 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 284 | 686674006 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 285 | 890155892 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 286 | 890176221 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 287 | 686670669 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 288 | 890160123 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 289 | 890180959 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 290 | 1056764171 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 291 | 890167991 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 292 | 890157023 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 293 | 890176249 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 294 | 1055793024 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 295 | 1056384918 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 296 | 1056210601 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 297 | 890171277 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 298 | 1056640147 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 299 | 890176785 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 300 | 1055643241 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 301 | 890178930 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 302 | 575069793 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 303 | 1055851472 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 304 | 890169950 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 305 | 890159432 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 306 | 1055832954 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 307 | 1056698610 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 308 | 1057124456 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 309 | 890159369 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 310 | 1056237873 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 311 | 1055788525 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 312 | 890167272 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 313 | 1057155546 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 314 | 1056364908 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 315 | 1057617021 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 316 | 1057565486 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 317 | 1055443035 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 318 | 1057575376 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 319 | 1055686408 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 320 | 1056317604 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 321 | 1056872416 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 322 | 1055300077 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 323 | 890170206 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 324 | 1055516337 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 325 | 1055870479 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 326 | 1055847535 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 327 | 890159792 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 328 | 1056238739 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 329 | 1228032401 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 330 | 1056299902 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 331 | 574821282 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 332 | 685749713 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 333 | 686804061 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 334 | 574652876 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 335 | 723971380 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 336 | 1138922062 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 337 | 575018442 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 338 | 439252955 | MNHN - Museum national d'Histoire naturelle (2018). The vascular plants collection (P) at the Herbarium of the Muséum national d'Histoire Naturelle (MNHN - Paris). Version 69.94. Occurrence dataset https://doi.org/10.15468/nc6rxy accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 339 | 1020038911 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 340 | 1703064892 | Wittzell H, Shah M (2018). Lund Botanical Museum (LD). Lund Botanical Museum (LD). Occurrence dataset https://doi.org/10.15468/c4w4co accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 341 | 1020038889 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 342 | 1257495709 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 343 | 1257495805 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 344 | 814300584 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 345 | 1257494918 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 346 | 1257494392 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 347 | 1257494616 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 348 | 1257495024 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 349 | 1055309713 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 350 | 574797215 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 351 | 1421198317 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 352 | 1703219064 | iNaturalist.org (2018). iNaturalist Research-grade Observations. Occurrence dataset https://doi.org/10.15468/ab3s5x accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 353 | 1304907937 | Centro Internacional de Agricultura Tropical (CIAT) (2018). A global database for the distributions of crop wild relatives. Version 1.12. Occurrence dataset https://doi.org/10.15468/jyrthk accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 354 | 686663859 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 355 | 1144990305 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 356 | 1055736758 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 357 | 1057445934 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 358 | 1056276286 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 359 | 1055410397 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 360 | 1057133606 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 361 | 1055577904 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 362 | 1057127467 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 363 | 1057640237 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 364 | 1144785486 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – General Collection (G). Occurrence dataset https://doi.org/10.15468/rvjdu1 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 365 | 1138145060 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 366 | 1140225484 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 367 | 574853281 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 368 | 685748249 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 369 | 464996535 | MNHN - Museum national d'Histoire naturelle (2018). The vascular plants collection (P) at the Herbarium of the Muséum national d'Histoire Naturelle (MNHN - Paris). Version 69.94. Occurrence dataset https://doi.org/10.15468/nc6rxy accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 370 | 574815742 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 371 | 439057310 | MNHN - Museum national d'Histoire naturelle (2018). The vascular plants collection (P) at the Herbarium of the Muséum national d'Histoire Naturelle (MNHN - Paris). Version 69.94. Occurrence dataset https://doi.org/10.15468/nc6rxy accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 372 | 1055464739 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 373 | 1056752372 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 374 | 1057493140 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 375 | 789955274 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 376 | 1056585724 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 377 | 685749779 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 378 | 1258475065 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 379 | 1144720838 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – General Collection (G). Occurrence dataset https://doi.org/10.15468/rvjdu1 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 380 | 574859050 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 381 | 1320154318 | Orrell T, Hollowell T (2018). NMNH Extant Specimen Records. Version 1.19. National Museum of Natural History, Smithsonian Institution. Occurrence dataset https://doi.org/10.15468/hnhrg3 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 382 | 575179804 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 383 | 1140463945 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 384 | 686687844 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 385 | 575301362 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 386 | 1144559729 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – General Collection (G). Occurrence dataset https://doi.org/10.15468/rvjdu1 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 387 | 1843243808 | iNaturalist.org (2018). iNaturalist Research-grade Observations. Occurrence dataset https://doi.org/10.15468/ab3s5x accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 388 | 685750315 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 389 | 1843560760 | Orrell T, Hollowell T (2018). NMNH Extant Specimen Records. Version 1.19. National Museum of