## **Turkish Journal of Botany**

Turkish Journal	Flora of the Area between Amasya Castle and the Villages of Vermis and Yuvacik
of	Arzu CANSARAN
Botany	Ondokuz Mayıs University Faculty of Education Dept. of Sci., Amasya-TURKEY Mustafa AYDOĞDU Gazi University, Faculty of Education, Dept. of Biology, Ankara-TURKEY
Keywords Authors	<b>Abstract:</b> This study covers the flora of the area between Amasya Castle and the villages of Vermis and Yuvacık. In 1994, 670 plant specimens were collected in the study area and examined. At the end of the study, 75 families, 287 genera and 412 species were determined. The total number of taxa was found to be and 412 species were determined. The total number of taxa was found to be and 412 species were determined. The total number of taxa was found to be and 412 species were determined. The total number of taxa was found to be species were determined. The total number of taxa was found to be 420, 46 (10.95%) of which are endemic. The distribution rates of the specimens into phytogeographical regions are as follows: Irano-Turanian, 15.71%; Mediterranean, 9.52%; and Euro-Siberian, 7.38%.
@	<u>Key Words:</u> Flora, Amasya
bot@tubitak.gov.tr	Turk. J. Bot., <b>22</b> , (1998), 269-284. Full text: <u>pdf</u>
Scientific Journals Home Page	Other articles published in the same issue: <u>Turk. J. Bot.,vol.22,iss.4</u> .