

List of activities
Ecology – its basics and applications 2008 - 2012
Ecology – basics and applications 2013 -

| Name and Year | Type of activity | year | No. of HECs | No. of participants |
|--|------------------|------|-------------|---------------------|
| 2008 | | | | |
| Official start | Other | 2008 | | 13 |
| Student symposium Grimsö | Symposium | 2008 | 1 | 13 |
| Symposium: Climate change - effects on natural resources and biodiversity | Symposium | 2008 | 1 | 11 |
| Model - data fusion in population and community ecology | Course | 2008 | 5 | 9 |
| Modelling patterns and dynamics of species occurrences | Course | 2008 | 2 | 12 |
| Analysis of variance for ecological data in mixed and generalized models using R | Course | 2008 | 3 | 11 |
| PhD Student meeting and excursion to Gröna kunskapshuset | Other | 2008 | - | 21 |
| How to write scientific papers | Course | 2008 | 5 | 14 |
| 2009 | | | | |
| How to write scientific papers | Course | 2009 | 5 | 7 |
| Lunch with a young researcher | Other | 2009 | | 19 |
| Applied ecology in subtropic and temperate ecosystem in Argentina | Course | 2009 | 7 | 16 |
| From science to management symposium | Workshop | 2009 | | 28 |
| Information about research schools to teachers and supervisors | Other | 2009 | | 11 |
| Student symposium | symposium | 2009 | 1 | 9 |
| Decision theory in conservation biology | Course | 2009 | 1 | 3 |
| 2010 | | | | |
| Advances in basic ecology | Course | 2010 | 5 | 15 |
| Uppgrading your ecological toolbox | Course | 2010 | 1.5 | 17 |
| Lichen symposium | Symposium | 2010 | | 7 |
| Non violent communication | Course | 2010 | 3 | 11 |
| How to become a postdoc (+Bioenergy& Organism biol. | Seminar | 2010 | | 23 |
| How to write scientific papers | Course | 2010 | 5 | 10 |
| Student excursion to Tyresta National Park | Other | 2010 | | 9 |
| Insect Ecology | Course | 2010 | 5 | 10 |
| Scientific Lunch with a young researcher | Other | 2010 | | 12 |
| Metacommunity ecology: from theory to practical application | Course | 2010 | 3 | 15 |
| Introduction to using R | Other | 2010 | 0 | 30?*** |
| 2011 | | | | |
| History of Ecological Ideas | Course | 2011 | 5 | 4 |
| Dispersal in a changing environment | Course | 2011 | 2 | 17 |
| How to become a postdoc (+Bioenergy& Organism biol | Seminar | 2011 | - | 35 |
| Food web interactions and stability (+Lammska stiftelsen) | Course | 2011 | 3 | 20 |
| Statistics in Practice | Course | 2011 | 2.5 | 16 |
| Plant communication (+Lammska stiftelsen) | Course | 2011 | 3 | 14 |
| Tropical Ecology Field course | Course | 2011 | 6 | 13 |
| Writing scientific papers | Course | 2011 | 5 | 10 |

