Curriculum vitae

Personal information

Name: Klára Pavlů

Date of birth: 15.8. 1990

Nationality: Czech

Gender: Female

Address: Oldřichov v Hájích, 122, 463 31

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Work experience

2015 – Present: Researcher at the Department of Ecology, Czech University of Life Sciences (CULS), Prague; branch in Liberec – joint workplace of CULS and Crop Research Institute "Ecology and management of grasslands"

Content of the work: work on projects, biomass sampling, data processing, articles writing, active participation in conferences, assistance with leading excursions for students

2015 – 2019: Researcher at the Department of Nutrition and Feeding of Farm animals, Institute of Animal Science, Prague

Content of the work: working in laboratory, data processing, articles writing, active participation in conferences

Education

2015 – Present: Czech University of Life Sciences, Prague

Faculty: Faculty of Environmental Sciences

Field: Ecology, PhD.

2013 – 2015: Czech University of Life Sciences, Prague

Faculty: Faculty of Agrobiology, Food and Natural Resources

Field: Masters of Animal Nutrition and Dietology, Ing.

2010 – 2013: Czech University of Life Sciences, Prague

Faculty: Faculty of Agrobiology, Food and Natural Resources

Field: Bachelor of Animal-assisted Therapies and Activities, Bc.

Personal skills

Mother tongue(s): Czech

Foreign language(s): English: B2

Job-related skills

Basic knowledge of Microsoft Office (Word, Excel, PowerPoint), Statistica

Projects

EU, Interreg SN/CZ r.č. 100264999 Sustainable grassland management for biodiversity support, 2017-2019, research worker

EU, Interreg CZ/PL r.č. CZ.114.120/0.0/0.0/16_026/0001092 Grassland biomass as a renewable source of energy Biodiversity-Biomass-Biogas, 2017-2021, research worker

Internship

15/04/2019 – 15/09/2019: Georg-August-Universität Göttingen, Institute of Grassland Science (supervisor- Prof. Dr. Johannes Isselstein)

Work on two experiments:

- Determination of plant functional traits in relation to the grazing intensity
- Measuring root production under varying grazing intensities in different sward patches