

# Eirill Ager-Wick

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## Education

- 2009–2014 **PhD**, Norwegian University of Life Sciences (NMBU)  
2005–2007 **MSc** in Biotechnology, NMBU  
2002–2005 **BSc** in Biotechnology, NMBU

## Work experience

- 2018– **Head of section**  
Section for Experimental Biomedicine,  
Department of Production Animal Clinical Sciences, NMBU
- 2015– **Postdoctoral research fellow**  
Section for Biochemistry and Physiology,  
Department of Basic Sciences and Aquatic Medicine, NMBU  
Research project: *Pubertal activation in Atlantic salmon*
- 2015–2018 **Project manager**  
EU administrator for the Marie Curie Innovative Training Network  
*Improved production strategies for endangered freshwater species (IMPRESS)*,  
funded by the H2020 Programme of the European Commission  
Department of Basic Sciences and Aquatic Medicine, NMBU
- 2014–2015 **Postdoctoral research fellow**  
Department of Molecular Oncology, Institute for Cancer Research,  
Oslo University Hospital (Norwegian Radium Hospital)  
Research project: *DNA methylation biomarkers in cancer*
- 2009–2014 **PhD student**  
Department of Basic Sciences and Aquatic Medicine, NMBU  
PhD thesis: *Transcriptome profiling of teleost pituitaries – RNA-seq studies of whole pituitaries from European eel and pure populations of luteinizing hormone-expressing gonadotrope cells from medaka*
- 2007–2009 **Research engineer**  
Department of Virology, Institute of Microbiology,  
Oslo University Hospital (Rikshospitalet)

## Research funding

- 2016–2019 PhD position (co- supervisor), funding from NMBU: 3 Mill NOK  
2015–2019 Personal postdoctoral grant from the Aquaculture Programme (HAVBRUK) of the Norwegian Research Council: 2 Mill NOK

