

# Zsuzsanna Darula

senior research associate  
Central Laboratories  
Biological Research Center Szeged



## SCIENTIFIC DEGREES

- 2020.** Ph.D., Chemistry (*University of Szeged, Szeged, Hungary*)  
**1995.** M.Sc., Chemistry (*University of Szeged, Szeged, Hungary*)

## PUBLICATION PARAMETERS

[mtmt](https://www.mta.hu/mtmt)

## CURRENT POSITIONS

- 2020 –** ACF Manager, *HCEMM, Szeged, Hungary*  
**2015–** senior research associate, *Laboratory of Proteomics Research, Biological Research Center, Central Laboratories, Szeged, Hungary*  
**2000-2014** research associate, *Laboratory of Proteomics Research, Biological Research Center, Central Laboratories, Szeged, Hungary*

## EXTERNAL WORKPLACES

- 2018–2019.** 11 months, visiting scientist, *University of Colorado, Denver, USA*  
**2001.** 4 months, visiting scientist, *University of California San Francisco, San Francisco, USA*  
**2000.** 3 months, visiting scientist, *Vrije University, Brüssel, Belgium*  
**1999.** 4 months, graduate student, *Vrije University, Brüssel, Belgium*  
**1996.** 4 months, graduate student, *Vrije University, Brüssel, Belgium*

## NOTABLE NATIONAL RESEARCH GRANTS

- 2013–2016.** NKFI (105611), “Method development for the selective enrichment and mass spectrometric characterization of posttranslational modifications of secreted and membrane proteins”, principal investigator **41, 224, 000 HUF**
- 2016-2020.** NKFI (120142), “Epigenetic regulation of ABA signal transduction: function of ZFP3 zinc finger factor in regulation of chromatin remodeling”, investigator **36, 000, 000 HUF**
- 2016-2020.** NKFI (118089), “Epigenetic regulation of ABA signal transduction: function of ZFP3 zinc finger factor in regulation of chromatin remodeling”, investigator **43, 992, 000 HUF**
- 2014-2019.** NKFI (110962), “Role of heat shock transcription factors and MAP kinases in regulation of plant stress responses”, investigator **44, 000, 000 HUF**
- 2010-2014.** NKFI (81765), “Transcription regulation and stress tolerance in plants: analysis of novel Arabidopsis transcription factors controlling salt and drought tolerance”, investigator **39, 930, 000 HUF**

2006-2010. NKFI (60283), "Method development for protein glycosylation analysis", investigator

13 000 000 HUF

## AWARDS AND DECORATIONS

- 2010. Qualitas Biologica award
- 2011. Bolyai Fellowship
- 2012. Qualitas Biologica award

## EDUCATIONAL ACTIVITIES

**B.Sc. supervision:** 1 supervisions

**M.Sc. supervision:** 2 supervisions

**Ph.D. supervision:** 1 supervisions

2019. Proteomics Course, instructor, Cold Spring Harbor Laboratories

2019-present - SzTE – Protein networks and proteomics

## LANGUAGE EXAMS

1989. English, intermediate level

1999. Spanish, beginner level



62. Temesvari krt.  
Szeged, Hungary  
6726



+36 (62) 599-697



darula.zsuzsanna@brc.hu