Publications:

Paternal identity impacts embryonic development for two species of freshwater fish
Publication: Research - peer-review › Journal article – Annual report year: 2017

Temperature effects on gene expression and morphological development of European eel, Anguilla anguilla larvae
Publication: Research - peer-review › Journal article – Annual report year: 2017

Temperature induced variation in gene expression of thyroid hormone receptors and deiodinases of European eel (Anguilla anguilla) larvae
Publication: Research - peer-review › Journal article – Annual report year: 2017

Fathers modify thermal reaction norms for hatching success in Atlantic cod, Gadus morhua
Publication: Research - peer-review › Journal article – Annual report year: 2015

First-feeding by European eel larvae: A step towards closing the life cycle in captivity
Publication: Research - peer-review › Journal article – Annual report year: 2016

Ultrasoundographic predictors of response of European eels (Anguilla anguilla) to hormonal treatment for induction of ovarian development
Publication: Research - peer-review › Journal article – Annual report year: 2016

Light impacts embryonic and early larval development of the European eel, Anguilla anguilla
Publication: Research › Conference abstract for conference – Annual report year: 2015

Ontogeny of the immune response during early life history of European eel and its temperature dependence
Publication: Research › Poster – Annual report year: 2015

Thermal effects on early life history stages of European eel Anguilla anguilla
Publication: Research › Conference abstract for conference – Annual report year: 2015

Larval production and survival during the early larval stage in European eel
Publication: Research › Paper – Annual report year: 2014

Light impacts embryonic and early larval development of the European eel, Anguilla anguilla
Publication: Research - peer-review › Journal article – Annual report year: 2014

Standardization of fertilization protocols for the European eel, Anguilla anguilla
Publication: Research - peer-review › Journal article – Annual report year: 2014
Temperature, paternity and asynchronous hatching influence early developmental characteristics of larval Atlantic cod, *Gadus morhua*

Publication: Research - peer-review › Journal article – Annual report year: 2014

Biochemical, histological and molecular study of digestive tract development in European eel larvae (*Anguilla anguilla*) prior to exogenous feeding

Publication: Research › Poster – Annual report year: 2014

Development of techniques and technology for embryonic and larval rearing of the European eel

Publication: Research › Poster – Annual report year: 2014

Reproduction of European eel and larval culture: state of the art

Publication: Research › Paper – Annual report year: 2014

Techniques for rearing European eel during early life history

Publication: Research › Paper – Annual report year: 2014

Mortality and development during early life phases of Atlantic cod (*Gadus morhua*) in relation to paternity and water temperature

Publication: Research › Poster – Annual report year: 2009

Projects:

**Eel hatchery technology for a sustainable aquaculture (EEL-HATCH) (39181)**

Project

**European eel larval ontogeny and physiology**

Project: PhD