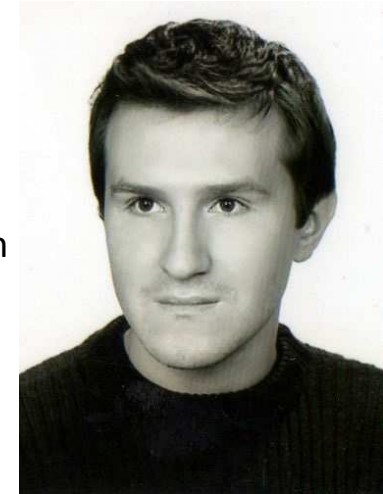


Artur Włodarczyk



◊ PhD student at:

• University of Copenhagen, Denmark

Nationality:

Polish

Main supervisor:

Prof. Poul Erik Jensen

◊ Educational background:

• M. Eng. in Biotechnology – Lodz University of Technology, Poland

◊ Research and work experience:

• Master thesis/Erasmus Scholarship (Polytechnic University of Valencia, Spain): ‘Genotypic and environmental effects on the organoleptic quality of tomato paste varieties’

• Research assistant (Centre of Molecular and Macromolecular Studies, Polish Academy of Sciences): expression of recombinant proteins in *E. coli*, tRNA damages during oxidative stress

◊ Publications:

• Dolot R, Włodarczyk A, Bujacz GD, Nawrot B. Expression, purification, crystallization and preliminary X-ray crystallographic analysis of human histidine triad nucleotide-binding protein 2 (hHINT2). *Acta Crystallogr Sect F Struct Biol Cryst Commun.* 2013 Jul;69(Pt 7):783-7

• Dolot R, Ozga M, Włodarczyk A, Krakowiak A, Nawrot B. A new crystal form of human histidine triad nucleotide-binding protein 1 (hHINT1) in complex with adenosine 5'-monophosphate at 1.38 Å resolution. *Acta Crystallogr Sect F Struct Biol Cryst Commun.* 2012 Aug 1;68(Pt 8):883-8

◊ Personal interests / hobbies:

• mountain hiking, travelling, photography, architecture

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