

CURRICULUM VITAE

Zoltán M. Balogh

Universität Bern
Mathematisches Institut
Sidlerstrasse 5
CH-3012 Bern
Tel. 41 31 631 4530
e-mail zoltan@math.unibe.ch

seminario "Structured equations
in biology" del 18/09/2021
nell'ambito del Convegno "Recent
progress in Geometric Analysis
and PDES", 16 - 18 settembre
2021. Progetto: Residui del

Education:

Oct. 1995 - Juni 2000 **Venia Docendi in Mathematics, Univ. Bern, Switzerland.**
Sept. 1991 - Sept. 1995 **Ph.D. in Mathematics, Michigan State Univ., USA**
Sept. 1986 - Juni 1990 **Masters in Mathematics, Univ. Babes-Bolyai, Romania**

Research Interests:

Geometric Analysis, Sub-Riemannian Geometry, Geometric Measure Theory

Positions:

1991 - Sept. 1995 **Ph.D. Candidate**, Michigan State University, USA.
1995 - Sept. 1999 **Research Associate**, University of Bern, Switzerland.
1999 - 2001 **Assistant Professor**, University of Pittsburgh, USA.
2001 - present **Full Professor**, University of Bern, Switzerland.
2006 - Febr. 2007 **Visiting Professor**, University of New South Wales, Australia.
2014 - April 2014 **Visiting Professor**, University Paris Sud, Orsay, France.

Grants (2001-2015):

1 NSF grant.	USA National Science foundation
7 NSF grants	Swiss National Science Foundation
5 ERC grants	European Research Commission, FP6, FP7
1 ESF grant	European Science Foundation

Mentoring: 18 Master Students, 11 Doctoral Students, 12 Postdocs.

Publications: 55 Publications in high standard, peer-reviewed journals.

Editorial work:

Since 2009	Editor <i>Mathematica</i> Publication of the Romanian Academy of Sciences
Since 2012	Editor <i>Analysis and Geometry of Metric Spaces</i> De Gruyter and Versita Publishing House, Warsaw, Poland

Conference organization:

Co-organized 8 International Conferences and Workshops

Varia:

Managing Director, Institute of Math. , Univ. Bern (since 2011)
Co-director of the Institute of Math. , Univ. Bern (since 2001)
Director of the Master Program in Mathematics (2007-2011)
Member of the Research Committee, Univ. Bern (2006-2010)
Member of the Executive Board, Faculty of Natural Sciences (2011-2013)

Languages:

English, German, Hungarian, Romanian.