

Bespalova Lyudmila A.

Born April 2, 1947 in Krasnodar region (Russia). Graduated from the K.A. Timirjazev Moscow Agricultural Academy (1970). Doctor of Agricultural Sciences (PhD, DSc), professor (2001), academician of the Russian Academy of Agricultural Science (2007), full member of Russian Academy of Science (2013). Since 1994, the Head of the Department of breeding and seed production of wheat and triticale at Krasnodar Research Institute of Agriculture. Prominent scientist in grain crops breeding and seed production, member of the VII International Wheat Conference Organizing Committee (Argentina, 2005).

Qualification: wheat and triticale genetics and breeding, seed production, varietal agrotechnologies. The author of 86 high quality varieties of wheat and triticale, and new type semi-dwarf wheat varieties.

Awarded the Order of Red Banner of Labor and medals «Hero of Labor of Kuban» (2004), «For contribution to the development of Kuban» II degree (2002), Academician P.P. Lukianenko Gold Medal . (1995), Gold Medal of the Exhibition of Economic Achievements (1991).

Published more than 250 scientific papers, including three monographs. A number of works published abroad (h = 2). Has more than 70 patents for inventions.

Key publications:

Sources of dwarfism and their breeding value /With A.Y. Volkov, N.I. Lisak. Tr. Krasnodarskogo NIISKh, 1977, 14: 32-37.

On the inheritance of plant height of winter soft wheat hybrids. In: Breeding and genetics of wheat. Krasnodar, 1982: 103-120.

The main morphological features and approbation of varieties and hybrids of cereals, legumes , cereals and oilseeds /With N.V. Trofimov et al. Krasnodar, 2000 - 512 p.

Resistance of winter wheat cultivars in response to changes in the racial composition of the population of brown rust of Krasnodar Region /With V.A. Alfimov, O. Cystic. In: Wheat and triticale. Krasnodar, 2001: 306-317.

Approaches to the selection of winter wheat for resistance to diseases in the Krasnodar NIISKh them . PP Lukyanenko /With I.B. Ablova et al. Ecologicheskie problemy Kubani (Krasnodar), 2003, 19: 74-81.

New varietal agriculture and policy on winter wheat /With A.A. Romanenko et al. Krasnodar, 2005 - 221 p.

Improving the reliability of competitive variety trials based on multivariate field experience /With I.N. Kudryashov, A.V. Michalko. Zemledelie, 2010, 4: 43-44.

Breeding of medium-heighted winter soft wheat varieties /With F.A. Kolesnikov et al. Zemledelie, 2011, 4: 10-12.

Varieties of wheat and triticale of Krasnodar NIISKh /With A.A. Romanenko et al. Krasnodar, 2012 . – 111 p.