

Supplementary Table S1

Species list of the 93 species found. Nomenclature follows Acebes *et al.*, 2010

Species	Geographical Origin	Character	Raunkiær's life-form
<i>Achyranthes aspera</i>	American	introduce	Hemicryptophytes
<i>Aeonium arboreum</i>	Canary Islands	native	Phanerophytes
<i>Aeonium undulatum</i>	Canary Islands	native	Phanerophytes
<i>Ageratina adenophora</i>	Mexico	invasive	Chamaephytes
<i>Allium cepa</i>	Central Asia	introduce	Geophytes
<i>Anagallis arvensis</i>	Cosmopolitan	native	Therophytes
<i>Andryala integrifolia</i>	Mediterranean	native	Hemicryptophytes
<i>Apollonias barbujana</i>	Macaronesia	native	Phanerophytes
<i>Arbutus canariensis</i>	Canary Islands	native	Phanerophytes
<i>Arisarum simorrhinum</i>	Mediterranean	native	Geophytes
<i>Artemisia thuscula</i>	Canary Islands	native	Chamaephytes
<i>Asphodelus ramosus</i>	Europe	native	Geophytes
<i>Asplenium onopteris</i>	Mediterranean	native	Hemicryptophytes
<i>Atalanthus pinnatus</i>	Canary Islands	native	Chamaephytes
<i>Bidens pilosa</i>	South American	invasive	Therophytes
<i>Bituminaria bituminosa</i>	Mediterranean	native	Chamaephytes
<i>Brachypodium sylvaticum</i>	Eurosiberian	native	Hemicryptophytes
<i>Briza maxima</i>	Cosmopolitan	native	Therophytes
<i>Briza minima</i>	Mediterranean	native	Therophytes
<i>Brunsvigia rosea</i>	South Africa	invasive	Geophytes
<i>Calamintha sylvatica</i>	Europe	native	Chamaephytes
<i>Canarina canariensis</i>	Canary Islands	native	Geophytes
<i>Carex divulsa</i>	Eurosiberian	native	Hemicryptophytes
<i>Carlina salicifolia</i>	Macaronesia	native	Chamaephytes
<i>Castanea sativa</i>	Europe	invasive	Phanerophytes
<i>Chamaecytisus proliferus</i>	Canary Islands	native	Phanerophytes
<i>Colestephus myconis</i>	Mediterranean	introduce	Therophytes
<i>Convolvulus althaeoides</i>	Mediterranean	native	Therophytes
<i>Cynosurus echinatus</i>	American	introduce	Therophytes
<i>Davallia canariensis</i>	Spain	native	Hemicryptophytes
<i>Dracaena draco</i>	Macaronesia	native	Phanerophytes
<i>Dracunculus canariensis</i>	Canary Islands	native	Geophytes
<i>Echium plantagineum</i>	Mediterranean	native	Therophytes
<i>Ehrharta longiflora</i>	South Africa	invasive	Therophytes
<i>Erica arborea</i>	Cosmopolitan	native	Phanerophytes
<i>Eucalyptus camaldulensis</i>	Australian	invasive	Phanerophytes
<i>Ferula linkii</i>	Canary Islands	native	Geophytes
<i>Fumaria muralis</i>	Europe	native	Therophytes
<i>Galactites tomentosa</i>	Mediterranean	native	Therophytes

