Inger Vibeke Holst Kjærsgård - DTU Orbit (19/02/2018)
Inger Vibeke Holst Kjærsgård

Publications:

**Protein and lipid oxidation in frozen rainbow trout**
Publication: Research › Poster – Annual report year: 2008

**Protein and lipid oxidation during frozen storage of rainbow trout (Oncorhynchus mykiss)**
Publication: Research - peer-review › Journal article – Annual report year: 2007

**Protein and lipid oxidation in frozen rainbow trout**
Publication: Research › Conference abstract in proceedings – Annual report year: 2007

**Changes in cod muscle proteins during frozen storage revealed by proteome analysis and multivariate data analysis**
Publication: Research - peer-review › Journal article – Annual report year: 2006

**Changes in fish muscle proteins during frozen storage revealed by proteomics combined with multivariate data analysis**
Publication: Research › Poster – Annual report year: 2006

**Hvad sker der, når vi fryser tørrsk?**
Publication: Research › Journal article – Annual report year: 2006

**Identification of carbonylated proteins in frozen rainbow trout (Oncorhynchus mykiss) fillets and development of protein oxidation during frozen storage**
Publication: Research - peer-review › Journal article – Annual report year: 2006

**Identification of oxidised proteins from rainbow trout by mass spectrometry**
Publication: Research › Poster – Annual report year: 2006

**Kvalitetsforskelle i opdrætsørred - kan de forudsiges?**
Publication: Research › Poster – Annual report year: 2006

**Protein and lipid oxidation during frozen storage of rainbow trout**
Publication: Research › Poster – Annual report year: 2006

**Proteomics combined with multivariate data analysis**
Publication: Research › Poster – Annual report year: 2006

**Proteomic detection of protein oxidation in fish during frozen storage and tainting**
Publication: Research - peer-review › Journal article – Annual report year: 2005

**Two-dimensional gel electrophoresis detection of protein oxidation in fresh and tainted rainbow trout muscle**
Publication: Research - peer-review › Journal article – Annual report year: 2004

**Proteome analysis elucidating post mortem changes in cod (Gadus morhua) muscle proteins**
Publication: Research - peer-review › Journal article – Annual report year: 2003

**Extracting information from two-dimensional electrophoresis gels by partial least squares regression**
Publication: Research - peer-review › Journal article – Annual report year: 2002
Projects:

Prediction of technological and sensory quality of trout
Project

Proteome analysis of muscle tissues: Two dimensional protein mapping of pig and cod muscle.
Project