Natural History, Smithsonian Institution. Occurrence dataset https://doi.org/10.15468/hnhrg3 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 390 | 1020042133 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 391 | 575078492 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 392 | 574720656 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 393 | 686735514 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 394 | 574648543 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 395 | 437876520 | MNHN - Museum national d'Histoire naturelle (2018). The vascular plants collection (P) at the Herbarium of the Muséum national d'Histoire Naturelle (MNHN - Paris). Version 69.94. Occurrence dataset https://doi.org/10.15468/nc6rxy accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 396 | 575102799 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 397 | 686670637 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 398 | 575074427 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 399 | 1257557510 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 400 | 575002396 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 401 | 575044740 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 402 | 575193860 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 403 | 1668800750 | iNaturalist.org (2018). iNaturalist Research-grade Observations. Occurrence dataset https://doi.org/10.15468/ab3s5x accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 404 | 1320276277 | Orrell T, Hollowell T (2018). NMNH Extant Specimen Records. Version 1.19. National Museum of Natural History, Smithsonian Institution. Occurrence dataset https://doi.org/10.15468/hnhrg3 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 405 | 575176795 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 406 | 686669520 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 407 | 686669269 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 408 | 723829681 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 409 | 1802645714 | iNaturalist.org (2018). iNaturalist Research-grade Observations. Occurrence dataset https://doi.org/10.15468/ab3s5x accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 410 | 1140797216 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 411 | 1020041753 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 412 | 574815231 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 413 | 574844465 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 414 | 686924572 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 415 | 574729426 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 416 | 1020041726 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 417 | 575204152 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 418 | 575230547 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 419 | 1703219153 | iNaturalist.org (2018). iNaturalist Research-grade Observations. Occurrence dataset https://doi.org/10.15468/ab3s5x accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 420 | 1257557708 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 421 | 1258030007 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 422 | 1140554732 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 423 | 574838449 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 424 | 1144634739 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 425 | 575215788 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 426 | 1144613017 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 427 | 686666937 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 428 | 1138068671 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 429 | 1056150868 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 430 | 1057282535 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 431 | 575088175 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 432 | 1055640662 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 433 | 1056874622 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 434 | 1056275385 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 435 | 1056068272 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 436 | 1055411444 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 437 | 1056101066 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 438 | 1056680720 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 439 | 1057236231 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 440 | 1056413003 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 441 | 1057127407 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 442 | 1056630939 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 443 | 686817491 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 444 | 1141307940 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 445 | 1257557557 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 446 | 1140416795 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 447 | 1257558572 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 448 | 1229654949 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 449 | 574889425 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 450 | 1229654560 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 451 | 574863172 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 452 | 724046914 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 453 | 575297954 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 454 | 1141802077 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 455 | 1140674322 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 456 | 1302619229 | Centro Internacional de Agricultura Tropical (CIAT) (2018). A global database for the distributions of crop wild relatives. Version 1.12. Occurrence dataset https://doi.org/10.15468/jyrthk accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 457 | 686839624 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 458 | 574886753 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 459 | 686804063 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 460 | 1144780673 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – General Collection (G). Occurrence dataset https://doi.org/10.15468/rvjdu1 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 461 | 1229955655 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 462 | 686789323 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 463 | 575331489 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 464 | 685750887 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 465 | 1055448842 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 466 | 1273860198 | Wittzell H, Shah M (2018). Lund Botanical Museum (LD). Lund Botanical Museum (LD). Occurrence dataset https://doi.org/10.15468/c4w4co accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 467 | 1138044336 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 468 | 1057640378 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 469 | 685749835 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 470 | 575072171 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 471 | 1144559536 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 472 | 575036686 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 473 | 686677083 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 474 | 686675913 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 475 | 574880956 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 476 | 723621628 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 477 | 574975966 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 478 | 723620836 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 479 | 1144735614 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – General Collection (G). Occurrence dataset https://doi.org/10.15468/rvjdu1 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 480 | 575171656 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 481 | 1144992788 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 482 | 1144593430 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 483 | 1055598457 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 484 | 575187420 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 485 | 1056129192 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 486 | 574779444 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 487 | 574910357 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 488 | 1055976662 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 489 | 1055355964 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 490 | 1057121037 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 491 | 1056371280 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 492 | 1057596650 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 493 | 1057342601 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 494 | 575036779 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 495 | 1057520268 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 496 | 1056401376 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 497 | 575067885 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 498 | 575077147 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 499 | 575002899 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 500 | 1055593024 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 501 | 686670723 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 502 | 724018016 