

Benhaiem, Sarah

Education and scientific career

2002-2004	DEUG [Diplôme d'Etudes Universitaires Générales] in Biology, at the University of Versailles (France)
2004-2006	BSc in Biology of organisms, at the University of Rennes 1 (France)
2005-2006	MSc in Biology of organism, at the University of Rennes 1 (France, 1 st semester) and at the University of Thessaloniki (Greece, 2 nd semester)
04/2006-06/2006	<i>Research project</i> "Morphological features and spatial distribution of burrows of a population of ground squirrels (<i>Spermophilus citellus</i>) in Northern Greece" at the University of Thessaloniki, (Greece)
2006/2007	Postgraduate Degree in Biodiversity, Ecology and Evolution, at the University of Paul Sabatier, Toulouse (France)
11/2006 -06/2007	<i>Diploma Thesis</i> " Influence of hunting on vigilance and selection of feeding sites in roe deer (<i>Capreolus capreolus</i>)" in the laboratory CEFS-INRA, Castanet-Tolosan (France)
Since 09/2007	PhD Student at the IZW, subject: "sibling rivalry and the effect of the social environment on corticosteroid concentration in juvenile spotted hyaenas (<i>Crocuta crocuta</i>)" Supervised by Dr. M.L. East and Prof. Dr. H. Hofer

Main topics of interest:

- sibling rivalry
- stress hormones
- maternal effects
- social network

Publication:

Sarah Benhaiem, Marion Delon, Bruno Lourtet, Bruno Cargnelutti, Stephane Aulagnier, A.J. Mark Hewison, Nicolas Morellet and Helene Verheyden, 2008. Hunting increases vigilance levels in roe deer and modifies feeding site selection. *Animal Behaviour*, Volume 76 (3) :611-618.