



## SCIENTIFIC DEGREES

- 1997.** Ph.D., Biology (University of South Carolina, Columbia, SC, USA)
- 1991.** M.Sc., Molecular Biology and Biotechnology (József Attila University)

## PUBLICATION PARAMETERS

<b>In extenso publications:</b>	15
<b>Cumulative IF:</b>	84.508
<b>Citations:</b>	845 / 912
<b>Hirsch index:</b>	12

## POSITIONS

- 2016–** **Senior research associate,** *Institute of Genetics, Biological Research Centre, Szeged, Hungary*
- 2011-2016** **Research associate,** *Institute of Genetics, Biological Research Centre of the Hungarian Academy of Sciences, Szeged, Hungary*
- 2007-2011** **Group Leader,** *Institute for Plant Genomics, Human Biotechnology and Bioenergy (BAYGEN), Bay Zoltan Foundation for Applied Research, Hungary*
- 2003-2007** **“Bekesy Gyorgy” senior research and teaching fellow,** *Department of Biochemistry and Molecular Biology, University of Szeged, Hungary*
- 2002-2003** **“Magyary Zoltan” postdoctoral fellow,** *Department of Genetics and Molecular Biology, University of Szeged, Hungary*

## EXTERNAL WORKPLACES

- 1999-2001** **“Fogarty” postdoctoral fellow,** *Regulation of Cell Growth Laboratory, Division of Basic Sciences, National Cancer Institute at Frederick, USA*
- 1997-1999** **Postdoctoral fellow,** *Advanced Bioscience Laboratories-Basic Research Program, NCI-FCRDC, USA*
- 1992-1997** **Research and teaching assistant,** *Department of Biological Sciences, University of South Carolina, USA*

## NOTABLE INTERNATIONAL RESEARCH GRANTS

- 2003-2007.** Hungarian Scientific Research Fund - Netherlands Organization for Scientific Research (OTKA NW42813/NWO 048.011.048) „Analysis of the transcriptional activation and cross-regulatory functions of the p53 family members in tumour suppression by functional genomics”, principal investigator, **1 500 000 HUF + 9 000 000 HUF**

## NOTABLE NATIONAL RESEARCH GRANTS

- 2003-2005.** Hungarian Ministry of Health (ETT465/2003) “Identification of genes interacting with the p53 tumor suppressor in Drosophila melanogaster, and study of their function and role in human tumors” principal investigator, **3 000 000 HUF**
- 2002-2003.** Foundation for Hungarian Higher Education and Research, Magyary Z. Postdoctoral fellowship “Identification and functional characterization of genes interacting with the Drosophila melanogaster p53 tumor suppressor” principal investigator, **1 000 000 HUF**

## AWARDS AND DECORATIONS

- 2003** “Bekesy Gyorgy” postdoctoral fellowship, Hungary  
**2003** “Bolyai Janos” research fellowship awarded  
**2001** “Magyary Zoltan” postdoctoral fellowship, Hungary  
**1999** Fellows Award for Research Excellence, 2000, NIH, USA  
**1999** Fogarty Fellowship, 1999, NIH, USA  
**1996** K. Hinnant-Johnson, M.D. M. Fellowship, Univ. South Carolina, Columbia SC, USA  
**1992** Soros Foundation Travel Grant

## EDUCATIONAL ACTIVITIES

**B.Sc. supervision:** 3 supervisions

**M.Sc. supervision:** 4 supervisions

**Ph.D. supervision:** 3 supervisions

## LANGUAGES

English (advanced level)

German (basic level)

Russian (basic level)

## MISCELLANEOUS ACTIVITIES

### Reviewer for journals:

Carcinogenesis,  
PLoS One,  
International Journal of Biochemistry & Cell Biology

- 2011–** member of the Hungarian Genetics Society  
**2002–** member of the Hungarian Biochemical Society



62. Temesvari krt.  
Szeged, Hungary  
6726



+36 (62) 599-719



balint.eva@brc.hu