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 503 | 575017230 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 504 | 575025523 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 505 | 1423613202 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 506 | 1423607766 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 507 | 1020041367 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 508 | 1020041397 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 509 | 1020041428 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 510 | 574800218 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 511 | 730551008 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 512 | 1703219035 | iNaturalist.org (2018). iNaturalist Research-grade Observations. Occurrence dataset https://doi.org/10.15468/ab3s5x accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 513 | 1057602965 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 514 | 1020041403 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 515 | 574869453 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 516 | 575135533 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 517 | 1056078730 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 518 | 1144608760 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 519 | 575272968 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 520 | 874757169 | University of Vienna, Institute for Botany - Herbarium WU. University of Vienna, Institute for Botany - Herbarium WU. Occurrence dataset https://doi.org/10.15468/tnj8wm accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 521 | 1140361346 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 522 | 686670523 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 523 | 574907273 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 524 | 575023482 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 525 | 1144593434 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 526 | 1056478100 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 527 | 1057247850 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 528 | 575059918 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 529 | 1020042126 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 530 | 1020042086 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 531 | 574938605 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 532 | 1020042148 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 533 | 574940788 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 534 | 575077175 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 535 | 575210441 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 536 | 1020038912 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 537 | 574840904 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 538 | 575278765 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 539 | 575028791 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 540 | 1020038899 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 541 | 1020038885 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 542 | 574928114 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 543 | 1699357427 | Wittzell H, Shah M (2018). Lund Botanical Museum (LD). Lund Botanical Museum (LD). Occurrence dataset https://doi.org/10.15468/c4w4co accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 544 | 1020038872 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 545 | 1020038870 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 546 | 1020038848 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 547 | 575001097 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 548 | 1257785867 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 549 | 575296617 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 550 | 438239455 | MNHN - Museum national d'Histoire naturelle (2018). The vascular plants collection (P) at the Herbarium of the Muséum national d'Histoire Naturelle (MNHN - Paris). Version 69.94. Occurrence dataset https://doi.org/10.15468/nc6rxy accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 551 | 437359349 | MNHN - Museum national d'Histoire naturelle (2018). The vascular plants collection (P) at the Herbarium of the Muséum national d'Histoire Naturelle (MNHN - Paris). Version 69.94. Occurrence dataset https://doi.org/10.15468/nc6rxy accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 552 | 686670140 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 553 | 730547929 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 554 | 686669176 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 555 | 1339302494 | naturgucker.de. naturgucker. Occurrence dataset https://doi.org/10.15468/uc1apo accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 556 | 685748897 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 557 | 1012056407 | European Molecular Biology Laboratory (EMBL) (2018). Geographically tagged INSDC sequences. Occurrence dataset https://doi.org/10.15468/cndomv accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 558 | 1302614395 | Centro Internacional de Agricultura Tropical (CIAT) (2018). A global database for the distributions of crop wild relatives. Version 1.12. Occurrence dataset https://doi.org/10.15468/jyrthk accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 559 | 1301717148 | Centro Internacional de Agricultura Tropical (CIAT) (2018). A global database for the distributions of crop wild relatives. Version 1.12. Occurrence dataset https://doi.org/10.15468/jyrthk accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 560 | 723897180 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 561 | 1056656146 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 562 | 1144740620 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – General Collection (G). Occurrence dataset https://doi.org/10.15468/rvjdu1 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 563 | 912235354 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 564 | 1139177379 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 565 | 685748292 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 566 | 685748291 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 567 | 574954036 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 568 | 574905331 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 569 | 575177094 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 570 | 1257558597 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 571 | 574693979 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 572 | 1141301922 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 573 | 574843134 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 574 | 575003926 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 575 | 575181929 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 576 | 1144612776 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 577 | 1139596933 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 578 | 1141725255 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 579 | 574760632 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 580 | 575243785 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 581 | 1144601520 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 582 | 1056818617 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 583 | 1056064452 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 584 | 574727735 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 585 | 575095804 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 586 | 685749715 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 587 | 575019124 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 588 | 1141239083 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 589 | 1137669618 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 590 | 686886732 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 591 | 1139222145 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 592 | 574834654 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 593 | 574943221 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 594 | 665641905 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 595 | 685749866 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 596 | 685749869 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 597 | 438757922 | MNHN - Museum national d'Histoire naturelle (2018). The vascular plants collection (P) at the Herbarium of the Muséum national d'Histoire Naturelle (MNHN - Paris). Version 69.94. Occurrence dataset https://doi.org/10.15468/nc6rxy accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 598 | 1055568411 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 599 | 575262976 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 600 | 1139605646 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 601 | 574978717 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 602 | 575308829 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 603 | 574843135 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 604 | 574812879 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 605 | 574921436 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 606 | 575242421 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 607 | 574866774 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 608 | 1139798211 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 609 | 574966450 