



Leonid Stolbov graduated with master's degree for Biotechnology and Chemical technology. His further interests are focused on cheminformatics, structure-activity and structure-property relationships and predictive AI models at the Orekhovich Institute of Biomedical Chemistry yielding in PhD degree. His current research covers a broad spectrum of different approaches from various fields of drug discovery including small molecules, sequences under quantitative, binary, ternary problems for viral resistance, biological activities for molecular targets and fuzzy problems, properties of compounds.