

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.	<b>Biochemical engineer (M.Sc.)</b> Budapest University of Technology and Economics, Faculty of Chemical Technology and Biotechnology, Budapest (Hungary)
2007. –2012.	<b>Biochemical engineer (B.Sc.)</b> Budapest University of Technology and Economics, Faculty of Chemical Technology and Biotechnology, Budapest (Hungary)
LANGUAGES	
	English, intermediate
PUBLICATIONS	
	<ul> <li>1 journal article without IF</li> <li>1 oral presentation (abstract)</li> </ul>
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