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 610 | 1056998129 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 611 | 1056976473 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 612 | 1144632856 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 613 | 1144632871 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 614 | 574962423 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 615 | 1837734239 | iNaturalist.org (2018). iNaturalist Research-grade Observations. Occurrence dataset https://doi.org/10.15468/ab3s5x accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 616 | 1144610763 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 617 | 574648760 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 618 | 575137579 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 619 | 574726510 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 620 | 685749293 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 621 | 1802645723 | iNaturalist.org (2018). iNaturalist Research-grade Observations. Occurrence dataset https://doi.org/10.15468/ab3s5x accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 622 | 1141574016 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 623 | 574941595 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 624 | 1703219062 | iNaturalist.org (2018). iNaturalist Research-grade Observations. Occurrence dataset https://doi.org/10.15468/ab3s5x accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 625 | 575102798 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 626 | 574759583 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 627 | 1055861987 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 628 | 575284888 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 629 | 1141420835 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 630 | 685749856 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 631 | 574811872 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 632 | 685749022 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 633 | 574870190 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 634 | 575055525 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 635 | 575174000 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 636 | 575087466 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 637 | 1141311647 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 638 | 575122463 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 639 | 575166474 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 640 | 575069590 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 641 | 1141800723 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 642 | 1141537003 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 643 | 575069263 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 644 | 575014600 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 645 | 1138481796 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 646 | 575223405 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 647 | 685748972 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 648 | 1138077121 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 649 | 574916351 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 650 | 575069888 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 651 | 1500297633 | iNaturalist.org (2018). iNaturalist Research-grade Observations. Occurrence dataset https://doi.org/10.15468/ab3s5x accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 652 | 685748997 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 653 | 575057425 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 654 | 574941035 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 655 | 575327037 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 656 | 574906320 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 657 | 574966341 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 658 | 574698659 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 659 | 1139705027 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 660 | 1141774597 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 661 | 686673749 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 662 | 575111803 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 663 | 575050503 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 664 | 574996227 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 665 | 1257557589 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 666 | 574864103 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 667 | 575034219 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 668 | 1144652675 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 669 | 575127699 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 670 | 1144785562 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – General Collection (G). Occurrence dataset https://doi.org/10.15468/rvjdu1 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 671 | 1319081337 | Orrell T, Hollowell T (2018). NMNH Extant Specimen Records. Version 1.19. National Museum of Natural History, Smithsonian Institution. Occurrence dataset https://doi.org/10.15468/hnhrg3 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 672 | 686799341 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 673 | 685749752 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 674 | 574915380 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 675 | 575052110 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 676 | 1139453768 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 677 | 1258029988 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 678 | 1258030028 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 679 | 912506233 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 680 | 574966487 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 681 | 575032851 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 682 | 575265862 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 683 | 575256090 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 684 | 575239473 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 685 | 724046894 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 686 | 1257558643 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 687 | 574899542 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 688 | 1317251649 | Orrell T, Hollowell T (2018). NMNH Extant Specimen Records. Version 1.19. National Museum of Natural History, Smithsonian Institution. Occurrence dataset https://doi.org/10.15468/hnhrg3 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 689 | 1056811734 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 690 | 1137763990 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 691 | 1138746505 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 692 | 724013834 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 693 | 686664058 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 694 | 890178502 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 695 | 773998476 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 696 | 890172587 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 697 | 890180238 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 698 | 890180860 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 699 | 890170612 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 700 | 890175852 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 701 | 890172925 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 702 | 890172919 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 703 | 685748595 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 704 | 723651777 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 705 | 685748749 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 706 | 685748721 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 707 | 575308861 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 708 | 574995699 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 709 | 574927537 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 710 | 1055818515 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 711 | 1563220266 | Orrell T, Hollowell T (2018). NMNH Extant Specimen Records. Version 1.19. National Museum of Natural History, Smithsonian Institution. Occurrence dataset https://doi.org/10.15468/hnhrg3 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 712 | 1012056632 | European Molecular Biology Laboratory (EMBL) (2018). Geographically tagged INSDC sequences. Occurrence dataset https://doi.org/10.15468/cndomv accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 713 | 1836732482 | Orrell T, Hollowell T (2018). NMNH Extant Specimen Records. Version 1.19. National Museum of Natural History, Smithsonian Institution. Occurrence dataset https://doi.org/10.15468/hnhrg3 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 714 | 1141604077 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 715 | 1836713782 | Orrell T, Hollowell T (2018). NMNH Extant Specimen Records. Version 1.19. National Museum of Natural History, Smithsonian Institution. Occurrence dataset https://doi.org/10.15468/hnhrg3 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 716 | 685748685 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 717 | 574777078 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 718 | 874744694 | University of Vienna, Institute for Botany - Herbarium WU. University of Vienna, Institute