

Przemysław Grudnik studied Biology at the Jagiellonian University and obtained Master's degree in 2005, then he became a research scientist at TF Instruments GmbH (Heidelberg, Germany). After short rendezvous with biotech, he resumed an academic career to investigate mechanisms of protein targeting. He obtained PhD degree in biochemistry in 2012 at Heidelberg University (Germany) under the supervision of Prof. Irmgard Sinning. Next steps have led him back to Jagiellonian University where he became a post-doctoral fellow at the Faculty of Biochemistry Biophysics and Biotechnology. Since 2016 he is an NCN Project Leader and since 2018 he holds a position of Deputy Project Manager of Structural Biology Core Facility at Malopolska Centre of Biotechnology. His research focuses on the structure and function of metabolic enzymes involved in tumorigenesis. In free time, apart of consulting few start-up biotech companies, he bikepacks on his gravel bike.

ACADEMIC EXPERIENCE

2018.05 - until present date

Deputy Project Manager - Structural Biology Core Facility

Malopolska Center of Biotechnology, Jagiellonian University, Kraków, Poland

2016.07 - until present date

Project Leader National Science Centre "Sonata" Research Grant

Faculty of Biochemistry, Biophysics and Biotechnology, Jagiellonian University

2012.05 - 2016.06

"Science Environment Technology" Postdoctoral Research Fellowship

Faculty of Biochemistry, Biophysics and Biotechnology, Jagiellonian University

2007 - 2012

Ph.D. Natural Sciences (Dr. rer. nat.),

Heidelberg University Biochemistry Center (BZH), Germany

Prof. Sinning's Group for Structural Biology and Biophysics

2000 - 2005

M.Sc. Biology, Jagiellonian University

PROFESSIONAL EXPERIENCE

2017

Project Leader, **Jagiellonian Centre for Innovation** grant in co-operation with **Biospekt** sp. z o.o., Krakow, Poland

2016

Scientific Analyst, **Labstorm** Sp. z o.o., Krakow, Poland

2012-2013

Technology Analyst at **Microbiolab** Sp. z o. o. , Krakow,

Poland

2006

scientist at **TF Instruments GmbH**, Heidelberg, Germany

2006

Wszechnica Jagiellońska, Jagiellonian University, Kraków

2005-2006

co-ordinator, **The Centre of Innovation, Technology Transfer and University Development (CITTRU)**, Jagiellonian University, Kraków

Co-author of 20+ peer-reviewed scientific publications and 30+ Protein Data Bank depositions.

Research gate profile:

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More info at www.structuralbiology.pl