

Janja Filipi, Ph. D., Assistant Professor
Department of ecology, agronomy and aquaculture, University of Zadar

Education

- 2009 – Ph. D. in Agricultural science, Faculty of Agriculture, University of Zagreb, Croatia
- 2005 – Master Degree in Animal husbandry, Faculty of Agronomy, University of Zagreb

Employment

- 2014 – active: Assistant professor at Department of ecology, agronomy and aquaculture, University of Zadar
- 2008 – 2014: Lecturer Polytechnics „Marko Marulic“ in Knin

Scientific interest

- Beekeeping, solitary bees, pollination, conservation of bees

Teaching

- Beekeeping, Range management,

Publications:

- Bib.irb: <https://bib.irb.hr/lista-radova?autor=321403>
- Research Gate: https://www.researchgate.net/profile/Janja_Filipi
- Google scholar: <https://scholar.google.hr/citations?user=d9r2xGMAAAAJ&hl=hr>

Research projects

- 2008 – 2012 associate at project COST Action FA0803: Prevention of honeybee Colony Losses (COLOSS)
- 2012 – 2015 researcher on FP7 project Toolbox Implementation for Removal of Anti - personnel Mines, Sub - munitions and UXO (TIRAMISU) Ref: FP7 GA 284747
- 2014-2018 associate at COST project Action FA1307: Sustainable pollination in Europe - joint research on bees and other pollinators (SUPER-B) Ref: 613960
- 2014 – 2018 researcher on FP7 project SmartBees; Sustainable Management of Resilient Bee Populations