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Natcheva & Ivanova (2011) reported *Romulea bulbocodium* (L.) Sebast. & Mauri as new to the floristic region of the Pirin Mts. However, the species was misidentified, and the published locality and photograph in fact belong to *Colchicum triphyllum* Kunze. The authors give the corrected data below.

Liliaceae s.l.

Colchicum triphyllum Kunze (syn. *C. biebersteinii* Rouy, nom. illeg.)

Bu Pirin Mts (*Southern*): E of Nova Lovcha village, in dry semi-open calcareous grasslands, with a considerable cover of the moss *Pleurochaete squarrosa* and scattered shrubs of *Juniperus deltoides* and *Quercus pubescens*, on relatively deep soil, 730 m, GL-29, 41°25'41.4" N, 23°43'47.3" E, 03.02.2011, coll. R. Natcheva & D. Ivanova (SOM 166888).

A total of 11 plants in a late stage of flowering were observed. Individuals were growing solitarily or in small groups in a relatively small area. In the same place *Merendera attica* also occurred. The first record of *C. triphyllum* in the Pirin Mts (*Southern*) was published by Pashaliev (1995, sub *C. biebersteinii*), who found the species in *Carpinus betulus* clearings above Gorno Lyaski village.

References:

- Natcheva, R. & Ivanova, D. 2011. Report 73. – In: Vladimirov, V. & al. (comps), New floristic records in the Balkans: 15. – Phytol. Balcan., 17(1): 144-145.
- Pashaliev, I. 1995. Contribution to the flora of Southwestern Bulgaria. – Phytol. Balcan., 1(2): 103-104.
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