

Curriculum vitae

Personal information

Firts name(s) / Surname(s) **MÁRTON PÁPAI**
Adress 2100. Gödöllő Szt. János u. 25/B II/8.
Telefon number +36-70-626-94-20
E-mail(s) Papai.Marton@uni-mate.hu / p.marton.lfc@gmail.com
Nationality Hungarian
Place of birth / Date of Birth Budapest, 10.04.1995..
Gender Male

Work experience

Dates **01.09.2020.-**
Profession **Lab assistant**
Main activities and responsibilities Performing molecular and classical microbiology experiments
Name and address of employer Hungarian University of Agriculture and Life Science, Institute of Aquaculture and Environmental Safety, Department of Molecular Ecology, 2100 Gödöllő, Páter Károly Str. 1.

Education and training

Dates **01.02.2021.-**
Education / qualification PhD student
Main subjects / practical training Screening for diclofenac, ibuprofen and carbamazepine degrading bacteria selectively enriched and isolated from a subsurface biofilm
Name and type of organisation providing education / training Hungarian University of Agriculture and Life Science, Enviromental Science Doctoral School
Dates **01.09.2018.-31.05.2020.**
Education / qualification Molecular Genetics, Cell and Developmental Biology (Msc)
Principal subject/ occupational skills covered - Knowledge of molecular genetics
- Molecular cell biology knowledge
- Developmental biology knowledge
Name and type of organisation providing education / training Eötvös Loránd University
National / international classification University education (split 2 years) MSc
Dates **01.09.2014.-31.05.2017.**
Education / qualification Biology (BsC)

Name and type of organisation providing education / training	University of Debrecen				
National / international classification	Bachelor's degree (BA / BSc)				
Mother tongue	Hungarian				
Other languages (Self-assessment)					
	Comprehension		Speaking		Writing
	Listening	Reading	Conversation	Continuous Speaking	
English	B2 intermediate user	B2 intermediate user	B2 intermediate user	B2 intermediate user	B2 intermediate user
Social skills and competences					
Organisational skills and competences	<ul style="list-style-type: none"> - I work independently or in a team during my work. - Good communication skills are the basis of proper teamwork. My ability to cooperate and solve problems. 				
Technical skills and competencies	<ul style="list-style-type: none"> -Using of laboratory equipment (general microbiological and molecular biological devices (e.g. DNA isolation, PCR, TRFLP, etc.) - User-level knowledge of Microsoft Office TM tools (Word, Excel and PowerPoint) - MEGA, PAST, MEGAN bioinformatics programs 				
	Márton Pápai				