

Curriculum Vitae of Erika Bódi – Fekete



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EDUCATION AND EMPLOYMENT HISTORY

1981 – 1986 MSc studies, Eötvös Loránd University, Budapest, Hungary
1986 MSc in Chemistry
1994 – 1998 junior research fellow Central Research Institute of Chemistry, Hungarian Academy of Sciences
1996 – 2000 research fellow, Institute of Materials and Environmental Chemistry, Chemical Research Centre, Hungarian Academy of Sciences
2000 PhD in Chemistry (Budapest University of Technology and Economics, Budapest, Hungary)
2001 – senior research fellow, Institute of Materials and Environmental Chemistry, Research Centre for Natural Sciences, Hungarian Academy of Sciences
1995 – Joint laboratory of the Budapest University of Technology and Economics and Chemical Research Centre (later Research Centre for Natural Sciences, Hungarian Academy of Sciences)

FIELDS OF INTEREST

- Development and characterization of heterogeneous polymer systems
- Investigation and modification of interfacial interactions in polymer blends and composites
- Preparation and characterization of natural polymers and their blends and composites

GRANTS, FELLOWSHIPS

2001 – 2004 Bolyai Grant
1993 – 1997 Hungarian Research Grant OTKA F 007362
1994 – 1997 Hungarian Research Grant OTKA F 014466
1999 – 2002 Hungarian Research Grant OTKA T029719
2007 – 2011 Hungarian Research Grant OTKA K67936
2013 – 2017 Hungarian Research Grant OTKA K108934

AWARDS

1990 Dr. Ervin Wolfram Price (Eötvös Lóránd University)
2013 Dr. László Erdey Price (Budapest University of Technology and Economics, Faculty of Chemical Technology and Biotechnology)

MEMBERSHIPS, PROFESSIONAL SERVICES

2000 member of the Plastic Working Group of the Hungarian Academy of Sciences
2006 – 2008 secretary of the Plastic Working Group of the Hungarian Academy of Sciences
2008 – chair-women of the Plastic Working Group of the Hungarian Academy of Sciences
2008 – 2010 member of Material Science Complex Committee of the Hungarian Academy of Sciences
2011 – member of Scientific Committee on Inorganic Chemistry and Material Science of the Hungarian Academy of Sciences
2011 – 2014 secretary of Scientific Committee on Inorganic Chemistry and Material Science of the Hungarian Academy of Sciences

TEACHING EXPERIENCE

1996 – Polymer Physics laboratory course (Eötvös University, Budapest)
2000 – Characterization and application of Plastics, lecture (Technical University and Economics, Budapest)
2010 – Polymer Blends and composites, lecture (Budapest University of Technology and Economics, Budapest)
1996 – Tutor of graduating student (BSc and MSc thesis, Budapest University of Technology and Economics, Budapest)

