

## Europass Curriculum Vitae



### PERSONAL INFORMATION

Name	<b>Ferenc Pajor Dr.</b>		
Address	2100 Gödöllő, Páter Károly u. 1.		
Telephone	36-28/522-000/1638	Mobil:	36-30/537 3117
Fax	36-28/410-804		
E-mail	Pajor.Ferenc@mkk.szie.hu		
Nationality	Hungarian		
Date of birth	1978. 01. 11.		
Sex	man		

### WORK EXPERIENCE

2014 - presents	<b>Associate Professor</b> Szent István University, Faculty of Agricultural and Environmental Sciences, Institute of Animal husbandry 2100 Gödöllő, Páter K. u.1.
2011 – 2014	<b>Assistant Professor</b> Szent István University, Faculty of Agricultural and Environmental Sciences, Institute of Animal husbandry 2100 Gödöllő, Páter K. u.1.
2010 – 2011	<b>Assistant Lecturer</b> Szent István University, Faculty of Agricultural and Environmental Sciences, Institute of Animal husbandry 2100 Gödöllő, Páter K. u.1.
2006. 05. 29-2006. 08. 18.	<b>Researcher</b> Purdue University, Institute of Animal Science West Lafayette, IN 47907, USA
2006 - 2010	<b>Department engineer</b> Szent István University, Faculty of Agricultural and Environmental Sciences, Institute of Animal husbandry 2100 Gödöllő, Páter K. u.1.
2003 – 2005	<b>Research engineer</b> Gödöllő Agrárközpont Kht.

## EDUCATION AND TRAINING

2017.06.26+06.30

### Erasmus + STT: Academic writing

Atlantic Language Dublin

2017.01.29-02.05

### Erasmus + tréning:

Sensitisation training with reference to migration, racism, discrimination, culture and diversity with strategies for teaching these issues to diverse age groups

ICI Intercultural Iceland

2004 - 2011

### PhD

(Animal-husbandry science)

Szent István University

2005. 11. 7- 2005. 11. 18.

### Intensive MSc program

„Comparative Animal Sciences and Techniques within Europe”

Ecole Supérieure D'Agriculture D'Angers (ESA)

1997 - 2002

### MSc degree

Agricultural engineer

Szent István University, Faculty of Agricultural and Environmental Sciences

## Personal skills

Mother tongue

**Hungarian**

Other language (s)

**English**

**German**

UNDERSTANDING				SPEAKING				WRITING	
Listening		Reading		Spoken interaction		Spoken production			
	B2		B2		B2		B2		B2
	B1		B1		B1		B1		B1

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

Organisational /  
managerial skills

Member of Public Body of Hungarian Academy of Sciences (2011-)

Member of Hungarian Ethology Society (2008-)

Member of Editorial Board in Animal Welfare and Housing Technology (2011-) (<http://animalwelfare.szie.hu/>)

Member of Conference Scientific Board (1st – 6th (2008-2017) Animal Breeding Scientific Days in Gödöllő)

Driving licence

B category

## Scientific fields

- fatty acid composition of milk and milk products of ruminants
- goat, sheep and cow milk production and processing
- sheep meat production
- effect of temperament on production traits of ruminants

## Scientific data

Number of scientific paper: 158, from it scientific journal articles: 100 (31 Hungarian language, 69 foreign language), 50 conference proceedings (22 Hungarian language, 28 foreign language), 6 book chapters (2 Hungarian language, 4 foreign language)

Number of scientific citations: 280/323 (independent/dependent), number of total citations: 322/367

h-index: 11

## Teaching activity

### In Hungarian:

Animal husbandry, Bsc

Animal husbandry I – Sheep breeding, Bsc

Animal Husbandry II, Bsc

Animal husbandry II – cattle breeding, Bsc

Animal husbandry and environment, Bsc

Animal products production and processing, Bsc

Detailed animal husbandry II, Msc

Other animal origin products production, Msc

Milk processing, Msc,

Milk production and processing, Msc

New directions in the sheep and goat breeding, Msc

Goat husbandry, PhD

### In English:

Animal Husbandry II, Bsc

Animal Husbandry II – Sheep Breeding, Bsc