

PERSONAL INFORMATION

Family name, First name: Buzás, Edit Irén
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Homepage: <http://extracellularvesicles.org/>
Nationality: Hungarian
URL for website: <http://www.gsi.semmelweis.hu/index.php/en/research/research-groups/extracellularvesicles>

EDUCATION

1996 PhD
Faculty of General Medicine/ Department of Anatomy, Histology and Embriology,
University of Debrecen / Hungary, Professor Tibor T Glant (PhD Supervisor)
1983 University diploma
Faculty of General Medicine/ University of Szeged/ Szeged, Hungary

CURRENT POSITION(S)

2012 – Chair: Department of Genetics, Cell- and Immunbiology, Semmelweis
University, Hungary
2011 – Professor: Semmelweis University, Hungary

PREVIOUS POSITIONS

2006- : Head of the Extracellular Vesicle Research Group in the Department of
Genetics, Cell- and Immunbiology
1998-2006: Assistant and Associate Professor at the Department of Genetics, Cell-
and Immunbiology, Semmelweis University, Hungary
1983-1998: Research Associate and Assistant Professor at the Department of
Anatomy, Histology and Embriology at the University of Debrecen

FELLOWSHIPS

1997-1998 Visiting Assistant Professor, Departments of Biochemistry and
Orthopedic Surgery/ Rush University, Chicago, IL, USA
1987 – 1989 Visiting Scientist, Shriners Hospital for Crippled Children, McGill
University, Montreal, Kanada

SUPERVISION OF GRADUATE STUDENTS AND POSTDOCTORAL FELLOWS

1993-2018 supervised 6 Postdocs/ 9 PhD students (supervised until graduation), 1
PhD is before defense/ supervised 21 Master Students
Name of Faculty/ Department/ Centre, Name of University/ Institution/ Country

TEACHING ACTIVITIES

1983-1998 –Teaching position – Anatomy, Histology and Immunobiology Topic,
Debrecen University/ Hungary
1998- Positions: Assistant, later Associate and from 2006 Professor /Subjects: Basic
Cell Biology, Immunology and Genetics and Genomics at Semmelweis University
Hungary

ORGANIZATION OF SCIENTIFIC MEETINGS

2020 VICE CHAIR Extracellular Vesicles Gordon Research Conference (location to be determined later)

2019 Member of the International Organizing Committee: 8th Annual Meeting of ISEV (ISEV2019) Kyoto, Japan

2018 Member of the International Organizing Committee: 7th Annual Meeting of ISEV (ISEV2018) Barcelona, Spain

2018 Member of the Scientific Program Committee, European Congress of Immunology (ECI) 2018, Amsterdam, The Netherlands

2017 Member of the International Organizing Committee 6th Annual Meeting of ISEV (ISEV2017) Toronto, Canada

2016 CHAIR: 5th Annual Meeting of ISEV (ISEV2016) Rotterdam, The Netherlands

2013 CHAIR: International Society for Extracellular Vesicles (ISEV) Workshop on Isolation and Characterization of Extracellular Vesicles, Hungary

INSTITUTIONAL RESPONSIBILITIES

2011 – Professor and Chair at Semmelweis University, Budapest, Hungary

2012 – Head of the Department of Genetics, Cell- and Immunobiology at Semmelweis University, Budapest, Hungary

2012 – Member of the Curriculum Committee and head of the Quality Insurance Committee of the Faculty of General Medicine at Semmelweis University

2017 – Member of the Senate of Semmelweis University

COMMISSIONS OF TRUST

1999-2002 & 2008-2011 OTKA Hungarian Scientific Research Fund (OTKA)

Infraindividual Panel: MEMBER

2011-2015 OTKA National Research, Development and Innovation Office

Infraindividual Panel: CHAIR

2017-2020 OTKA Higher Panel (OTKA Kollégium)

2012 – Editorial Board, Associate Editor of the Journal of Extracellular Vesicles (Francis & Taylor)

2017 – Reviewer, Utrecht University/ The Netherlands

2013 - European Research Council Consolidator Panel members

MEMBERSHIPS OF SCIENTIFIC SOCIETIES

2013 – Henry Kunkel Society, Rockefeller University, NYC, USA (2013-)

2011 – Founding Member of the International Society for Extracellular Vesicles

(2014-) International Society for Extracellular Vesicles Board of Directors - member

(2016-2018 and 2018-2020) International Society for Extracellular Vesicles elected Officer: Executive Chair Education

(2013-2017) European Network on Exosomes and Microvesicles COST H2020 Network WG leader

Henry Kunkel Society (2013-)

2017- 2020 TRAIN EV (Training in Extracellular Vesicles: For Benefit in Health and Disease Marie Skłodowska Curie ITN - PI

2011-2016 PI of FP7-PEOPLE-2011-ITN - Marie-Curie Action: "Initial Training Networks" DYNANO

2006-2009 PI of MOBILITY-1.1 - Marie Curie Research Training Networks (RTN) DYNAMIC