## CURRICULUM VITAE

## Personal

Name:	Dr. Attila Kereszt
Workplace:	Institute of Plant Biology,
	Biological Research Centre, Eötvös Loránd Research Network
	Temesvari korut 62
	6726 Szeged
DI	Hungary
Phone:	+36-62-566-672
E-mail:	kereszta@gmail.com kereszt.attila@brc.hu
Positions held	
2011 – present	senior research fellow, Institutes of Biochemistry/Plant Biology, BRC HAS
2013-2020	Scientific advisor, ATG&Co Biotechnology Ltd
2009-2020	Scientific advisor, Seqomics Biotechnology Ltd
2009 - 2012	Associate professor, Karoly Robert College
2007 - 2011	Project leader, Institute of Plant Genomics, Human Biotechnology and Bioenergy, Bay Zoltan Foundation for Applied Research, Szeged, Hungary
2005 - 2007	Postdoctoral research fellow, ARC Centre of Excellence for Integrative Legume Research, University of Queensland, Australia
2002 - 2004	Senior research fellow, Institute of Genetics, BRC HAS
1999 - 2002	Postdoctoral fellow of the Hungarian National Research Fund, Institute of Genetics, BRC HAS
1997 – 1999	Postdoctoral fellow, Institute de Biologie Moleculaire des Relations Plantes-
	Microrganismes, CNRS-INRA, Castanet-Tolosan, France
1997 - 2002	Research fellow, Institute of Genetics, BRC HAS
1992 – 1997	Assistant research fellow, Institute of Genetics, BRC HAS
1989 - 1992	PhD fellow of the Hungarian Academy of Sciences
Education	
1997	Ph.D., József Attila University, Szeged, Hungary
	Proteins encoded in the <i>fix-14</i> region of <i>Rhizobium meliloti</i> are involved in the
	biogenesis of <i>c</i> -type cytochromes
1000	Supervisor: Dr. Adam Kondorosi
1989	M. Sc., József Attila University, Szeged, Hungary Genetic analysis of an <i>exo</i> region of <i>Rhizobium meliloti</i>
	Supervisor: Dr. Peter Putnoky
Publications	
MTMT2:	https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=10010007