

## PERSONAL INFORMATION

## Kinga Katalin Lefler, PhD



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Sex Female | Date of birth 04/09/1980 | Nationality Hungarian

#### WORK EXPERIENCE

#### 2006-2015 Research associate

Department of Aquaculture, Institute of Aquaculture and Environmental Safety

Faculty of Agricultural and Environmental Sciences

Szent Istvan University

Departmental teaching and research activities, project organization and participation, histological

research and technics

2003-2006

PhD student – part-time graduate student School of Animal Sciences, Szent Istvan University

## **EDUCATION AND TRAINING**

#### 2010 PhD in Agriculture, School of Animal Sciences, PhD

24. 09.2010. (35/2011.)

Thesis title: Ovarian cycle of riverine fish species

#### 1998-2003 M.Sc. in agricultural engineering specialised in Environmental Science and Fishery Management

Faculty of Agricultural and Environmental Sciences, Szent István University (EANA-77-2003)

### PERSONAL SKILLS

# Mother tongue(s) Other language(s)

## Hungarian

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
C1	C1	C1	C1	C1
"C" Advanced Level State 767813/2006.				
B1	B1	B1	B1	B1
Intermedier level "C" 102824/1999				

English

German

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user Common European Framework of Reference for Languages



### Curriculum Vitae

## Organisational / managerial skills

Organizer of 1. Tecniplast Central Europe Scientific LAS Conference (international) 28-30. Sept. 2007

> 2006 Participant of \*Project management (2006); Courses organized by Szinergia Ltd. and SZIU.

Job-related skills

• Using lab machines on a daily basis, that measure water quality, steroid hormone levels. Using histological equipments on high level.

**Others** 

Driving licences (cat B) 2002

## ADDITIONAL INFORMATION Memberships

2006-European Aquaculture Society (EAS) 2007 CMAS diving licence

Honours and awards

2002 ETDK Animal Husbandry section I. place, Gödöllő (student research competition) 2003 OTDK Applied Animal Husbandry section III. place, Kaposvár (student research competition)