

Kosolapov Vladimir M.



Born June 3, 1957 in Kirov. Graduated from the Kirov Agricultural Institute (1980). Doctor (PhD, DSc) of agricultural Sciences (2005), professor (2009), corresponding member of the Academy of Agricultural Sciences (2010). A prominent scientist in feed production. Director of the Kirov Experiment Station (1995-2006). Director of the V.R. Viliams All-Russian Research Institute of Fodder (since 2006).

Qualification: biological systems and technologies for fodder productions, agrobiocenology, ecology.

Under his leadership and with the direct participation the landscape-differentiated regional technologies of forage production are developed which are highly efficient, energy saving, environmentally friendly and based on the effective utilization of natural (solar energy, soil fertility, grass photosynthesis, symbiotic N₂-fixation, etc.).

Member of the Russian Ecological Academy, a corresponding member of the Russian Academy of Physical Sciences. Member of the Legislative Assembly of the Kirov Region.

Published more than 210 scientific papers and 40 books, including 9 monographs (h = 17).

Key publications:

Peas , lupine , vetch , beans: evaluation and use in farm animals feeding /With A.I. Fitsev et al. Moscow, 2009 - 373 p.

Grassland on peat soils in Russia / Wuth A.A. Zotov, A.N. Ulanov. Moscow, 2009 - 857 p.

Ecological restoration of pastures (based on new varieties of forage halophytes) /With Z.S. Shamsutdinov et al. Moscow, 2009 - 294 p.

Agricultural landscapes of the Volga region: Zoning and management /With I.A. Trofimov et al. Moscow, 2010 - 333 p.

Grassland on floodplain lands in the Central Chernozem region of Russia: to the 90th anniversary of Morshansk Breeding Station (1921-2011) /With A.A. Zotov et al. Moscow, 2010 - 322 p.

Glossary of forage /With I.A. Trofimov, L.S. Trofimova et al. Moscow, 2010 - 529 p.

Methods for analysis of feed /With I.F. Draganov et al. Moscow, 2011 - 218 p.