Ellen Lorenzen - Research outputs - DTU Orbit (17/10/2019)

Demonstration of herd immunity effects in DNA vaccination against rainbow trout
Research output: Contribution to journal › Conference abstract in journal – Annual report year: 2019 › Research › peer-review

Time-course study of the protection induced by an interferon-inducible DNA vaccine against viral haemorrhagic septicaemia in rainbow trout
Research output: Contribution to journal › Journal article – Annual report year: 2019 › Research › peer-review

DNA vaccination in fish promotes an early chemokine-related recruitment of B cells to the muscle
Research output: Contribution to journal › Conference abstract in journal – Annual report year: 2013 › Research › peer-review

Use of DNA vaccination for determination of onset of adaptive immunity in rainbow trout fry
Research output: Contribution to journal › Conference abstract in journal – Annual report year: 2013 › Research › peer-review

Immersion exposure of rainbow trout (Oncorhynchus mykiss) fry to wildtype Flavobacterium psychrophilum induces no mortality, but protects against later intraperitoneal challenge
Research output: Contribution to journal › Journal article – Annual report year: 2010 › Research › peer-review

Time course study of in situ expression of antigens following DNA-vaccination against VHS in rainbow trout (Oncorhynchus mykiss Walbaum) fry
Lorenzen, E., Lorenzen, N., Einer-Jensen, K., Brudeseth, B. & Evensen, O., 2005, In: Fish & Shellfish Immunology. 19, 1, p. 27-41
Research output: Contribution to journal › Journal article – Annual report year: 2005 › Research › peer-review

Immunity to viral haemorrhagic septicaemia (VHS) following DNA vaccination of rainbow trout at an early life-stage
Research output: Contribution to journal › Journal article – Annual report year: 2001 › Research › peer-review

Protective immunity to VHS in rainbow trout (Oncorhynchus mykiss, Walbaum) following DNA vaccination
Research output: Contribution to journal › Journal article – Annual report year: 1998 › Research › peer-review