for Botany - Herbarium WU. Occurrence dataset https://doi.org/10.15468/tnj8wm accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 719 | 1144620198 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 720 | 1096815592 | Telenius A, Shah M (2016). Phanerogamic Botanical Collections (S). GBIF-Sweden. Occurrence dataset https://doi.org/10.15468/yo3mmu accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 721 | 575317907 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 722 | 575336948 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 723 | 574848803 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 724 | 1096815612 | Telenius A, Shah M (2016). Phanerogamic Botanical Collections (S). GBIF-Sweden. Occurrence dataset https://doi.org/10.15468/yo3mmu accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 725 | 615313315 | Global Mountain Biodiversity Assessment - GMBA. The Himalayan Uplands Plant database (HUP Version 1). Occurrence dataset https://doi.org/10.15468/k64rgi accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 726 | 575225542 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 727 | 575302039 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 728 | 1057422683 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 729 | 1304426098 | Centro Internacional de Agricultura Tropical (CIAT) (2018). A global database for the distributions of crop wild relatives. Version 1.12. Occurrence dataset https://doi.org/10.15468/jyrthk accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 730 | 1304893044 | Centro Internacional de Agricultura Tropical (CIAT) (2018). A global database for the distributions of crop wild relatives. Version 1.12. Occurrence dataset https://doi.org/10.15468/jyrthk accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 731 | 1056807084 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 732 | 574877159 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 733 | 685748711 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 734 | 575190493 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 735 | 575166969 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 736 | 575018144 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 737 | 1257558511 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 738 | 1055551016 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 739 | 574780053 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 740 | 574997141 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 741 | 1257558592 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 742 | 575038681 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 743 | 1144597298 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 744 | 1056424483 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 745 | 575062458 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 746 | 1138147413 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 747 | 574910161 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 748 | 1703219570 | iNaturalist.org (2018). iNaturalist Research-grade Observations. Occurrence dataset https://doi.org/10.15468/ab3s5x accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 749 | 1140186721 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 750 | 574745019 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 751 | 575149042 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 752 | 1144994744 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 753 | 1703219150 | iNaturalist.org (2018). iNaturalist Research-grade Observations. Occurrence dataset https://doi.org/10.15468/ab3s5x accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 754 | 1144769415 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – General Collection (G). Occurrence dataset https://doi.org/10.15468/rvjdu1 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 755 | 1319863609 | Orrell T, Hollowell T (2018). NMNH Extant Specimen Records. Version 1.19. National Museum of Natural History, Smithsonian Institution. Occurrence dataset https://doi.org/10.15468/hnhrg3 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 756 | 1322020445 | Orrell T, Hollowell T (2018). NMNH Extant Specimen Records. Version 1.19. National Museum of Natural History, Smithsonian Institution. Occurrence dataset https://doi.org/10.15468/hnhrg3 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 757 | 1318403819 | Orrell T, Hollowell T (2018). NMNH Extant Specimen Records. Version 1.19. National Museum of Natural History, Smithsonian Institution. Occurrence dataset https://doi.org/10.15468/hnhrg3 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 758 | 1677274401 | iNaturalist.org (2018). iNaturalist Research-grade Observations. Occurrence dataset https://doi.org/10.15468/ab3s5x accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 759 | 1703219170 | iNaturalist.org (2018). iNaturalist Research-grade Observations. Occurrence dataset https://doi.org/10.15468/ab3s5x accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 760 | 686672959 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 761 | 1826351662 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 762 | 574861452 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 763 | 574723342 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 764 | 1141716315 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 765 | 575019434 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 766 | 575023290 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 767 | 1257786423 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 768 | 1140056521 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 769 | 686670420 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 770 | 1141224861 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 771 | 1141774748 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 772 | 685750486 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 773 | 1843533266 | Orrell T, Hollowell T (2018). NMNH Extant Specimen Records. Version 1.19. National Museum of Natural History, Smithsonian Institution. Occurrence dataset https://doi.org/10.15468/hnhrg3 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 774 | 685749710 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 775 | 574722759 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 776 | 1257786044 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 777 | 1257590840 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 778 | 574669569 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 779 | 575295893 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 780 | 574662500 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 781 | 1140739183 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 782 | 575278950 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 783 | 1257558374 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 784 | 574727733 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 785 | 1139822009 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 786 | 1144643454 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 787 | 574699679 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 788 | 574899977 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 789 | 1144638226 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 790 | 1144638249 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 791 | 574923077 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 792 | 1140061454 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 793 | 574921612 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 794 | 1144638283 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – De Candolle's Prodromus (G-DC). Occurrence dataset https://doi.org/10.15468/s5auru accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 795 | 574822664 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 796 | 1140697376 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 797 | 1055407464 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 798 | 575344972 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 799 | 1826385171 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 800 | 723607907 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 801 | 1057515908 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 802 | 1257786416 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 803 | 575048535 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 804 | 575081315 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 805 | 1304427238 | Centro Internacional de Agricultura Tropical (CIAT) (2018). A global database for the distributions of crop wild relatives. Version 1.12. Occurrence dataset https://doi.org/10.15468/jyrthk accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 806 | 1257558186 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 807 | 1304428778 | Centro Internacional de Agricultura Tropical (CIAT) (2018). A global database for the distributions of crop wild relatives. Version 1.12. Occurrence dataset https://doi.org/10.15468/jyrthk accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 808 | 912399027 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 809 | 912399070 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 810 | 1257558637 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 811 | 1140160096 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 812 | 1056577970 