

**Tibell, L. & Savić, S.** 2008. New and interesting lichenized and lichenicolous fungi from Tara National Park, Western Serbia. – *Mycologia Balcanica* **5**: 5-12.

**Abstract.** Twenty-eight lichen species and five species of lichenicolous fungi are reported new to Serbia. Moreover 68 species that previously only rarely have been reported from Serbia are listed. The genera *Cliostomum*, *Endococcus*, *Mycoblastus*, *Mycocalicium*, *Ropalospora*, and *Schismatomma* are reported from Serbia for the first time. Tara National Park harbours several macrolichens that, although having been recorded previously but usually only long ago, most likely are rare and threatened in Serbia today, e.g. *Collema auriforme*, *Evernia divaricata*, *Menegazzia terebrata*, and *Nephroma parile*. Accompanying these are numerous crustose lichens with similar habitat preferences, some of them forming rich communities of calicioid lichens. Several species new to Serbia were also found on calcareous rock outcrops.

**Key words:** Balkan Peninsula, biodiversity, fungal diversity, lichenized fungi, Serbia, Tara National Park