

Polish bibliography of the *Polypodium* L. genus

- BAGNIEWSKA-ZADWORNA A., ZENKTELER E. 2002. *In vitro* storage of rhizome shoot tips of *Polypodium vulgare* using ABA-treatment before dehydration-encapsulation technique. *Acta Biol. Cracov., Ser. Bot.* **44**: 231–236.
- BAGNIEWSKA-ZADWORNA A., ZENKTELER E. 2002. *Polypodium vulgare* L. paproć rezurekcyjna w kulturach *in vitro*. (*Polypodium vulgare* L. resurrection fern *in vitro*). *Zesz. Probl. Post. Nauk Roln.* **488**: 585–590.
- BAGNIEWSKA-ZADWORNA A., ZENKTELER E. 2002. Ultrastructural changes in the cells of rhizomes of *Polypodium vulgare* L. after consecutive dehydrations. *Cellular & Molecular Biology Letters* **7**: 253.
- BAGNIEWSKA-ZADWORNA A., ZENKTELER E. 2003. Changes in carbohydrates contents in rhizomes explants of *Polypodium vulgare* in response to water stress. *Acta Physiol. Pl.* **25**(3): 46–47.
- BAGNIEWSKA-ZADWORNA A., ZENKTELER E. 2006. Ultrastructure of endodermis and stele cells of dehydrated *Polypodium vulgare* L. rhizomes *Acta Biol. Crac. ser. B* **49/2**: 73–81.
- BAGNIEWSKA-ZADWORNA A., ZENKTELER E., CZACZYK K., OSIŃSKA A. 2007. The effect of dehydration with or without abscisic acid pretreatment on buds regeneration from *Polypodium vulgare* L. rhizomes. *Acta Physiol. Plant.* **29**: 47–56.
- GOLA E. M., SZCZĘŚNIAK E. 2012. Preliminary studies on the diversity of the leaf-blade and stomata density in the *Polypodium vulgare* L. complex in Poland. In: E. Szczęśniak, E. Gola (eds), *Genus Polypodium L. in Poland*. Polish Botanical Society, Wrocław. p. 39–46.
- GRABOWSKA B., KUBALA T. 2012. Genus *Polypodium* L. and *Polypodium vulgare* L. complex in the collections of Polish botanic gardens. In: E. Szczęśniak, E. Gola (eds), *Genus Polypodium L. in Poland*. Polish Botanical Society, Wrocław. p. 123–130.
- NOWAK A., NOWAK S., STEBEL A. 2008. The association of *Hypno-Polypodieta* Jurko et Peciar 1963 in the Opawskie Mts. (the Eastern Sudetes Mts.). In: SZCZĘŚNIAK E., GOLA E. (eds), *Club mosses, horsetails and ferns in Poland. resources and protection*. Polish Botanical Society & Institute of Plant Biology, University of Wrocław, Wrocław, p. 195–204.
- RECZYŃSKA K. 2012. *Polypodium vulgare* L. in the communities of acidophilous and thermophilous oak forests in the Sudety Mts and their foreland. In: E. Szczęśniak, E. Gola (eds), *Genus Polypodium L. in Poland*. Polish Botanical Society, Wrocław. p. 93–116.
2012. Polish bibliography of the *Polypodium* L. genus. In: E. Szczęśniak, E. Gola (eds), *Genus Polypodium L. in Poland*. Polish Botanical Society, Wrocław, p. 139–140.

- STACHURSKA A., SZCZYPEK P., SADOWSKA A. 1969. Kartoteka Palynologiczna roślin polskich. Tablice 81–85. (Palynological card-index of Polish plants. Plates 81–85. *Phyllitis scolopendrium* (L.) Newm., *Ceterach officinarum* Lam. et DC., *Cryptogramma crista* (L.) R. Br., *Pteridium aquilinum* (L.) Kuhn, *Polypodium vulgare* L. Zesz. Przym. Opol. Tow. Przyj. Nauk. **9**.)
- SZCZEŚNIAK E., ZENKTELER E., GOLA E. M., JĘDRZEJCZYK I. 2012. The genus *Polypodium* L. in Poland – a key to the species determination In: E. Szczęśniak, E. Gola (eds), Genus *Polypodium* L. in Poland. Polish Botanical Society, Wrocław. p. 5–25.
- ŚWIERKOSZ K. 2012. Occurrence and diagnostic value of the *Polypodium vulgare* L. complex in the communities of *Asplenietea trichomanis* (Br.–Bl. in Meier & Br.–Bl. 1934) Oberd. 1977 class in Polish Sudety Mts and their Foreland. In: E. Szczęśniak, E. Gola (eds), Genus *Polypodium* L. in Poland. Polish Botanical Society, Wrocław. p. 71–91.
- TLAŁKA D. 2012. Occurrence of *Polypodium vulgare* L. in the Beskid Mały range in the Western Carpathians (S Poland). In: E. Szczęśniak, E. Gola (eds), Genus *Polypodium* L. in Poland. Polish Botanical Society, Wrocław. p. 47–52.
- WOŁKOWYCKI D. 2012. Distribution and occurrence conditions of the *Polypodium vulgare* L. complex in north-eastern Poland. In: E. Szczęśniak, E. Gola (eds), Genus *Polypodium* L. in Poland. Polish Botanical Society, Wrocław. p. 53–69.
- WOZIWOJA B. 2006. Nowe stanowisko paprotki zwyczajnej *Polypodium vulgare* L. w Polsce środkowej. *Przyroda Polski Środkowej* **9**: 23–25.
- WRÓBLEWSKI A. 1973. Paprotka zwyczajna *Polypodium vulgare* L. jako epifit. (The common polypody as an epiphyte). *Chrońmy Przym. Ojcz.* **29**(4): 47–48.
- ZENKTELER E. 1995. Micropropagation of *Polypodium vulgare* by rhizome explants. *Bull. Acad. Pol. Sc. Ser. Biol.* **43**(2): 77–84.
- ZENKTELER E. 2012. Ornamental cultivars of the genus *Polypodium* L. In: E. Szczęśniak, E. Gola (eds), Genus *Polypodium* L. in Poland. Polish Botanical Society, Wrocław. p. 117–121.
- ZENKTELER E., BAGNIEWSKA-ZADWORNA A. 2005. Ultrastructural changes in rhizome parenchyma of *Polypodium vulgare* during dehydration with or without abscisic acid pretreatment. *Biol. Plant.* **49**: 209–214.
- ZENKTELER E., GRZYBEK J. 1995. Ecdysteroid production in tissue culture of *Polypodium vulgare*. *Abstr. of Pteridophyte Symposium Kew, 17–24.07. 1995.* p. 109.
- ZENKTELER E., JĘDRZEJCZYK I. 2012. Morphology and anatomy of the rhizome of *Polypodium ×mantoniae* Rothm. In: E. Szczęśniak, E. Gola (eds), Genus *Polypodium* L. in Poland. Polish Botanical Society, Wrocław. p. 27–38.