Supplementary table to the article “Species composition and structure of an exotic *Quercus suber* stand on the island of Gran Canaria (Canary Islands)”, by José R. Arévalo, Agustín Naranjo-Cigala, Marcos Salas-Pascual, Eva M. Padrón and Aday M. González-García. *Forest Systems* Vol. 28 No. 3, December, 2019
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<i>Galium aparine</i>	Europe	native	Therophytes
<i>Galium parisiense</i>	Eurosiberian	native	Therophytes
<i>Geranium robertianum</i>	Eurosiberian	native	Therophytes
<i>Hedypnois rhagadioloides</i>	Cosmopolitan	native	Therophytes
<i>Hyparrhenia hirta</i>	Mediterranean	native	Chamaephytes
<i>Hypericum canariense</i>	Canary Islands	native	Phanerophytes
<i>Hypochaeris glabra</i>	Cosmopolitan	native	Therophytes
<i>Ilex canariensis</i>	Macaronesia	native	Phanerophytes
<i>Isoplexis calcantha</i>	Gran Canaria	native	Chamaephytes
<i>Kleinia neriifolia</i>	Canary Islands	native	Chamaephytes
<i>Lathyrus annuus</i>	Mediterranean	introduce	Therophytes
<i>Lathyrus tingitanus</i>	Mediterranean	introduce	Therophytes
<i>Laurus novocanariensis</i>	Canary Islands	native	Phanerophytes
<i>Micromeria varia</i>	Macaronesia	native	Chamaephytes
<i>Misopates orontium</i>	Mediterranean	native	Therophytes
<i>Myoporum laetum</i>	New Zealand	invasive	Phanerophytes
<i>Nassella nessiana</i>	Argentina	invasive	Chamaephytes
<i>Olea cerasiformis</i>	Canary Islands	native	Phanerophytes
<i>Opuntia maxima</i>	Mexico	invasive	Phanerophytes
<i>Oxalis pes-caprae</i>	South Africa	invasive	Geophytes
<i>Pelargonium inquinans</i>	South Africa	invasive	Chamaephytes
<i>Pericallis webbii</i>	Gran Canaria	native	Hemicryptophytes
<i>Phagnalon purpurascens</i>	Canary Islands	native	Chamaephytes
<i>Phagnalon saxatile</i>	Mediterranean	native	Chamaephytes
<i>Phoenix canariensis</i>	Canary Islands	native	Phanerophytes
<i>Pinus canariensis</i>	Canary Islands	native	Phanerophytes
<i>Pinus halepensis</i>	Mediterranean	introduce	Phanerophytes
<i>Pittosporum undulatum</i>	Australian	invasive	Phanerophytes
<i>Polycarpon tetraphyllum</i>	Cosmopolitan	native	Therophytes
<i>Polypodium macaronesicum</i>	Macaronesia	native	Geophytes
<i>Quercus suber</i>	Mediterranean	invasive	Phanerophytes
<i>Rubus ulmifolius</i>	Europe	native	Chamaephytes
<i>Scorpiurus muricatus</i>	Mediterranean	introduce	Therophytes
<i>Sherardia arvensis</i>	Mediterranean	native	Therophytes
<i>Silene gallica</i>	Europe	native	Therophytes
<i>Silene vulgaris</i>	Mediterranean	native	Therophytes
<i>Sonchus acaulis</i>	Canary Islands	native	Chamaephytes
<i>Sonchus canariensis</i>	Canary Islands	native	Chamaephytes
<i>Sonchus congestus</i>	Canary Islands	native	Chamaephytes
<i>Sonchus oleraceus</i>	Mediterranean	native	Therophytes
<i>Stachys arvensis</i>	Eurosiberian	native	Therophytes
<i>Tamus edulis</i>	Macaronesia	native	Hemicryptophytes
<i>Teline microphylla</i>	Gran Canaria	native	Chamaephytes

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<i>Trachynia distachya</i>	Mediterranean	native	Therophytes
<i>Trifolium arvense</i>	Europe	native	Therophytes
<i>Trifolium campestre</i>	Eurosiberian	native	Therophytes
<i>Trifolium striatum</i>	Europe	native	Therophytes
<i>Trifolium subterraneum</i>	Mediterranean	native	Therophytes
<i>Umbilicus gaditanus</i>	Mediterranean	native	Geophytes
<i>Viburnum rigidum</i>	Canary Islands	native	Phanerophytes
<i>Vicia disperma</i>	Mediterranean	native	Therophytes
<i>Vicia lutea</i>	Mediterranean	native	Therophytes
<i>Vicia sativa</i>	Eurasian	native	Therophytes
<i>Visnea mocanera</i>	Macaronesia	native	Phanerophytes