

PERSONAL INFORMATION

Adél Klupács

- National Agricultural Research and Innovation Centre (NARIC), Food Science Research Institute (FSRI), Dep. 0 of Biology
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WORK EXPERIENCE

Scientific co-worker 2016. –present

2015. –2016. Institute engineer

Job-related skills

- DNA extraction techniques
- Polymerase chain reaction (PCR), Real-time PCR, isothermal PCR
- Electrophoresis methods such as PAGE, SDS PAGE, agarose gel electrophoresis and 2D electrophoresis

EDUCATION AND TRAINING

2016- present.	PhD student Szent István University, Doctoral School of Food Sciences, Budapest (Hungary)
2012. –2015.	Biochemical engineer (M.Sc.) Budapest University of Technology and Economics, Faculty of Chemical Technology and Biotechnology, Budapest (Hungary)
2007. –2012.	Biochemical engineer (B.Sc.) Budapest University of Technology and Economics, Faculty of Chemical Technology and Biotechnology, Budapest (Hungary)
LANGUAGES	
	English, intermediate
PUBLICATIONS	
	 1 journal article without IF 1 oral presentation (abstract)
RESEARCH PROJECTS	
	• VM KFI project "Expanding the range of sustainable functional foods with high added-value based on leguminous seeds" (2017-2019) - Participant

- VM KFI project "Investigation of composition data of walnut and almond cultivars and determination of their nutritional value" (2017-2019) - Participant
- VM KFI project "Research for the food application of GMO free, reduced trypsin ٠ inhibitor content soybean adaptable for domestic cultivation" (2017-2019) - Participant



- VM KFI project "Improving the competitiveness of Food Protected Designation of Origin by fast, field-type DNA-based assays" (2017-2019) Participant ٠
- Hungarian-Chinese bilateral R&D cooperation TÉT_16_CN-1-2016-0004 "Biological control of ٠ postharvest diseases of fruits and vegetables in Hungary and China particularly with the food safety and human health" (2017-2020) - Participant