POZNAŃ DOCTORAL SCHOOL OF THE INSTITUTES OF THE POLISH ACADEMY OF SCIENCES

IPAN

MID-TERM EVALUATION

MSc Faizan Faizan

Institute of Bioorganic Chemistry PAS

science discipline – biological sciences

research subject of the doctoral dissertation:

Crystallographic analysis of nucleic acid complex with ligand.

The commission board:

dr hab. Anna Kurzyńska-Kokorniak, prof. IBCH - Committee Chairman
dr hab. Elżbieta Nowak, IIMCB - Reviewer
prof. dr hab. Anna Pasternak - Committee Member

positive result

Grounds:

As a result of the mid-term evaluation procedure, pursuant to § 7, point 18, 19, 20 of the Regulations of the Poznań Doctoral School of Institutes of the Polish Academy of Sciences, the Committee concludes that Mr. Faizan has made satisfactory progress in the implementation of his doctoral project and in achieving the planned research objectives. Of particular significance are the successful crystallographic studies of nucleic acid-ligand complexes. The progress achieved so far indicates that the research is being conducted in a scientifically sound manner and provides grounds for a positive assessment of the candidate's prospects for successfully completing the doctoral project.

Poznań, 10 November 2026.