Curriculum Vitae

PERSONAL INFORMATION RNDr. Eva Valušová, PhD.

Pulharská 6, 040 13 Košice, Slovakia

**** 055/720 4132

Watsonova 47, 040 01 Košice, Slovakia

valusova@saske.sk

WORK EXPERIENCE

2007 - present Researcher

Department of Biophysics, Institute of Experimental Physics, Slovak Academy of Sciences, Watsonova 47, 040 01 Košice, Slovakia

2004 - 2006 Postdoc Fellow

University of Texas Health Science Center at San Antonio, Texas, USA

1999 - 2003 Faculty Member

Department of Biochemistry, Faculty of Sciences, Pavol Jozef Šafárik University in Košice, Slovakia

PROFILE

Research engaged with developing new smart materials and scalling-up expertise in spectroscopic techniques. Scientific activities dedicated to exploring nechanism and dynamics of supramolecular assemblies.

EDUCATION

2003 Philosophiae doctor (PhD.) degree

Faculty of Sciences, Pavol Jozef Šafárik University in Košice, Slovakia

1999 Renum Naturalium Doctor (RNDr.) degree

Faculty of Sciences, Pavol Jozef Šafárik University in Košice, Slovakia

1996 Master degree

Faculty of Sciences, Pavol Jozef Šafárik University in Košice, Slovakia

RESEARCH PROJECTS National projects VEGA, APVV, ERDF (Member of Reseach Team)

Available on the website

https://websrv.saske.sk/uef/oddelenia-a-laboratoria/oddelenie-biofyziky/projekty/

TRAINEESHIPS Universität Bayreuth, Germany (granted by DAAD Fund)