



## Annex 5/b – CURRICULUM VITAE<sup>1</sup>

<b>Personal information</b>			
Surname(s) / First name(s)	Röst / Gergely		
Date of birth	December 31, 1977		
Gender	Male		
Nationality(-ies)	Hungarian		
Address	H-6720 Szeged, Aradi vertanuk tere 1.		
Telephone	+36 62 544083		
Fax	+36 62 544548		
E-mail	rost@math.u-szeged.hu		
<b>Proposed position in project:</b>	<b>Internal expert</b>		
	Researcher		
<b>Work experience</b>			
Present occupation or position	Research fellow		
Main activities and responsibilities	conducting research in pure and applied mathematics		
Years within the organization	3		
<b>Education and training</b>			
1. Title of qualification awarded	PhD (mathematics)		
Name and type of organisation providing education and training	University of Szeged		
Dates	January, 2006		
2. Title of qualification awarded	MSc (mathematics)		
Name and type of organisation providing education and training	University of Szeged		
Dates	June, 2001		
<b>Language skills</b> (Mark 1 to 5, where 5 is the highest score)			
	Understanding	Speaking	Writing
English	5	5	5

<sup>1</sup> To be completed by each staff member, both internal management and internal experts, planned for budget line 2.1 and 2.2 of budget table VII.2 of the Application form and listed in Annex 5a, Summary table of staff members involved in the implementation.

Hungarian	5	5	5	
Romanian	1	1	1	
<b>Specific experience related to the project</b>				
	Country / Date: from - to			
Postdoctoral research fellow	Canada, 2006/01 – 2007/08			
Research fellow	Hungary 2007/09 - present			
Principal investigator in other research projects	ERC Starting Investigator Grant, EPIDELAY project, 2011-2016			
Participation in other projects	Hungarian Scientific Research Fund: OTKA T049516 2005-2009 OTKA K75517 2009-2012 Hungarian National Development Agency: TÁMOP-4.2.2/08/1/2008-000, 2009-2011 Hungarian Science and Technology Foundation: Hungary-Spain bilateral project 2005-2006 Hungary-Spain bilateral project 2009-2010 Hungary-China bilateral project 2009-2010 Hungary-Serbia IPA Cross-border Co-operation Programme, IPA HU-SRB/0901/221/088			
<b>Professional experience</b>				
Organisation	Position	Main activities	Location	Date: from-to
University of Szeged	instructor	Research and teaching	Szeged	2004/09 – 2005/12
York University	Postdoctoral research fellow	Research and teaching	Toronto	2006/01 – 2007/08
Hungarian Academy of Sciences and University of Szeged	Research fellow	Research and teaching	Szeged	2007/9 - present
<b>Membership in professional bodies</b>	Society for Mathematical Biology Society for Industrial and Applied Mathematics			
<b>References</b>	Bolyai Institute, University of Szeged Centre for Disease Modelling, York University, Toronto			
<b>Organisational skills and competencies</b>	Organized several conferences, national and international meetings in Hungary, Canada and USA			
<b>Other skills and competencies</b>	Language skills (Italian, German)			
<b>Driving license</b>	yes			

Place and date: Tempe, 2011.02.14

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Signature of the expert