

## Curriculum Vitae Dr. Anna Kuparinen

Name Anna Kristiina Kuparinen  
Born 12.7.1980, Helsinki, Finland  
Contact Ecological Genetics Research Unit  
Department of Biosciences  
P.O. Box 65  
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Degrees 2007 PhD in Biometrics, University of Helsinki, Finland  
2004 MSc in Applied Mathematics, University of Helsinki, Finland

Adjunct professorships  
2009 Docent of Ecology and Evolutionary Biology, University of Helsinki, Finland

### Academic appointments

2010- University researcher, Department of Biosciences, University of Helsinki, Finland  
2009- Principal investigator, Department of Biosciences, University of Helsinki, Finland  
2008-2009 Post-doctoral researcher, Department of Biosciences, University of Helsinki, Finland  
2007 Post-doctoral researcher, Department of Mathematics and Statistics, University of Helsinki, Finland  
2004-2006 Researcher, Department of Mathematics and Statistics, University of Helsinki, Finland

### Teaching and research training

#### *Completed supervision*

- MSc thesis: Maija Lehtonen 2010. Tornionjoen ja Kiiminkijoen vaellussiian kasvun muutokset. University of Helsinki. Grade: *magna cum laude approbatur*
- MSc thesis: Juha-Pekka Vieno 2008. Private voluntary control mechanisms and a case study on McDonald's agricultural assurance program. University of Helsinki. Grade: *cum laude approbatur*
- Research training in Ecology and Evolutionary Biology: Mirva Turtiainen (summer, 2008)
- PhD studies: Bineet Panda (5/2009-1/2011; thesis not finished)

#### *Academic teaching*

- Data, graphics and programming in R. Intensive course. University of Helsinki, Finland. Taught six times: 11-15.4.2011; 13-17.12.2010; 19-23.10.2009; 15-19.9.2008; 5-9.5.2008; 10-14.3.2008.
- Deeper into simulations and data-analyses in R (22-24.10.2008). Intensive course. University of Helsinki, Finland.

### Appointments of scientific trust

#### *Acted as a referee for journals*

Annals of Botany, The American Naturalist, Canadian Journal of Fisheries and Aquatic Sciences, Ecography, Ecological Applications, Ecology Letters, Evolutionary Applications, Fish and Fisheries, Heredity, ICES Journal of Marine Sciences, Journal of Theoretical Biology, New Phytologist, Proceedings of the Royal Society B series, Trends in Ecology and Evolution

#### *Acted as an evaluator for*

Icelandic Research Funds: Grant of Excellence

#### *Acted as an examiner for*

*Adjunct professorship application of Dr. Samu Mäntyniemi (University of Helsinki)*