

**Savić, S., Tibel, L. & Andreev, M.** 2006. New and interesting lichenized and lichenicolous fungi from Serbia. – *Mycologia Balcanica* **3**: 99-106.

**Abstract.** A list of lichens from Serbia is presented, comprising species new to Serbia or have been recorded once or a few times only; a few lichenicolous fungi are also included. The list is based on investigations of material in the lichen collection of the Belgrade Natural History Museum, together with that collected by the authors. In all, 54 species of lichens and eight lichenicolous fungi are reported from Serbia for the first time. The lichen genera *Brodoa*, *Cornicularia*, *Hypocenomyce*, *Pycnora*, *Pyrenocollema*, *Rhizoplaca*, *Schaereria*, and *Solenopsora*, and the lichenicolous genera *Abrothallus*, *Carbonea*, *Cercidospora*, *Lichenodiplis*, *Muellerella*, *Scutula*, and *Vouauxiella* are new to Serbia. Additional localities are given for 97 lichen species, for which only a few localities have been published.

**Key words:** biodiversity, fungal diversity, lichenicolous fungi, lichenized fungi, Serbia