

Lukomets Vyacheslav M.



Born May 16, 1966 in Krasnodar region. Graduated from the Kuban Agricultural Institute (1988). Doctor (PhD, DSc) of agricultural sciences (2004), professor (2006), academician of the Russian Academy of Agricultural Science (2012), full member of the Russian Academy of Science (2013). A prominent expert in plant breeding and seed production. Senior laboratory assistant (1988-1989), research associate (1989-1990), research fellow (1990-1995), senior research fellow (1995-1998) at P.P. Lukyanenko Krasnodar Research Institute of Agriculture; Director (since 2002) of All-Russian Research Institute of Oilseeds.

A co-author of 13 varieties of winter barley and 5 varieties of spring barley, and also a spring rape variety. He improved an eco-geographical principle of mating pairs to create the original material for breeding and developed the basic elements of cultivation technology for winter and spring barley.

More than 150 scientific papers, including 9 monographs and 25 recommendations ($h = 3$), 13 copyright certificates, 11 patents for breeding achievements and 2 patents for inventions.

Honored Worker of Agriculture of Kuban Region (2010). Awarded the medal «For outstanding contribution to the development of Kuban» III degree (2006).

Key publications:

New adaptive energy-saving technologies for winter wheat and maize cultivation in the Krasnodar Region /With P.N. Rybalkin et al. Krasnodar, 2002 - 103 p.

Soybean: Biology and cultivation technology /With V.F. Baranov. Krasnodar, 2005 - 433 p.

Scientific basis for oilseed production in Russia. Krasnodar, 2006 - 100 p.

Soybean in Kuban Region /With V.F. Baranov , A.V. Kochegura. Krasnodar, 2009 - 321 p.

Adaptive technology of cultivation of oilseed crops in Southern Russia /Krasnodar, 2010 - 159 p.

Zonal saving technologies of cultivation, storage and processing spring and winter rapeseed in the Southern Federal District /With A.Yu. Izmaylov et al. Moscow, 2011 - 78 p.