Turkish Journal of Botany

Turkish Journal

The genus Halothamnus Jaub. & Spach (Chenopodiaceae) in Turkey

of

Botany

Helmut FREITAG¹, Vagif ATAMOV², Esat ÇETİN³, Mustafa ASLAN³

¹Institute of Biology, Faculty of Science, University of Kassel, Heinrich-Plett-Str. 40, D-34132 Kassel.

GERMANY

²Rize University, Faculty of Arts and Science, Department of Biology, 53100 Rize - TURKEY ³Harran University, Faculty of Arts and Science, Department of Biology, 63300 Urfa - TURKEY

Find Manuscript

Abstract: The semidesert taxon Halothamnus (Chenopodiaceae), which is confirmed to supersede the later Aellenia, is represented in Turkey by H. glaucus subsp. glaucus and H. hierochunticus. The former was known to occur in Kars and Ağri provinces but was found recently in Kayseri province as well. The latter is a new record for the flora of Turkey from Şanlıurfa province close to the Syrian border. Full descriptions of the genus and the species occurring in Turkey are given and the case of Aellenia is discussed. Images and distributional data including maps are provided.

bot@tubitak.gov.tr

Key words: Aellenia, Chenopodiaceae, flora of Turkey, Halothamnus

Scientific Journals Home Page

Turk. J. Bot., 33, (2009), 325-334.

Full text: pdf

Other articles published in the same issue: Turk. J. Bot., vol. 33, iss. 5.