

In memory of G. Krasnikov

Veterinary science of Ukraine suffered heavy and unforeseen losses - in December 2013, on the 87th year the doctor of veterinary sciences, professor, academician of NAAS died Gennadiy Andriyovich Krasnikov, a well-known scientist in the field of veterinary medicine, The founder of a number of original scientific areas of virology, normal histology, immunology and pathological-morphology for viral, bacterial and non-contagious animal and poultry diseases. GA Krasnikov was born on May 18, 1928 in the city of Chaussy, Mogilev region (Belarus). In 1947 he graduated from the Valkivsk State Veterinary College, in 1952 - the Kharkiv Veterinary Institute. Ph.D. thesis on "Changes in the nervous elements of the skin in the outbreak of an allergic reaction and outside it in the case of tuberculosis-chickens" defended in 1959 3 1960 scientific activity Gennady Andreevicha associated with the Ukrainian scientific - Experimental institute of experimental veterinary science. He defended his doctoral thesis "Electron microscopic research in the study of experimental foot and mouth disease" in 1970. In 1970 Gennadiy Andriyovich was appointed head of the Laboratory of Pathomorphology in the garden, and in 1971 - Deputy Director for Scientific Work , On which he has worked for 15 years and made a great contribution to the coordination of scientific research on veterinary medicine. In 1983, G.A. Krasnikov received the academic title of pro-fesor, and in 1990 he was accredited by the academician of the Ukrainian Academy of Sciences. He is the author of more than 450 publications, as well as 44 copyright certificates and patents. Gennady Andreevich worked in various directions of microbiology, virology, toxicology, but the main field of his research was always pathological histology. They used a wide range of immunological, histological and electron microscopic studies to study pathogenesis and improve the diagnosis of a number of diseases of agricultural animals. The original data was obtained from the study of mycotoxicosis and chicken immunodeficiencies. He investigated the features of the actions of various immunostimulants for immunosuppressive animals, caused by various factors. With the participation of the scientist, a number of preparations for serological diagnosis of colibacillosis and rhinotracheitis of cattle were developed. He proposed technical devices and methods for cryopreservation of living cells of 1 tissue for virological and histological studies, and also developed and implemented histological criteria for assessing immunodeficiency states and histomorphological control of new chemotherapeutic and biological drugs. Under his leadership, 13 candidate and 2 doctoral dissertations were hijacked. He was awarded the honors of the "Excellence in Agrarian Education and Science" degree I, "For Merits in the Development of Veterinary Medicine" III stupa, medals "Inventor of the USSR" and "Badge of Honor," in 2005 he was recognized Scholarship of Kharkiv Regional State Administration O.N. For Sokolovsky for outstanding scholars, in 2006 he was awarded the title "On Achievements" by the NAS of Ukraine. HA. Krasnikov was a member of the specialized scientific council, scientific council and methodical commission of the NSC "IEKVM", a member of the department of veterinary medicine NAAN, as well as the editorial board of the inter-departmental thematic scientific collection "Veterinary Medicine". Another line of creative activity of Gennadiy Andriyovych was the writing of poems, some of which devoted to science. We bow our heads deeply to Gennady Andreevich and express their condolences to his relatives and relatives.

Collective of NSC "Institute of Experimental and Clinical Veterinary Medicine"