



Contributions to the Flora of Çelikhan District (Adiyaman)

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Captions

Figure SI-1. Some plant taxa and habitats in the research area

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DOI: 10.37094/adyujsci.1143607



SUPPLEMENTARY INFORMATION FILE



Gundelia komagenensis



Fibigia macrocarpa



Melica persica subsp. persica



Stony steppe habitat



Steppe habitat



Wetland-moisty habitat



Morina persica subsp. decussatifolia



Papaver rhoeas



Rocky-garigue habitat



Herbarium samples



Project researcher Prof. Dr. Şinasi Yıldırım



Steppe-stony habitat



Forested area and rocky habitat



Project manager Prof. Dr. Ömer Kılıç



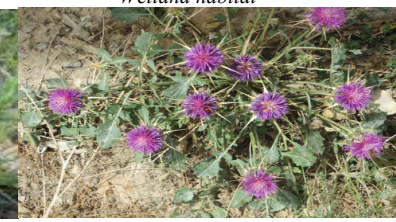
Wetland habitat



Aethionema apetalum



Acanthus dioscoridis var. dioscoridis



Centaurea urvillei subsp. hayekiana



Acantholimon calvertii



Damaged foresty, steppe and Rocky habitat



Aethionema adiyamanense

SUPPLEMENTARY INFORMATION FILE



Ajuga chamaepitys subsp. *chia* var. *chia*



Alcea dissecta



Achillea vermicularis



Carex distans



Centaurea iberica



Ceratocephala falcata



Cuscuta brevistyla



Chenopodium foliosum



Dianthus lactiflorus



Fumaria parviflora



Geranium stepporum



Hypericum perforatum



Juniperus oxycedrus subsp. *oxycedrus*



Crataegus monogyna subsp. *monogyna*



Platanus orientalis



Quercus libani



Rosa canina



Rubus sanctus



Cichorium intybus



Mellilotus officinalis



Teucrium polium

SUPPLEMENTARY INFORMATION FILE



Senecio vernalis



Marrubium astracanicum subsp. astracanicum



Ixilorton tataricum subsp. montanum



Forest, open area habitat



Scutellaria orientalis subsp. orientalis



Centaurea virgata



Buglossoides arvensis



Anarrhinum orientale



Anthemis pseudocotula



Onosma sericeum



Scabiosa rotata



Ziziphora capitata



Cnicus benedictus var. benedictus



Centaurea solstitialis subsp. solstitialis



Crupina crupinastrum



Salvia multicaulis



Fibigia ericarpa



Rumex acetosella



Silene vulgaris



Galium mite



Plantago lanceolata

SUPPLEMENTARY INFORMATION FILE



Figure SI-1: Some plant taxa and habitats in the research area