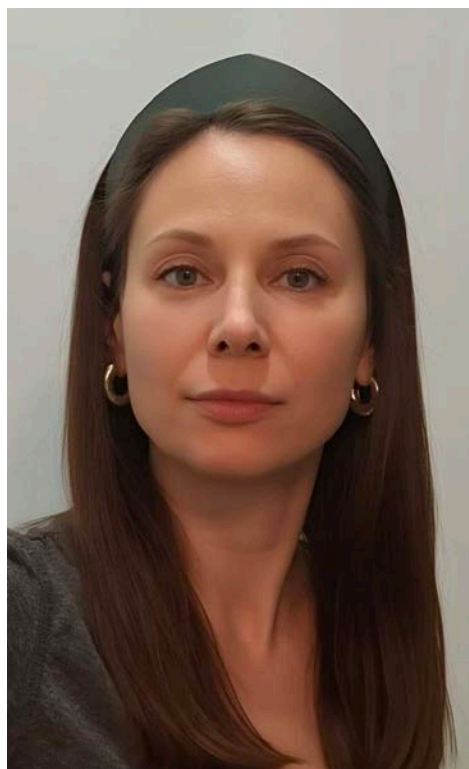


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Research Interests:

Drug resistance targeting, PPI inhibition, targeted protein degradation (TAC-technologies)

Dr. Tatyana Grigoreva graduated as an Engineer in Biotechnology from the Saint-Petersburg State Institute of Technology in 2010. Her postgraduate research was dedicated to synthetic chemistry and computer modeling. She has hands-on experience in molecular and cell biology, and currently teaches Medical Chemistry at her alma mater.

She is a laureate of the President of the Russian Federation's scholarship for young scientists (2018–2020, 2021–2023) and a successful project leader funded by the Russian Science Foundation (2019–2021, 2023–2025). Under these projects, she led multidisciplinary teams focused on the development of novel anti-cancer agents.

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