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ресурсов растений имени Н.И. Вавилова (ВИР)

**ДУБЛЕТ**

# ГОРОХ

**АГРОБИОЛОГИЧЕСКАЯ ХАРАКТЕРИСТИКА СОРТОВ РАЗНЫХ НАПРАВЛЕНИЙ  
ИСПОЛЬЗОВАНИЯ В УСЛОВИЯХ КРАСНОДАРСКОГО КРАЯ**

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Federal Research Center the N.I. Vavilov All-Russian Institute of Plant Genetic Resources (VIR)**

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**Catalogue of the VIR global collection  
Issue 910**

**E. V. Semenova, T. A. Sholukhova, A. P. Boyko**

**PEA**

**AGROBIOLOGICAL DESCRIPTION OF CULTIVARS FOR DIVERSE USES  
IN THE ENVIRONMENTS OF KRASNODAR TERRITORY**

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The catalogue contains the results of a study performed on 492 pea accessions (*Pisum sativum* L.) of various uses from the VIR collection; they originated in 41 countries over the world, and 18 provinces and territories across the Russian Federation. The accessions were studied in the fields at Adler Experiment Station of VIR (Krasnodar Territory) in 2017–2019. The accessions are described in the context of their economically useful characters.

This catalogue is published to serve as an guide for plant breeders, researchers dealing with plant genetic resources, lecturers and students of biological and agricultural universities and colleges. The presented data would help to select source material in the VIR collection for plant breeding and research purposes.

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