

## PERSONAL INFORMATION

**Borbála Oláhné Horváth**

📍 Jakabkúti u. 86, 8800 Nagykanizsa (Hungary)

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Sex Female | Date of birth 15/03/1992 | Nationality Hungarian

## EDUCATION AND TRAINING

2016–Present

**Doctoral School of Horticultural Sciences**

Szent István University, Budapest (Hungary)

Thesis: Study of metabolic activity of wine yeasts under stress conditions, with special regard to high sugar content

('Saccharomyces' and non-'Saccharomyces' species, metabolomic approach, laboratory scale fermentations, molecular analysis, identification)

2013–2015

**Food Engineer MSc.**

Corvinus University of Budapest, Budapest (Hungary)

Food Biotechnology

2010–2013

**Food Engineer BSc.**

Corvinus University of Budapest, Budapest (Hungary)

Oenology and soft drink technology

## WORK EXPERIENCE

01/2016–Present

**PhD Student**

Szent István University, Budapest (Hungary)

Participation in theoretical, practical and laboratory courses as a teacher:

Oenological Microbiology, Oenological Chemistry, Sensory Analysis, Wine making, Wine Microbiology (in English), Principles in Wine Technology (in English).

2010–Present

**Trainee**

Budapest International Wine Festival, Budapest (Hungary)

2014

**Trainee**

NAIK, Wine- and Viticultural Research Institute, Badacsony (Hungary)

2010–2014

**Trainee**

Vinagora International Wine Competition (Hungary)

2012

**Trainee**

Thummerer Pince, Noszvaj (Hungary)

2012

**Trainee**

Strekov 1075, Strekov (Slovakia)

PERSONAL SKILLS

Mother tongue(s) Hungarian

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2
German	B2	B2	B2	B2	B2
Goethe-Zertifikat B2					
Latin	B1				B1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user  
 Common European Framework of Reference for Languages

Job-related skills Driving Licence (B)  
 IBM SPSS Software

Digital competence

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Independent user	Proficient user	Independent user	Independent user	Independent user

Digital competences - Self-assessment grid