

A contribution to the diversity of lichen-forming and lichenicolous fungi in the Spanish Pyrenees

Jan VONDRÁK & Javier ETAYO

Abstract: VONDRÁK, J. & ETAYO, J. 2007. A contribution to the diversity of lichen-forming and lichenicolous fungi in the Spanish Pyrenees. – *Herzogia* 20: 189–198.

120 taxa of lichen-forming fungi and 13 taxa of lichenicolous fungi are reported from the Spanish Pyrenees, of which *Lecanora subaurea*, *Polyblastia agraria*, *Protoblastenia cyclospora*, and *Rhizocarpon solediosum* are new to Spain, and several, including *Anaptychia bryorum*, *Candelariella subdeflexa*, *Dacampia engeliana*, *Henrica ramulosa*, *Lecanora valesiaca*, and *Rosellinula haplospora*, have only rarely been recorded from Spain.

Zusammenfassung: VONDRÁK, J. & ETAYO, J. 2007. Beitrag zur Kenntnis der Flechten und lichenicolen Pilze in den Spanischen Pyrenäen. – *Herzogia* 20: 189–198.

120 Flechten und 13 lichenicole Pilze werden aus den Spanischen Pyrenäen gemeldet. *Lecanora subaurea*, *Polyblastia agraria*, *Protoblastenia cyclospora* und *Rhizocarpon solediosum* sind Neufunde für Spanien. *Anaptychia bryorum*, *Candelariella subdeflexa*, *Dacampia engeliana*, *Henrica ramulosa*, *Lecanora valesiaca* und *Rosellinula haplospora* sind nur selten in Spanien nachgewiesen worden.

Key words: Biodiversity, lichenized Ascomycetes, Aragón, Huesca, Spain.