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New Records of Vascular Plants for Northern Mt. Strandzha (SE Bulgaria)

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**Abstract:** This study comprises new chorological data of 54 Bulgarian vascular plants. The occurrence of *Glyceria nemoralis* (Uechtr.) Uechtr. & Koern. in Bulgaria is confirmed. Thirty-four taxa are new for the Bulgarian region of Mt. Strandzha. The occurrence of 20 species in the Bulgarian region of Mt. Strandzha is confirmed. In addition, the distribution of *Knautia degenii* Borbás ex Form. in Bulgaria is briefly discussed.

**Key Words:** Flora of Bulgaria, vascular plants, Strandzha Mt.



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