

DISTRIBUTION OF POLYPORUS FUNGI IN CZAPLINEK (DRAWSKO LAKE
DISTRICT, NORTH-WESTERN POLAND)

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Abstract: Research on the occurrence of polyporus fungi in Czaplinek were conducted in 2004 and 2005 in 6 designated regions, using the route method (area search). 363 sites containing polyporus fungi belonging to 24 species and 4 families – *Coriolaceae*, *Ganodermataceae*, *Hymochaeteceae* and *Polyporaceae* – have been found. The most numerous among the species were *Bjerkandera adusta* (Wills. Fr.) P. Karst. (87 sites) and *Ganoderma applanatum* (Pers.) Pat. (66 sites). Three species listed on the Red List of makrofungi in Poland (*Datronia mollis* (Sommer. Fr.) Donk, *Inonotus hispidus* (Bull. Fr.) P. Karst. and *Ganoderma lucidum* (W. Curt. Fr.) P. Karst.) have been identified. It should be noted that *G. lucidum* is one of the fungi under strict legal protection.