



Dr. Petr Popov received Ph.D. in Applied Math and Computer Science at Inria – Grenoble Rhone-Alpes (France), where he was developing algorithms for molecular modeling and computational chemistry.

Later Dr. Popov joined Moscow Institute of Physics and Technology (Russia) and University of Southern California (USA), where he developed structure-based tools to study the structure and function of transmembrane proteins.

Dr. Popov was awarded the best young scientists prize in the nomination "Chemistry and Materials Science" by the Government of Moscow.

His current research mainly focuses on machine learning approaches applied to structural biology problems.