

# Britt Bang Jensen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2172837/publications.pdf>

Version: 2024-02-01

25  
papers

672  
citations

567281

15  
h-index

580821

25  
g-index

25  
all docs

25  
docs citations

25  
times ranked

627  
citing authors

#	ARTICLE	IF	CITATIONS
1	Estimating cage-level mortality distributions following different delousing treatments of Atlantic salmon ( <i>Salmo salar</i> ) in Norway. <i>Journal of Fish Diseases</i> , 2021, 44, 899-912.	1.9	26
2	Evaluating effects of different control strategies for Infectious Salmon Anaemia (ISA) in marine salmonid farming by scenario simulation using a disease transmission model. <i>Preventive Veterinary Medicine</i> , 2021, 191, 105360.	1.9	7
3	Factors associated with baseline mortality in Norwegian Atlantic salmon farming. <i>Scientific Reports</i> , 2021, 11, 14702.	3.3	33
4	Mortality patterns during the freshwater production phase of salmonids in Norway. <i>Journal of Fish Diseases</i> , 2021, 44, 2083-2096.	1.9	5
5	Realtime case study simulations of transmission of Pancreas Disease (PD) in Norwegian salmonid farming for disease control purposes. <i>Epidemics</i> , 2021, 37, 100502.	3.0	5
6	Simulated effects of increasing salmonid production on sea lice populations in Norway. <i>Epidemics</i> , 2021, 37, 100508.	3.0	5
7	Estimating risk factors for the daily risk of developing clinical cardiomyopathy syndrome (CMS) on a fishgroup level. <i>Preventive Veterinary Medicine</i> , 2020, 175, 104852.	1.9	13
8	Spatio-temporal variations in mortality during the seawater production phase of Atlantic salmon ( <i>Salmo salar</i> ) in Norway. <i>Journal of Fish Diseases</i> , 2020, 43, 445-457.	1.9	28
9	Indications for a vertical transmission pathway of piscine myocarditis virus in Atlantic salmon ( <i>Salmo salar</i> L.). <i>Journal of Fish Diseases</i> , 2019, 42, 825-833.	1.9	13
10	Monitoring infection with <i>Piscine myocarditis virus</i> and development of cardiomyopathy syndrome in farmed Atlantic salmon ( <i>Salmo salar</i> L.) in Norway. <i>Journal of Fish Diseases</i> , 2019, 42, 511-518.	1.9	14
11	Molecular tracing confirms that infection with infectious pancreatic necrosis virus follows the smolt from hatchery to grow-out farm. <i>Journal of Fish Diseases</i> , 2018, 41, 1601-1607.	1.9	11
12	Routine clinical inspections in Norwegian marine salmonid sites: A key role in surveillance for freedom from pathogenic viral haemorrhagic septicaemia (VHS). <i>Preventive Veterinary Medicine</i> , 2016, 124, 85-95.	1.9	13
13	Risk factors for outbreaks of infectious pancreatic necrosis (IPN) and associated mortality in Norwegian salmonid farming. <i>Diseases of Aquatic Organisms</i> , 2015, 114, 177-187.	1.0	19
14	Spatio-temporal risk factors for viral haemorrhagic septicaemia (VHS) in Danish aquaculture. <i>Diseases of Aquatic Organisms</i> , 2014, 109, 87-97.	1.0	13
15	Risk-based methods for fish and terrestrial animal disease surveillance. <i>Preventive Veterinary Medicine</i> , 2013, 112, 13-26.	1.9	67
16	Risk mapping of heart and skeletal muscle inflammation in salmon farming. <i>Preventive Veterinary Medicine</i> , 2013, 109, 136-143.	1.9	28
17	Risk factors for cardiomyopathy syndrome (CMS) in Norwegian salmon farming. <i>Diseases of Aquatic Organisms</i> , 2013, 107, 141-150.	1.0	19
18	Quantification of piscine reovirus (PRV) at different stages of Atlantic salmon <i>Salmo salar</i> production. <i>Diseases of Aquatic Organisms</i> , 2012, 99, 7-12.	1.0	83

#	ARTICLE	IF	CITATIONS
19	First detection of piscine reovirus (PRV) in marine fish species. Diseases of Aquatic Organisms, 2012, 97, 255-258.	1.0	30
20	Cohort study of effect of vaccination on pancreas disease in Norwegian salmon aquaculture. Diseases of Aquatic Organisms, 2012, 102, 23-31.	1.0	44
21	Susceptibility of pike-perch Sander lucioperca to a panel of ranavirus isolates. Aquaculture, 2011, 313, 24-30.	3.5	34
22	Quantitation of ranaviruses in cell culture and tissue samples. Journal of Virological Methods, 2011, 171, 225-233.	2.1	18
23	Propagation and isolation of ranaviruses in cell culture. Aquaculture, 2009, 294, 159-164.	3.5	57
24	Ranavirus in wild edible frogs Pelophylax kl. esculentus in Denmark. Diseases of Aquatic Organisms, 2009, 85, 7-14.	1.0	49
25	Susceptibility of pike Esox lucius to a panel of Ranavirus isolates. Diseases of Aquatic Organisms, 2009, 83, 169-179.	1.0	38