Turkish Journal of Botany

Turkish Journal

A Computerized Database for Freshwater Algae Recorded in Turkey

of Botany Bülent ŞEN¹, Mehmet Tahir ALP¹, Feray SÖNMEZ¹, Güler AYKULU², Kazım YILDIZ³

¹Firat University, Fisheries Faculty, 23119 Elazığ - TURKEY

²İstanbul University, Fisheries Faculty, 34470 Laleli, İstanbul - TURKEY

³Gazi University, Education Faculty, Beşevler, Ankara - TURKEY

Keywords Authors Abstract: A computer-based database for freshwater algae recorded in Turkey has been established. The first phase of the project involved the selecting of data types available for freshwater algal species occurring in Turkey. Such data were obtained from algal studies previously carried out in various freshwater bodies of the country. Data were then standardized in accordance with "The Central Database of Turkish Herbaria". The database program Access was used for entering data, as this program recognises Turkish characters. Algal data were entered into the database in the following order: division, class, order, family, genus, species author, subspecies, subspecies author, variety, variety author, province, and locality. More than 6000 pieces of data were loaded into the database.



Key Words: Freshwater algae, database, Turkey

bot@tubitak.gov.tr

Turk. J. Bot., 30, (2006), 483-485.

Scientific Journals Home Page

Full text: pdf
Other articles published in the same issue: Turk. J. Bot.,vol.30,iss.6.