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 813 | 723668877 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 814 | 574930355 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 815 | 686673628 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 816 | 575173866 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 817 | 685748708 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 818 | 1841153937 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 819 | 1144682259 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – General Collection (G). Occurrence dataset https://doi.org/10.15468/rvjdu1 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 820 | 574937774 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 821 | 574845635 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 822 | 575225956 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 823 | 574764225 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 824 | 1144727570 | Conservatoire et Jardin botaniques de la Ville de Genève - G. Geneva Herbarium – General Collection (G). Occurrence dataset https://doi.org/10.15468/rvjdu1 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 825 | 575142523 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 826 | 1259229638 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 827 | 1056476367 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 828 | 1137441003 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 829 | 1057180813 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 830 | 1057148043 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 831 | 1055941415 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 832 | 1056395855 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 833 | 1056497680 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 834 | 1057489954 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 835 | 1056346326 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 836 | 1056744599 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 837 | 438549856 | MNHN - Museum national d'Histoire naturelle (2018). The vascular plants collection (P) at the Herbarium of the Muséum national d'Histoire Naturelle (MNHN - Paris). Version 69.94. Occurrence dataset https://doi.org/10.15468/nc6rxy accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 838 | 1453258526 | iNaturalist.org (2018). iNaturalist Research-grade Observations. Occurrence dataset https://doi.org/10.15468/ab3s5x accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 839 | 1826350890 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 840 | 574921795 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 841 | 574728702 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 842 | 575278396 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 843 | 574876608 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 844 | 724046710 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 845 | 1257558612 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 846 | 574926983 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 847 | 1141739910 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 848 | 575219412 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 849 | 575318666 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 850 | 1137772326 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 851 | 685751520 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 852 | 685751524 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 853 | 686669633 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 854 | 575018484 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 855 | 685751930 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 856 | 685751929 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 857 | 1056465945 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 858 | 1141593844 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 859 | 1057102186 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 860 | 1802645726 | iNaturalist.org (2018). iNaturalist Research-grade Observations. Occurrence dataset https://doi.org/10.15468/ab3s5x accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 861 | 1703219151 | iNaturalist.org (2018). iNaturalist Research-grade Observations. Occurrence dataset https://doi.org/10.15468/ab3s5x accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 862 | 1055556256 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 863 | 575219271 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 864 | 1056550066 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 865 | 574910634 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 866 | 575272017 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 867 | 686669582 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 868 | 1318811942 | Orrell T, Hollowell T (2018). NMNH Extant Specimen Records. Version 1.19. National Museum of Natural History, Smithsonian Institution. Occurrence dataset https://doi.org/10.15468/hnhrg3 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 869 | 575208521 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 870 | 685751800 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 871 | 1304911967 | Centro Internacional de Agricultura Tropical (CIAT) (2018). A global database for the distributions of crop wild relatives. Version 1.12. Occurrence dataset https://doi.org/10.15468/jyrthk accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 872 | 1304911947 | Centro Internacional de Agricultura Tropical (CIAT) (2018). A global database for the distributions of crop wild relatives. Version 1.12. Occurrence dataset https://doi.org/10.15468/jyrthk accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 873 | 1304911919 | Centro Internacional de Agricultura Tropical (CIAT) (2018). A global database for the distributions of crop wild relatives. Version 1.12. Occurrence dataset https://doi.org/10.15468/jyrthk accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 874 | 1304911979 | Centro Internacional de Agricultura Tropical (CIAT) (2018). A global database for the distributions of crop wild relatives. Version 1.12. Occurrence dataset https://doi.org/10.15468/jyrthk accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 875 | 1304911953 | Centro Internacional de Agricultura Tropical (CIAT) (2018). A global database for the distributions of crop wild relatives. Version 1.12. Occurrence dataset https://doi.org/10.15468/jyrthk accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 876 | 1304911843 | Centro Internacional de Agricultura Tropical (CIAT) (2018). A global database for the distributions of crop wild relatives. Version 1.12. Occurrence dataset https://doi.org/10.15468/jyrthk accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 877 | 1304911914 | Centro Internacional de Agricultura Tropical (CIAT) (2018). A global database for the distributions of crop wild relatives. Version 1.12. Occurrence dataset https://doi.org/10.15468/jyrthk accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 878 | 1086046081 | Peng C (2014). Database of Native Plants in Taiwan. TELDAP. Occurrence dataset https://doi.org/10.15468/h1txwb accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 879 | 574652607 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 880 | 1421197147 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 881 | 1421197125 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 882 | 1086044298 | Peng C (2014). Database of Native Plants in Taiwan. TELDAP. Occurrence dataset https://doi.org/10.15468/h1txwb accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 883 | 615306576 | Global Mountain Biodiversity Assessment - GMBA. The Himalayan Uplands Plant database (HUP Version 1). Occurrence dataset https://doi.org/10.15468/k64rgi accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 884 | 1252660932 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 885 | 1825752285 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 886 | 574750845 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 887 | 1825752302 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 888 | 1252660933 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 889 | 1825752267 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 890 | 685751991 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 891 | 1055619636 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 892 | 574785104 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 893 | 1825752321 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 894 | 723930753 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 895 | 575039549 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 896 | 575331071 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 897 | 685751866 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 898 | 574831670 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 899 | 1057589952 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 900 | 1055320440 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 901 | 1257558645 | Magill B, Solomon J, Stimmel H (2016). Tropicos Specimen Data. Missouri Botanical Garden. Occurrence dataset https://doi.org/10.15468/hja69f accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 902 | 1302612987 | Centro Internacional de Agricultura Tropical (CIAT) (2018). A global database for the distributions of crop wild relatives. Version 1.12. Occurrence