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Turkish Journal	An Autecological Study on Iris histrioides Foster (Iridaceae) Distributed in the Central Black Sea Region
of	Nezahat KANDEMIR, Ali ENGIN
Botany	Ondokuz Mayıs University, Faculty of Arts and Sciences, Department of Biology, Kurupelit, Samsun - TURKEY
Keywords Authors	Abstract: Iris histrioides Foster, a Euxinian and endemic element, was investigated in terms of its phenological and ecological properties. Some elements taken from the above-and below-ground parts of the plant in the vegetative and generative growth periods have been analyzed. According to the results of the analysis, N%,P% and K% contets are high in above-ground parts during the vegetative growth phase. In addition, soil samples were collected from 0-20 cm depth and analyzed physically and chemically.
@	Key Words: Iris histrioides Foster, Autecology, Endemic.
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