Publications:

**Short-term feed and light deprivation reduces voluntary activity but improves swimming performance in rainbow trout Oncorhynchus mykiss**
Publication: Research - peer-review › Journal article – Annual report year: 2018

**The effects of acute and long-term exposure to CO₂ on the respiratory physiology and production performance of Atlantic salmon (Salmo salar) in freshwater**
Publication: Research - peer-review › Journal article – Annual report year: 2018

**Acute and long-term CO₂ exposure reduces the performance of Atlantic salmon in RAS**
Publication: Research › Conference abstract in proceedings – Annual report year: 2017

**Exercise training reduces the flesh firmness of juvenile hapuku (Polyprion oxygeneios) with a hypertrophic reduction in muscle fibre density**
Publication: Research - peer-review › Journal article – Annual report year: 2015

**Sustained exercise reduces the muscle fibre density and flesh firmness of juvenile hapuku (Polyprion oxygeneios)**
Publication: Research - peer-review › Journal article – Annual report year: 2015

**The effect of temperature and ration size on specific dynamic action and production performance in juvenile hapuku (Polyprion oxygeneios)**
Publication: Research - peer-review › Journal article – Annual report year: 2015

**Accommodating the cost of growth and swimming in fish – the applicability of exercise-induced growth to juvenile hapuku (Polyprion oxygeneios)**
Publication: Research - peer-review › Journal article – Annual report year: 2014

**Optimum temperatures for growth and feed conversion in cultured hapuku (Polyprion oxygeneios) - Is there a link to aerobic metabolic scope and final temperature preference?**
Publication: Research - peer-review › Journal article – Annual report year: 2014

**Thermal plasticity of skeletal muscle mitochondrial activity and whole animal respiration in a common intertidal triplefin fish, Forsterygion lapillum (Family: Tripterygiidae)**
Publication: Research - peer-review › Journal article – Annual report year: 2014

**The behavioural thermal preference of the common triplefin (Forsterygion lapillum) tracks aerobic scope optima at the upper thermal limit of its distribution**
Publication: Research - peer-review › Journal article – Annual report year: 2012