dataset https://doi.org/10.15468/jyrthk accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 903 | 1302612956 | Centro Internacional de Agricultura Tropical (CIAT) (2018). A global database for the distributions of crop wild relatives. Version 1.12. Occurrence dataset https://doi.org/10.15468/jyrthk accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 904 | 1141717641 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 905 | 685751385 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 906 | 1141522922 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 907 | 991746625 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 908 | 1138373508 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 909 | 991748256 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 910 | 991747932 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 911 | 1138457895 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 912 | 574758614 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 913 | 574923158 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 914 | 685751100 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 915 | 1265609660 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 916 | 1056330657 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 917 | 1265609475 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 918 | 1265609683 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 919 | 1265609625 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 920 | 574941038 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 921 | 1265609650 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 922 | 1265609696 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 923 | 1265609687 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 924 | 1265609689 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 925 | 1265609664 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 926 | 1265609680 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 927 | 1265609688 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 928 | 1265609661 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 929 | 1265609676 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 930 | 1265609484 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 931 | 1265609466 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 932 | 1265609477 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 933 | 1265609654 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 934 | 1265609641 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 935 | 1265609666 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 936 | 574891232 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 937 | 575101730 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 938 | 575349228 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 939 | 1140945960 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 940 | 1138457909 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 941 | 1141376300 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 942 | 1056136508 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 943 | 575326064 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 944 | 1825752355 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 945 | 685748515 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 946 | 1057352993 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 947 | 1056063667 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 948 | 1057240444 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 949 | 1055704705 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 950 | 1056068282 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 951 | 1057003710 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 952 | 685748022 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 953 | 685748021 | Adhikari B S (2016). WII Herbarium Dataset. Version 13.2. Wildlife Institute of India. Occurrence dataset https://doi.org/10.15468/dhouv6 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 954 | 1055784088 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 955 | 575031772 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 956 | 1139798331 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 957 | 686670946 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 958 | 1139497641 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 959 | 1056826043 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 960 | 1141673020 | Creuwels J (2018). Naturalis Biodiversity Center (NL) - Botany. Naturalis Biodiversity Center. Occurrence dataset https://doi.org/10.15468/ib5ypt accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 961 | 615262956 | Global Mountain Biodiversity Assessment - GMBA. The Himalayan Uplands Plant database (HUP Version 1). Occurrence dataset https://doi.org/10.15468/k64rgi accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 962 | 1302611154 | Centro Internacional de Agricultura Tropical (CIAT) (2018). A global database for the distributions of crop wild relatives. Version 1.12. Occurrence dataset https://doi.org/10.15468/jyrthk accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 963 | 575055023 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 964 | 1302611170 | Centro Internacional de Agricultura Tropical (CIAT) (2018). A global database for the distributions of crop wild relatives. Version 1.12. Occurrence dataset https://doi.org/10.15468/jyrthk accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 965 | 574715602 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 966 | 912546436 | Royal Botanic Gardens, Kew (2017). Royal Botanic Gardens, Kew - Herbarium Specimens. Occurrence dataset https://doi.org/10.15468/ly60bx accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 967 | 575083874 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 968 | 1055828912 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 969 | 575098583 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 970 | 1057129743 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 971 | 1056643307 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 972 | 1057098910 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 973 | 574677605 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 974 | 575154190 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 975 | 1825752379 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 976 | 1056687226 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 977 | 1056575479 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 978 | 1056471236 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 979 | 1055384475 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 980 | 1055884532 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 981 | 1056425890 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 982 | 1056753417 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 983 | 1057603719 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 984 | 1055309364 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 985 | 1057437298 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 986 | 1056323303 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 987 | 1055658086 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 988 | 874769411 | University of Vienna, Institute for Botany - Herbarium WU. University of Vienna, Institute for Botany - Herbarium WU. Occurrence dataset https://doi.org/10.15468/tnj8wm accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 989 | 1802484284 | Wittzell H, Shah M (2018). Lund Botanical Museum (LD). Lund Botanical Museum (LD). Occurrence dataset https://doi.org/10.15468/c4w4co accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 990 | 1056435050 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 991 | 1055393895 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 992 | 1056960202 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 993 | 1057132387 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 994 | 1055363646 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 995 | 1055826285 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 996 | 1056401888 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 997 | 1056259789 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 998 | 1056169215 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 999 | 1056023548 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 1000 | 1055548146 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 1001 | 1228044558 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 1002 | 1056134594 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 1003 | 1056053975 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 1004 | 574919252 | Royal Botanic Garden Edinburgh (2018). Royal Botanic Garden Edinburgh Herbarium (E). Occurrence dataset https://doi.org/10.15468/ypoair accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 1005 | 1056362412 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 1006 | 1056576178 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 1007 | 1055988074 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |
| 1008 | 1056348496 | Natural History Museum (2018). Natural History Museum (London) Collection Specimens. Occurrence dataset https://doi.org/10.5519/0002965 accessed via GBIF.org on 2018-12-06.. Accessed from R via rgbif (https://github.com/ropensci/rgbif) on 2018-12-06 |

