

***The list of having defended their thesis with research supervisor O. N. Ilinskaya (since 2009)***

1. Kamenek D. V. 2009. The action of the Delta-endotoxin of *Bacillus thuringiensis* on transplantable cell culture. Research supervisor: Doctor of Science in Biology, professor O. N. Ilinskaya. 26.02.2009. Speciality microbiology.
2. Stashevski Zenon. 2009. Transgenesis of PVY<sup>NTN</sup>-CP genome of protein of Y viruses of potatoes' cover for creation of virus-resistant plants. Research supervisor: Doctor of Science in Biology, professor O. N. Ilinskaya. 26.11.2002. Speciality biochemistry.
3. Anikeenok M. O. 2009. Induction of ATM/ATR of the alarm cascade in response to the DNA-damaging action of *Helicobacter pylori*. Research supervisor: Doctor of Science in Biology, professor O.N. Ilinskaya. 18.06.2009. Speciality microbiology.
4. Evtuyugin V. G. 2010. Subpopulations of the ageing specimens of nonsporeforming bacteria: division in cryogels and morphological characteristic. Research supervisor: Doctor of Science in Biology, professor O. N. Ilinskaya. 23.12.2012. Speciality microbiology
5. Lozhkin A.P. 2011. Immunological and biochemical factors in formation of an oxidizing stress at an atherogenesis. Research supervisor: Doctor of Science in Biology, professor academician of AS RT O. N. Ilinskaya. 24.11.11. Speciality biochemistry.
6. Fakhrullin R. F. 2011. Functionalization of cells of microorganisms with the use of polyelectrolytes and nanoparticles. Consultant of the doctoral dissertation: Doctor of Science in Biology, professor, corresponding member of AS RT O. N. Ilinskaya. 29.09.2011. Speciality microbiology.
7. Fatykhova D. G. 2012. Antimutagenic potential of biocomplexes of a vegetable and animal origin in microbic testing systems. Research supervisor: Doctor of Science in Biology, professor, academician of AS RT O.N. Ilinskaya. 22.08.2012. Speciality microbiology.
8. Fedorova K.V. 2013. The mechanism of activity regulation of a factor of transcription of TnrA – the main regulator of a nitric metabolism of *Bacillus subtilis*. Research supervisors: Doctor of Science in Biology, professor, academician of AS RT O. N. Ilinskaya, As. Prof. Kayumov A.R. 26.09.2013. Specialities microbiology, biochemistry.
9. Cabrera-Fuentes H.A. 2014. The damaging nature of extracellular RNA in cardiovascular diseases. Research supervisors PhD: professor Claus Theodor Preissner (Giessen University) and Doctor of Science in Biology, professor, academician of AS RT O.N. Ilinskaya (KFU). Defense in Council of Giessen University, Germany. 06.08.2014.