

Gribanovskiy Anatoly Pavlovich



Doctor of Technical Sciences, Chief Scientific Officer of the Institute, Professor, Academician of the National Academy of Sciences of the Republic of Kazakhstan.

The main areas of research and the most significant achievements:

- study of working processes and justification of the parameters of machines and tools for soil conservation agriculture, their development, testing and implementation;
- The machines of the anti-erosion complex, developed taking into account the results of the above-mentioned research works, were produced in large quantities. This allowed to increase the volume of soil conservation agriculture in the Union to 66 million hectares by the mid-1980s, incl. in Kazakhstan - up to 22 million hectares.

In co-authorship 140 scientific works have been published, incl. 5 books, 17 inventor's certificates of the USSR for invention and 10 patents of the Republic of Kazakhstan.

He was awarded with the Diploma of the Supreme Council of the Kazakh SSR, the Certificate of Honor of the Presidium of the Central Board of the NTA of Agriculture, bronze medals of the Exhibition of National Economic Achievements of the USSR, the medal "For Valorous Labor", the Order "The Badge of Honor", the medal "50 years of virgin lands". Laureate of the All-Union Review of Technical Creativity of Youth. Laureate of the USSR State Prize in the field of science and technology.