10.1071/FP15288_AC

Supplementary Material: *Functional Plant Biology*, 2016, 43(7), 575–589.

Supplementary Material

Halophytes as a source of salt tolerance genes and mechanisms: a case study for the Salt Lake area, Turkey

Ceyda Ozfidan-Konakci[A], *Baris Uzilday*[B], *Rengin Ozgur*[B], *Evren Yildiztugay*[C], *A. Hediye Sekmen*[B] *and Ismail Turkan*[B,D]

[A]Department of Molecular Biology and Genetics, Faculty of Science, Necmettin Erbakan University, 42 090, Meram, Konya, Turkey.

[B]Department of Biology, Faculty of Science, Ege University, 35 100, Bornova, Izmir, Turkey.

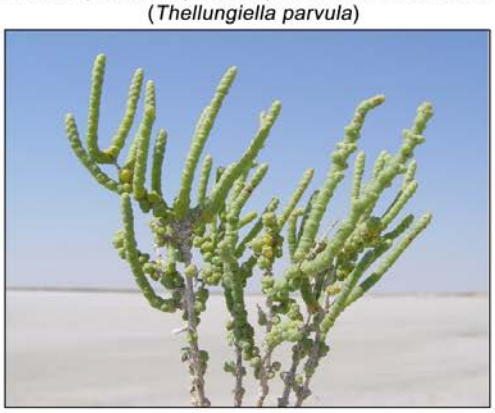
[C]Department of Biology, Faculty of Science, Selcuk University, 42 250, Selcuklu, Konya, Turkey.

[D]Corresponding author. Email: ismail.turkan@ege.edu.tr

Fig. S1.

Eutrema parvulum (Schrenk)Al-Shehbaz & Warwick (*Thellungiella parvula*)

Linum seljukorum P.H.Davis



Halocnemum strobilaceum (Pall.) M.Bieb.

Salicornia europaea L.

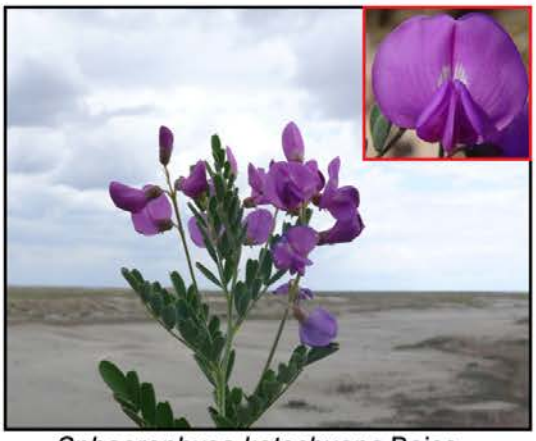
Camphorosma monspeliaca L.

Reaumuria alternifolia (Labill.) Britten

Artemisia santonicum L.

Halimione verrucifera (M.Bieb.) Aellen

Centaurea tuzgoluensis Aytaç & H.Duman



Sphaerophysa kotschyana Boiss.

Taraxacum mirabile Wagenitz

Linum ertugrulii O.Tugay, Y.Bağcı&Uysal

Salvia halophila Hedge

Silene salsuginea Hub.-Mor.

Onosma halophilum Boiss. & Heldr.

Ferula halophila Peşmen

Lepidium caespitosum Desv.

Hypericum salsugineum Robson&Hub.-Mor.

Verbascum pyroliforme (Boiss.&Heldr.) O.Kuntze

Limonium iconicum (Boiss. &Heldr.) O.Kuntze

Acantholimon halophilum Bokhari

Gypsophila oblanceolata Bark.

Gladiolus halophilus Boiss. & Heldr.

Allium cappadocicum Boiss.