Since 2012 - Ph.D. study of applied biology and ecology, Faculty of Science, University of Hradec Králové

2008 - 2012 - Master study of systematic biology and ecology, Faculty of Science, University of Hradec Králové, Master Thesis successfully defended in August 2011 (supervisor Doc. RNDr. Zuzana Wagnerová, CSc.)

2005 - 2008 - Bachelor study of systematic biology and ecology, Faculty of Education, University of Hradec Králové, Bachelor Thesis successfully defended in August 2008 (supervisor Doc. RNDr. Zuzana Wagnerová, CSc.)

Teaching activities:

University of Hradec Králové: Exercises of Phylogeny of Invertebrates, Zoological Methods, Exercises of Anatomy and Morphology of Animals, Field Excursions of Zoology

Grants:

Hosts of cuckoo bees of the genus Nomada (Hymenoptera: Apidae) occuring in the Czech Republic SVV 2013 (main holder)

Hosts of cuckoo bees of the genus Nomada (Hymenoptera: Apidae) occuring in the Czech

Republic and ecology of aculeate hymenopterans nesting in reed galls made by Lipara flies (Diptera: Chloropidae) SVV 2014 (co - holder)

Publications:

Heneberg P., Bogusch P., **Astapenková A.** 2014: Reed galls serve as an underestimated but critically important resource for an assemblage of aculeate hymenopterans. Biological Conservation 172: 146–154.