


# Turkish Journal of Botany

Turkish Journal

of

Botany

 [Keywords](#)  
[Authors](#)



[bot@tubitak.gov.tr](mailto:bot@tubitak.gov.tr)

[Scientific Journals Home](#)  
[Page](#)

Two New Records from Wetland Habitats of the Central Alborz Mountains, Iran

Alireza NAQINEZHAD<sup>1,3</sup>, Adel JALILI<sup>2</sup>, Farideh ATTAR<sup>1</sup>, Ahmad GHAHREMAN<sup>1</sup>, Aliasghar MAASOUMI<sup>2</sup>

<sup>1</sup>Central Herbarium of Tehran University, Department of Plant Science,  
School of Biology, College of Science, University of Tehran,  
PO Box 14155-6455, Tehran - IRAN

<sup>2</sup>Department of Botany, Research Institute of Forests and Rangelands,  
PO Box 13185-16, Tehran - IRAN

<sup>3</sup>Department of Animal and Plant Sciences, Alfred Denny Building,  
University of Sheffield, Western Bank, Sheffield S10 2TN - UK

**Abstract:** *Oxytropis glabra* (Lam.) DC. (Papilionaceae) and *Carex pycnostachya* Kar. & Kir. (Cyperaceae) are reported as new records for the flora of Iran. These species occur in wetland habitats sharply embedded in steppic vegetation in the Alborz Mts., N Iran. A morphological comparison between these new records and related species is presented. Habitat features of each species are described. Newly found localities for these 2 species in Iran indicate westward extension of the distribution of these species.

**Key Words:** *Carex pycnostachya*, Irano-Turanian region, mountain wetlands, *Oxytropis glabra*

---

Turk. J. Bot., **32**, (2008), 249-253.

Full text: [pdf](#)

Other articles published in the same issue: [Turk. J. Bot., vol.32, iss.3.](#)