Anastasiia Fomina is a researcher with 5 years of experience in medicinal chemistry and molecular modelling.

- Graduated with a degree in Chemical Enzymology, PhD research in computer-aided drug design (Lomonosov Moscow State University).

- Developing preliminary virtual screening techniques for antiviral drug discovery in the Laboratory of Antivirals (Institute of Poliomyelitis | Chumakov FSC R&D IBP RAS)

- Co-authored 5 peer-reviewed articles, including Q1 publication on Mpro SARS-CoV-2 non-covalent inhibitors development.

- Won the scholarship for AI integration in scientific research from Non-commercial Foundation for the Advancement of Science and Education INTELLECT.

ORCID Profile: https://orcid.org/0000-0002-3457-8367