

FLORISTIC RECORDS

ADDITIONS TO THE “CONSPECTUS
OF THE VASCULAR FLORA OF PSKOV REGION”

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In the article we give new data on the flora of the Pskov Region accumulated since “Conspectus of the Vascular Flora of Pskov Region” was published in 2018. Among them, 5 species (*Cuscuta campestris*, *Galium tri-cornutum*, *Luzula luzuloides*, *Nymphoides peltata* and *Papaver argemone*) have been recorded in the Region for the first time since 2018. Other findings of rare and protected species and corrections to the “Conspectus” are published, in particular, clarification of the distribution of *Papaver rhoeas* and *Senecio dubitabilis*, justification for the excluding species *Erigeron droebachiensis* from the Pskov flora (the voucher samples turned out to be incorrectly identified hybrid specimens) and *Panicum capillare* (the voucher samples turned out to be *Panicum miliaceum* subsp. *ruderales*). The first quite reliable finding of *Polygonum bellardii* “microspecies” is reported, as well as some records of rare taxa in the floristic regions where they were not known before. A brief analysis of main floristic novelties of the “Pskov Oblast Flora” page of the website www.inaturalist.org is given.

Keywords: vascular plants, Flora, Pskov Region, protected plants

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