

Interesujące rośliny naczyniowe muraw kserotermicznych w Boczkowicach na Wyżynie Miechowskiej

Interesting vascular plant species of the xerothermic grasslands near the village of Boczkowice in the Miechowska Upland (south-central Poland)

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SUMMARY

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The paper discusses rare vascular plants of xerothermic grasslands near Boczkowice in the Miechowska Upland (square EF21 of the ATPOL grid). Floristic studies were carried out in 2009–2010. The study area included xerothermic grasslands and forests of the total area of about 140 ha. The total of 24 plant species are protected by law. Amongst them *Ophrys insectifera*, *Linum hirsutum*, *Cypripedium calceolus* and *Cerasus fruticosa* are listed in the *Red Book of Vascular Plants in Poland*. The main threat to the vegetation is a process of succession.