

# **Ortmann-Ajkai Adrienn (1998): Vegetation mapping as a base of botanical GIS applications**

## **II. Vegetation map of the Vajszló forest: Acta Bot. Hung. 41(1-4):193-227.**

Reference: Ortmann-Ajkai Adrienn (1998): Vegetation mapping as a base of botanical GIS applications II. Vegetation map of the Vajszló forest:

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Short reference: Ortmann-Ajkai (1998)

First author: Ortmann-Ajkai Adrienn

Year: 1998

### **Abstract**

Vegetation map (1:10,000) of the Vajszló Forest together with a description of the occurring communities (*Scillo vindobonensi* -*Ulmetum* Kevey 1996, *Fraxino pannonicae* - *Carpinetum* Soó et Borhidi in Soó 1962, *Paridi quadrifoliae*-*Alnetum* Kevey 1996) and their types are presented. Communities and types were compared by ecological indicator values.

forest structure: herb layer

map: vegetation map

phytosociology

biodiversity: higher plants

habitat: swamp and riverine forests

Journal: Acta Botanica Hungarica

Location: ER Archívum - digitális

Strict forest reserves: [Bükkhát Erdőrezervátum](#) Attached document: [Ortmann-Ajkai Adrienn \(1998\): Vegetation mapping as a base of botanical GIS applications II. Vegetation map of the Vajszló forest: Acta Bot. Hung. 41\(1-4\):193-227.](#)

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