Gertrud Cappeln - DTU Orbit (14/01/2018)
Gertrud Cappeln

Publications:

**ATP, IMP, and glycogen in cod muscle at onset and during development of rigor mortis depend on the sampling location**
Publication: Research - peer-review › Journal article – Annual report year: 2002

**ATP and glycogen content related to gaping in pre rigor cod (Gadus morhua) frozen in blocks at sea**
Publication: Research - peer-review › Journal article – Annual report year: 2001

**Degradation of ATP and glycogen in cod (Gadus morhua) muscle during freezing**
Publication: Research - peer-review › Journal article – Annual report year: 2001

**Glycolysis and ATP degradation in cod (Gadus morhua) at subzero temperatures in relation to thaw rigor**
Publication: Research - peer-review › Journal article – Annual report year: 2001

**Synthesis and hydrolysis of ATP in frozen fish**
Publication: Research › Ph.D. thesis – Annual report year: 2000

**Synthesis and degradation of adenosine triphosphate in cod (Gadus morhua) at subzero temperatures**
Publication: Research - peer-review › Journal article – Annual report year: 1999

**Synthesis and degradation of adenosine triphosphate in cod (Gadus morhua) at subzero temperatures**
Publication: Research - peer-review › Journal article – Annual report year: 1999

Projects:

**Syntese og hydrolyse af ATP i frossen fisk**
Project: PhD

**Thaw-rigor**
Project