

Nataliia O. Melnyk was investigating demyelination and remyelination process in central nerve system in experiment (in rats and mice). Her studied structural changes in organs central and peripheral immune system in demyelination condition. Has more 300 scientific works (6 patents) and working in National O.O. Bogomolets medical university, was provide lecture course of histology, cytology and embryology and practical classes. Was prepare and edited textbook to students on medical universities “Histology, cytology, embryology” and . Natalia Oleksiivna Melnyk – the Professor of the Department. Graduated from Kyiv National Taras Shevchenko University in 1993, after an assignment she worked as an engineer in the Institute of Molecular Biology and Genetics. During 2008- 2011, she worked as Deputy Head of the Department of Education and Methodology of the University.

Scientific interests: neuroscience, neurodegeneration, multiple sclerosis, demyelination, remyelination.

Work details: Department Histology and Embryology, Bogomolets National Medical University, Ukraine, Kyiv, phone number: +380679714132.