CURRICULUM VITAE

Drüszler, Áron PhD



Work experience

2017 April -	University Assistant (postdoc), University of Vienna, Department of Meteorology and Geophysics
2013 July - March 2017 Atmospheric Scientist, UBIMET GmbH, Vienna	
2012- May, 2013	Postdoc scholarship of Republic of Austria (ÖAD), Research activity at ZAMG (INCA Nowcasting System)
2011-June, 2013	Assistant Professor (postdoc) , University of West Hungary, Institute of Environmental and Geosciences, Sopron
2009-2011	Research Assistant , University of West Hungary, Institute of Environmental and Geosciences, Sopron

Main research topic: Numerical Weather Prediction (WRF, land-surface processes)

Education

2011	PhD in environmental sciences
	University of West Hungary, Sopron
2006-2009	PhD student in Environmental Sciences (state scholarship),
	University of West Hungary, Sopron
2005-2006	Scholarship of Hungarian Meteorological Service
2005	Erasmus Scholarship (University of Vienna, 1 semester)
2001-2006	Meteorology MSc

Faculty of Science, Eötvös Loránd University, Budapest

2002-2005 Translator (German-Hungarian)

Faculty of Science, Eötvös Loránd University, Budapest

Memberships in professional societies

- European Geosciences Union
- Hungarian Meteorological Society

Language skills

Hungarian native language

German second language (C1)

English scientific terminology, conversation level (B2)

Computer literacy

Scientific Fortran, NCL, Shell, Perl, Python, Scilab, C

GIS (ArcView, Qgis, DigiterraMap)

Other Office/LibreOffice applications

Personal

Nationality Hungarian

Marital status married, 3 children

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