

## Curriculum vitae

### *Personal data*

Name: Dr Ágnes Anna Gallé  
Birth: 03.18.1980  
Current position: assistant professor

### *Education*

2003 University MSc degree: biology teacher, University of Szeged, Szeged, Hungary

2011 PhD degree: „Acclimatisation of wheat cultivars during osmotic and drought stress, the role of glutathione transferases in the stress responses” Biology Ph.D. School, University of Szeged, Szeged, Hungary

### *Work experience*

**2013-present** **Assistant professor, Department of Plant Biology, University of Szeged, Hungary**

2007 – 2009 Research assistant, Department of Plant Biology, University of Szeged, Hungary

2009 – 2013 Assistant lecturer, Department of Plant Biology, University of Szeged, Hungary

### *Research grants (last ten years)*

PHARE-CBC HU. 2003/005.830-01-04	Training and innovation in the higher education of plant biology, (2005-2006)
NKFP 4_064_04	"Wheatspike" consortium (2005-2008)
NKFP 3A/009/2004	Phytoremediation (2004-2007)
„INTERREG” HURO-06-02/006	Industrial utilization of wheat cultivars of the Tisza-Maros region, with special attention to wheat starch productivity (2007-2008)
NKTH KPI NAP (2006ALAP3-01435/2006), „	Newseeds” Plant resource for cereal improvement. Hungarian-German integrated project (2007-2010)
NKTH OMFB-00008/2008 TÉT Arg – 15/2006:	Drought stress and growth in cereals, Hungarian-Argentin TÉT Research Cooperation (2008-2009)
OTKA K76854	Salicylic acid-induced improvement of salt stress resistance of tomato: acclimation or programmed cell death (2008-2011)
TÁMOP-4.2.1/B-09/1/KONV-2010-0005,	Creating the Center of Excellence at the University of Szeged” (2010-2012)

HURO/0901/147/2.2.2. Szeged - Timisoara axis for the safe food and feed, SZETISA1 (2011-2012)

OTKA 105956 K Redox homeostasis under salt and osmotic stress (2012-2016)

OTKA 109719 K Linkage between organ development and cell division in roots of *Brachypodium distachyon*, the new model of cereals (2013-2017)

IPA Cross-border Co-operation Programme (HUSRB/1002/214/036) Characterisation and oxidative stress tolerance in plants: from models to trees (2012-2013)

IPA Cross-border Co-operation Programme (HUSRB/1203/221/173) Joint development of higher education and training programmes in plant biology in support of knowledge-based society (2015-2016)

***Studies and research abroad***

2014 (1 month) HelmholtzZentrum München, Prof Dr Peter Schröder

***Scientific results***

Number of publications: 18

Number of citations (independent/self): 264

Cumulated impact factor: 27,021

***Links to publications:***

MTMT <https://vm.mtmt.hu/search/slist.php?lang=0&top10=0&AuthorID=10022141>

Google Scholar: <https://scholar.google.hu/citations?user=syK4ijwAAAAJ&hl=hu>

ResearchGate: [https://www.researchgate.net/profile/Agnes\\_Galle/publications](https://www.researchgate.net/profile/Agnes_Galle/publications)

WoS ResearcherID: B-1171-2013