Phylogenetic analysis and in situ identification of the intestinal microbial community of rainbow trout (Oncorhynchus mykiss, Walbaum)
Publication: Research - peer-review › Journal article – Annual report year: 2004

In vitro antagonism of the probiont Pseudomonas fluorescens strain AH2 against Aeromonas salmonicida does not confer protection of salmon against furunculosis
Publication: Research - peer-review › Journal article – Annual report year: 2001

Probiotika i akvakultur - en strategi til forebyggelse af fiskesygdom
Spanggaard, B. & Gram, L. 2001 In : Fisk og Hav. 52, p. 44-48
Publication: Research › Journal article – Annual report year: 2001

The probiotic potential against vibriosis of the indigenous microflora of rainbow trout
Spanggaard, B., Huber, I., Nielsen, J., Sick, E. B., Bressen Pipper, C., Martinussen, T., Slierendrecht, W. J. & Gram, L. 2001 In : Environmental Microbiology. 3, 12, p. 755-765
Publication: Research - peer-review › Journal article – Annual report year: 2001

Proliferation and location of Vibrio anguillarum during infection of rainbow trout, Onchorhynchus mykiss (Walbaum)
Spanggaard, B., Huber, I., Nielsen, J., Nielsen, T. & Gram, L. 2000 In : Journal of Fish Diseases. 23, 6, p. 423-427
Publication: Research - peer-review › Journal article – Annual report year: 2000

The microflora of rainbow trout intestine : a comparison of traditional and molecular identification
Publication: Research - peer-review › Journal article – Annual report year: 2000

An Ichthyophonus hoferi epizootic in herring in the North Sea, the Skagerrak, the Kattegat and the Baltic Sea
Mellergaard, S. & Spanggaard, B. 1997 In : Diseases of Aquatic Organisms. 28, 3, p. 191-199
Publication: Research - peer-review › Journal article – Annual report year: 1997

Growth of the fish parasite Ichthyophonus hoferi under food relevant conditions
Publication: Research - peer-review › Journal article – Annual report year: 1996

Ichthyophonus hoferi epidemiology, life cycle, taxonomy and significance in fish products
Spanggaard, B. 1996 Danmarks Fiskeriundersøgelser, Afdeling for Fiskeindustriel Forskning.
Publication: Research › Ph.D. thesis – Annual report year: 1996

Phylogenetic relationships of the intercellular fish pathogen Ichthyophonus hoferi and fungi, choanoflagellates and the rosette agent
Morphology of Ichthyophonus hoferi assessed by light and scanning electron microscopy

Projects:

Biological and technological significance of the fish parasite Ichthyophonus hoferi
Huss, H. H. & Spanggaard, B.
01/11/1993 → 01/01/1997

Project