| Name and Year | Type of activity | year | No. of HECs | No. of participants |
|---|------------------|------|-------------|---------------------|
| 2012 | | | | |
| Statistics using R – Grimsö | Course | 2012 | 2 | 5+15 |
| Behavioral ecology -literature | Course | 2012 | 5 | 7 |
| Introduction to Network Analysis in Landscape. In collaboration with Focus on Soils and Water. | Workshop | 2012 | - | ? |
| Student symposium | Symposium | 2012 | 1 | 11 |
| Research communication with the media: training and skills acquisition. In collaboration w. Focus on Food, Organism Biology and NMRL. | Course | 2012 | 1.5 | 12 |
| How to become a postdoc In collaboration with Bioenergy, & Organism Biology | Seminar | 2012 | - | 20 |
| Writing scientific papers | Course | 2012 | 5 | 10 |
| Statistical Programming in R –tools for flexibility in the analysis process | Course | 2012 | 2 | 20 |
| Advances in Basic Ecology | Course | 2012 | 5 | |
| 2013 | | | | |
| History of Ecological Ideas | Course | 2013 | 5 | 12 |
| Identification of soil animals. In collaboration w FoSW | Course | 2013 | 1.5? | |
| Statistical Programming in R | Course | 2013 | 2 | 21 |
| How to become a postdoc | Seminar | 2013 | - | 30 |
| Modelling Tools in Invasive Biologys | Course | 2013 | 1.5 | 11 |
| | | | | |
| Bayesian hierarchical Modelling for Ecologists | Course | 2013 | 4.5 | 7 |
| Writing Scientific Papers | Course | 2013 | 5 | 8 |
| Stakeholder Day | Symposium | 2013 | - | 30 |
| Practicum in Combining Theories, Models and Data in Ecological Research | Course | 2013 | 2 | 17 |
| Future Challenges in Applied Ecology | Course | 2013 | 1.5 | 9 |
| 2014 | | | | |
| Linear Mixed Models and Experimental Design with Application to Agriculture. In collaboration w FoSW | Course | 2014 | 3 | 6 |
| Lichen Ecology and Biology | Course | 2014 | 3 | 11 |
| How to become a postdoc | Seminar | 2014 | - | 40 |
| Understanding and Programming the R Language | Course | 2014 | 2 | 21 |
| The Molecular Life of Plants: Theory and Application. In collaboration w Linnéan Plant Science Centre | Conference | 2014 | - | >100 |
| | | | | |
| Writing Scientific Papers | Course | 2014 | 5 | 14 |
| Agriculture for Biologists | Course | 2014 | 4 | 10 |
| Career day | Seminar | 2014 | - | 36 |
| Innovations | Seminar | 2014 | - | 6 |
| Understanding and Programming the R language | Course | 2014 | 2 | 20 |
| Resilience and response of ecological systems to rapid environmental change | Course | 2014 | 1.5 | 10 |

** no record of participants was kept, estimated number

| Name and Year | Type of activity | year | No. of HECs | No. of participants |
|---|------------------------|------|-------------|---------------------|
| 2015 | | | | |
| How to become a postdoc In collaboration with Bioenergy, & Organism Biology | Seminar | 2015 | - | 30 |
| Advances in Basic Ecology | Course | 2015 | 5 | 6 |
| Biodiversity and the values of nature | Course | 2015 | 3 | 5 |
| Understanding and coding the programming language R | Course | 2015 | 2 | 22 |
| (Lichen Ecology and Identification .II | Course | 2015 | 2 | 17 |
| Ecological research in practice: a field course in Japan | Course | 2015 | 6 | 15 |
| Writing Scientific Papers | Course | 2015 | 5 | 10 |
| A career for PhDs outside academia | Seminar | 2015 | - | 9 |
| Plant Communication and trophic interactions: from plant behavior to sustainable cropping | Course | 2015 | 2 | 17 |
| Evolution-effects on genes, individuals and populations | Course | 2015 | 4 | 18 |
| Swedish Environmental Objectives | Workshop | 2015 | - | 17 |
| 2016 | | | | |
| How to become a post doc | Seminar | 2016 | - | |
| Multivariate analyses for ecologists | Course | 2016 | 7.5 | |
| Research communication at conferences and with media | Course | 2016 | 2 | |
| Understanding and coding the programming language R | Course | 2016 | 2 | |
| Restoration Ecology | Course | 2016 | 2 | |
| | | 2016 | - | |
| History of Ecological Ideas | Course | 2016 | 5 | |
| Writing Scientific Papers | Course | 2016 | 5 | |
| Basics of GIS | Course | 2016 | 2 | |
| A career for PhDs outside academia | Seminar | 2016 | - | |
| Understanding and implementing Bayesian analyses | Course | 2016 | 4.5 | |
| Basic evolution and some applications | Course | 2016 | 3 | |
| Future Ecology | Symposium/ Workshop | 2016 | 1 | |
| | | | | |

