

Pavel V. Pogodin (https://orcid.org/0000-0003-1843-7668), born 24.07.1990 in Kineshma, Russia.

2007 – 2013: studying medical biochemistry at the MBF of RNRMU named after N.I. Pirogov, Moscow, Russia.

2013 – 2016: PhD training under scientific supervision of prof. A.A. Lagunin (https://orcid.org/0000-0003-1757-8004) at the department of Biochemistry, MBF, RNRMU N.I. Pirogova, Moscow, Russia.

2016 – 2016: continuation of PhD studies dedicated to the public data on biological activity and molecular structures of chemical compounds and computer assessment of interaction of small molecules with human kinome under scientific supervision of prof. A.A. Lagunin.

2018: PhD in Mathemathical Biology, Bioinformatics.

2012 to present: researcher at the corresponding member of RAS prof. V.V. Poroikov's (https://orcid.org/0000-0001-7937-2621) laboratory of Structure-Function Based Drug Design in the department for Bioinformatics

of IBMC, Moscow, Russia.

2023 to present: conducting studies dedicated to the visual assessment of chemical diversity.