

Ronikier, A. & Ronikier, M. 2007. New records of nivicolous myxomycetes from the South-Eastern European mountains. – *Mycologia Balcanica* **4**: 143-146.

Abstract. Five species of strictly nivicolous myxomycetes are reported from two mountain areas in Bulgaria (the Pirin Mts) and Slovenia (the Kamniško-Savinjske Alpe): *Diderma alpinum*, *Diderma niveum*, *Diderma peyerimhoffii*, *Lamproderma cribrarioides* and *Physarum albescens*. The records from the South-Eastern Alps provide first data concerning the nivicolous slime moulds in Slovenia. Two of the reported taxa are new for the Bulgarian mountains.

Key words: Balkan Peninsula, Bulgaria, *Diderma*, *Lamproderma*, *Physarum*, Pirin, Slovenia, South-Eastern Alps