

Witold Januszewski



◊ PhD student at:

University of Freiburg, DE

Nationality:

Polish

Main supervisor:

Dr. Björn Voß

◊ Educational background:

2013 M.Sc.Eng. Biomedical Engineering (Warsaw University of Technology)

2010 B.A. Quantitative Methods in Economics and Information Systems,
spec. Business Informatics (Warsaw School of Economics)

◊ Research and work experience:

2013 M.Sc.Eng. thesis: *MetaMisTher: a machine learning meta-predictor for the influence of missense mutations on thermodynamical protein stability*

2013-2012 Researcher/programmer at the International Institute of Molecular and Cell Biology in Warsaw

◊ Publication:

Machnicka MA, Milanowska K, Osman Oglu O, Purta E, Kurkowska M, Olchowik A, Januszewski W, Kalinowski S, Dunin-Horkawicz S, Rother KM, Helm M, Bujnicki JM, Grosjean H

MODOMICS: a database of RNA modification pathways: 2012 update

Nucleic Acids Res 2013 Jan 1;41(D1): D262-D267

◊ Scholarships:

Foundation for Polish Science (2012/13), Foundation to Support the Development of Radiocommunication and Multimedia

Technologies (2012/13), Polish Ministry of Science and Higher Education (2012), Rector of Warsaw University of Technology (2012),

Amgen Foundation (2011)

◊ Personal interests / hobbies:

swimming, karaoke, craft beer/microbreweries, travelling, sauna

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