Publications:

Emergence of a new rhabdovirus associated with mass mortalities in eelpout (Zoarces viviparous) in the Baltic Sea
Publication: Research - peer-review › Journal article – Annual report year: 2017

Sublethal concentrations of ichthyotoxic alga Prymnesium parvum affect rainbow trout susceptibility to viral haemorrhagic septicaemia virus
Publication: Research - peer-review › Journal article – Annual report year: 2016

Characterization of eelpout rhabdovirus (ERV) on cell culture
Publication: Research - peer-review › Conference abstract in proceedings – Annual report year: 2015

Characterizing novel endogenous retroviruses from genetic variation inferred from short sequence reads
Publication: Research - peer-review › Journal article – Annual report year: 2015

Complete genome sequence of eelpout rhabdovirus (ERV) identified by deep sequencing of viral RNA
Publication: Research - peer-review › Conference abstract in proceedings – Annual report year: 2015

Mass mortalities in baltic sea eelpout (zoarces viviparous) caused by a new rhabdovirus
Publication: Research - peer-review › Conference abstract in proceedings – Annual report year: 2015

Sygdom og sundhed
Publication: Research - peer-review › Book chapter – Annual report year: 2016

Fish surgery – A dirty business? Comments to a letter submitted by D. Mulcahy and C.A. Harms
Publication: Research - peer-review › Comment/debate – Annual report year: 2014

Atlantic herring shows high mortality rate in bath challenge with viral haemorrhagic septicaemia virus (VHSV)
Publication: Research - peer-review › Conference abstract for conference – Annual report year: 2013

Development and validation of a novel Taqman-based real-time RT-PCR assay suitable for demonstrating freedom from viral haemorrhagic septicaemia virus
Publication: Research - peer-review › Journal article – Annual report year: 2013

Does the level of asepsis impact the success of surgically implanting tags in Atlantic salmon?
Publication: Research - peer-review › Journal article – Annual report year: 2013

European herring shows high mortality rate in bath challenge with viral haemorrhagic septicaemia virus (VHSV)
Publication: Research - peer-review › Conference abstract in proceedings – Annual report year: 2013

Risiko for Epizootisk Ulcerativt Syndrom hos danske fisk: Nyt fra Veterinærinstituttet
Publication: Research - peer-review › Journal article – Annual report year: 2013

Update on Eus Diagnostics, Infection Trials and Online Slide Collection
Publication: Research - peer-review › Conference abstract in proceedings – Annual report year: 2012

A global taqman based real time RT-PCR assay suitable for surveillance and diagnosis of viral haemorrhagic septicaemia virus
Primary infection protects pigs against re-infection with Lawsonia intracellularis in experimental challenge studies

Validation of a Taqman based real time RT-PCR assay suitable for surveillance and diagnosis of Viral Haemorrhagic Septicaemia Virus worldwide

Application of a pig ligated intestinal loop model for early Lawsonia intracellularis infection

Early pathogenesis in porcine proliferative enteropathy caused by Lawsonia intracellularis

Protection against Lawsonia intracellularis re-infection did not correlate with humoral or cell-mediated immune response

Projects:

Akvakulturuddannelse

Forbedret Opdrætsteknologi til Optimering af Produktion, vandkvalitet og sygdomsforebyggelse i modeldambrug

The Network of Animal Disease Infectiology Research Facility

Activities:

16th International Conference on Diseases of Fish and Shellfish

17th Annual Workshop of the National Reference Laboratories for Fish Diseases