**Supplementary Table 4b.** UUID based citations for occurrence records downloaded from iDigBio.

| SN | UUID-based citation |
| --- | --- |
| 1 | https://www.idigbio.org/portal/records/fcf4f9c8-8d31-4264-a6cf-a4b13dc9573b |
| 2 | https://www.idigbio.org/portal/records/0bf900d6-f0d0-4d63-808c-527fb662fb37 |
| 3 | https://www.idigbio.org/portal/records/47e0c9cf-13e8-49b1-b1e3-3d87b92155a7 |
| 4 | https://www.idigbio.org/portal/records/0788d692-145c-4dad-b3de-db3a598b2e4f |
| 5 | https://www.idigbio.org/portal/records/f841a4d0-9570-4ded-91ae-30c950ebc820 |
| 6 | https://www.idigbio.org/portal/records/62b27a57-0cce-4dc3-bb26-bd7f4875c81a |
| 7 | https://www.idigbio.org/portal/records/dc3e6862-a11e-4d12-a036-1326e6fca5ce |
| 8 | https://www.idigbio.org/portal/records/36eddfb1-c445-430b-9388-16687ee44bd4 |
| 9 | https://www.idigbio.org/portal/records/60096c8d-f0ce-499f-944b-41e5cea8961e |
| 10 | https://www.idigbio.org/portal/records/a25859ec-9fc6-4f7f-a46f-6e12e9c0e506 |
| 11 | https://www.idigbio.org/portal/records/0a2ac802-e98a-4047-b2ad-c4982d8723c9 |
| 12 | https://www.idigbio.org/portal/records/2de854d5-8d3c-4157-bd81-f6d502141186 |
| 13 | https://www.idigbio.org/portal/records/ca307c8c-f45a-4709-863c-744ce22eaf03 |
| 14 | https://www.idigbio.org/portal/records/32fa33ca-7254-45d4-a918-ef1798f86186 |
| 15 | https://www.idigbio.org/portal/records/637b3b09-71c1-4697-af89-841ed1190d29 |
| 16 | https://www.idigbio.org/portal/records/e38cc80d-f9e6-499d-bed1-c4ffd7db6718 |
| 17 | https://www.idigbio.org/portal/records/de18d5d2-e9bf-495b-9511-bb44450ae573 |
| 18 | https://www.idigbio.org/portal/records/48bd41f6-cc68-464d-8e02-5ce7db8ecec4 |
| 19 | https://www.idigbio.org/portal/records/5d14e609-02d1-48b6-9a1c-ff7e627d74bf |
| 20 | https://www.idigbio.org/portal/records/d0d996dc-6012-48ae-83f6-b6218dbd463b |
| 21 | https://www.idigbio.org/portal/records/404b0f50-5f03-42d4-8305-bd5eea0849b9 |
| 22 | https://www.idigbio.org/portal/records/1b2dcde9-c136-4e18-9bd1-d5e483a37525 |
| 23 | https://www.idigbio.org/portal/records/eaee6f49-9815-48b8-a78d-224b4cbc7386 |
| 24 | https://www.idigbio.org/portal/records/e696f4cb-cda6-4273-9787-4d797e12df0c |
| 25 | https://www.idigbio.org/portal/records/2842a40d-4514-482a-a47d-67d176b1ec70 |
| 26 | https://www.idigbio.org/portal/records/68421c4c-c393-4cb9-b331-0dcfeef4c068 |
| 27 | https://www.idigbio.org/portal/records/9bf32f54-aa7b-44ff-91d4-d757b7f5fe2e |
| 28 | https://www.idigbio.org/portal/records/f5940e37-d35d-43b2-b1dd-21587fbe91e3 |
| 29 | https://www.idigbio.org/portal/records/892aa3cf-6404-43b5-999b-9436c6d24671 |
| 30 | https://www.idigbio.org/portal/records/fb736907-5446-417a-a75b-21ec6a10add9 |
| 31 | https://www.idigbio.org/portal/records/6be293af-f476-4e14-9f9c-058f244a15ea |
| 32 | https://www.idigbio.org/portal/records/3d02159e-86b7-4f46-a3d2-4699811ce79c |
| 33 | https://www.idigbio.org/portal/records/5eeb1f02-bc1b-4cd8-975d-799ace20d045 |
| 34 | https://www.idigbio.org/portal/records/f08aa62e-e0c9-44f8-a48c-9862edbd002e |

**Supplementary Table 4c.** URI-based citations for occurrence records downloaded from iNaturalist.

| SN | URI-based citation |
| --- | --- |
| 1 | http://www.inaturalist.org/observations/105889 |
| 2 | http://www.inaturalist.org/observations/4683204 |
| 3 | http://www.inaturalist.org/observations/105834 |
| 4 | https://www.inaturalist.org/observations/8147292 |
| 5 | https://www.inaturalist.org/observations/8965804 |
| 6 | https://www.inaturalist.org/observations/8964967 |
| 7 | https://www.inaturalist.org/observations/8948499 |
| 8 | https://www.inaturalist.org/observations/8954618 |
| 9 | https://www.inaturalist.org/observations/8964851 |
| 10 | https://www.inaturalist.org/observations/8954582 |
| 11 | https://www.inaturalist.org/observations/8954474 |
| 12 | https://www.inaturalist.org/observations/5960705 |
| 13 | http://www.inaturalist.org/observations/4629952 |
| 14 | https://www.inaturalist.org/observations/8954362 |
| 15 | https://www.inaturalist.org/observations/8979743 |
| 16 | https://www.inaturalist.org/observations/8964944 |
| 17 | https://www.inaturalist.org/observations/8954430 |
| 18 | https://www.inaturalist.org/observations/8954635 |
| 19 | https://www.inaturalist.org/observations/6932999 |
| 20 | http://www.inaturalist.org/observations/1523373 |
| 21 | https://www.inaturalist.org/observations/6731750 |
| 22 | https://www.inaturalist.org/observations/8954393 |
| 23 | https://www.inaturalist.org/observations/8954566 |
| 24 | https://www.inaturalist.org/observations/8954574 |
| 25 | https://www.inaturalist.org/observations/8954580 |
| 26 | https://www.inaturalist.org/observations/8964856 |
| 27 | https://www.inaturalist.org/observations/10342418 |
| 28 | https://www.inaturalist.org/observations/8977112 |
| 29 | https://www.inaturalist.org/observations/8954467 |
| 30 | https://www.inaturalist.org/observations/8954478 |
| 31 | https://www.inaturalist.org/observations/8954591 |
| 32 | https://www.inaturalist.org/observations/8936229 |
| 33 | http://www.inaturalist.org/observations/1505263 |
| 34 | https://www.inaturalist.org/observations/8957304 |
| 35 | https://www.inaturalist.org/observations/5965447 |
| 36 | https://www.inaturalist.org/observations/8970757 |
| 37 | https://www.inaturalist.org/observations/8954648 |