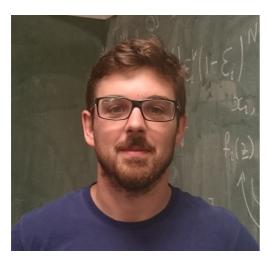
Jan Poleszczuk, PhD



Education

- **2010 MSc** in Mathematics (specialty: applied mathematics), University of Warsaw, Faculty of Mathematics, Informatics and Mechanics
- **2014 PhD** in Biocybernetics and Biomedical Engineering, Silesian University of Technology, Faculty of Automatic Control, Electronics and Computer Science (with distinctions)
- **2015 PhD** in Mathematics, University of Warsaw, Faculty of Mathematics, Informatics and Mechanics

Professional experience

- since 2013 employee of IBBE PAS (Assistant Professor since 2014)
- postdoctoral fellow, H. Lee Moffitt Cancer Center & Research Institute, Tampa, USA (2014-2016)
- Head of the Laboratory of Mathematical Modelling of Biomedical Systems in IBBE PAS (since 2018)

Publications: 29 according to Web of Science (Core Collection),

No. of citations = 161 (151 without self-citations),

H index = 8, average citations per item 5,55

Patents: 1 (1 USA)

Grants in the last 5 years: 2 from National Science Centre Poland