

## Kaan Boztug

### Personal Data

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Date of Birth: June 13, 1977

Place of Birth: Eregli / Turkey

Nationality: German

### Education

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1996-2005 Medical studies, Universities of Düsseldorf, Freiburg and London

2000-2005 MD thesis, University Hospital Freiburg, Germany, and The Scripps Research Institute, La Jolla, CA, USA. Grade: "summa cum laude" (distinction)

### Career History

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2005 - 2010 Intern in Pediatrics and postdoctoral research fellow (dual postgraduate training), Dept. of Pediatric Hematology/Oncology, Hannover Medical School

2008 - 2010 Deputy laboratory director, Christoph Klein lab

2009 - 2010 Junior research group leader, Dept. of Pediatric Hematology/Oncology, Hannover 2010 Habilitation in "Experimental Hematology", Hannover Medical School,

since 2011 Principal Investigator, Research Center for Molecular Medicine (CeMM)

since 2011 Visiting Professor, Dept. of Pediatrics and Adolescent Medicine, MUV

### Awards

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999 – 2005 Merit scholar of the Studienstiftung des deutschen Volkes

2000 – 2001 Scholarship (Studienstiftung des deutschen Volkes), M.D. thesis in La Jolla, CA

2001 – 2002 Scholarship (DAAD) in Great Britain

2004 Ludwig Heilmeyer prize, University of Freiburg for outstanding dissertation

2007 Postdoctoral fellowship granted by the Else-Kröner-Fresenius Stiftung

2008 Merit Award of the American Society of Hematology (ASH)

2009 Kind-Philipp-Prize for Pediatric Oncology

2011 Paul Martini Prize

2011 Eva Luise and Horst Köhler Research Prize for Rare Diseases

2012 START Prize of the Austrian Science Fund

### Publications

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18 original publications; 4 reviews/books; 2 chapters in textbooks; >30 invited lectures

### Externally funded national and international projects (last 5 years)

Funding organisation	Number of the project	Year of funding	Research topic of the project	Amount in KEuro
Else-Kröner-Fresenius Stiftung	P43/07/EKM S 07/03	2009- 2010	Identification of novel genetic defects in patients suffering from congenital neutropenia	152

Fritz Thyssen Foundation		2009- 2010	Molecular pathophysiology of G6PC3 deficiency	96
Bundesministeriu m Bildung und Forschung (BMBF)	German PID- NET, subproject A8		Gene therapy for Wiskott-Aldrich syndrome – immunological reconstitution and vector optimization	144
FWF	START	2012	Integrated genetics of congenital defects of innate immunity	1200