Publications:

**Sustainable development of the Nephrops fishery in the Kattegat-Skagerrak region**
Publication: Research › Report – Annual report year: 2015

**The use of at-sea-sampling data to dissociate environmental variability in Norway lobster (Nephrops norvegicus) catches to improve resource exploitation efficiency within the Skagerrak/Kattegat trawl fishery**
Publication: Research - peer-review › Journal article – Annual report year: 2015

**Introducing time-varying natural mortality in the length-based assessment model for the Pandalus Borealis stock in ICES Div. IIIa and IVa east**
Publication: Research › Paper – Annual report year: 2014

**The Northern shrimp (Pandalus borealis) stock in Skagerrak and the Norwegian Deep (ICES Divisions IIIa and IVa east)**
Publication: Research › Paper – Annual report year: 2014

**The use of at-sea-sampling data to dissociate environmental variability in Norway lobster (Nephrops norvegicus) catches to improve resource efficiency**
Publication: Research › Poster – Annual report year: 2014

**A stochastic length-based assessment model for the Pandalus stock in Skagerrak and the Norwegian Deep**
Publication: Research › Conference article – Annual report year: 2014

**Discarding in the shrimp fisheries in Skagerrak and the Norwegian Deep (ICES Divs. IIIa and IVa east)**
Publication: Research › Paper – Annual report year: 2014

**Discarding in the shrimp fisheries in Skagerrak and the Norwegian Deep (ICES Divs. IIIa and IVa east)**
Publication: Research › Paper – Annual report year: 2011

**Influence of fleet renewal and trawl development on landings per unit effort of the Danish northern shrimp (Pandalus borealis) fishery**
Publication: Research - peer-review › Journal article – Annual report year: 2010

**The Northern shrimp (Pandalus borealis) stock in Skagerrak and the Norwegian Deep (ICES Divisions IIIa and IVa east)**
Publication: Research › Paper – Annual report year: 2011

**Rejerne i Skagerrak skal kortlægges**
Publication: Communication › Newspaper article – Annual report year: 2010
Projects:

Sustainable shrimp fishery in Skagerrak (38994)  
Project

Improving the knowledge of the biology and the fisheries of the new species for management (NESPMAN) (38689)  
Project

The shore crab and its parasites in Limfjorden. A model study of a marine invasive species in its home range (38870)  
Project

Management plans and Danish fishery (2245)  
Project

Operational evaluation tools for fisheries management options (EFIMAS) (38094)  
Project