Ingrid Olesen

List of Publications by Year
in descending order

29 papers	1,252 citations	430874 18 h-index	526287 27 g-index
29 all docs	29 docs citations	29 times ranked	1160 citing authors

#	Article	IF	Citations
1	Overcoming barriers to breeding for increased lice resistance in farmed Atlantic salmon: A case study from Norway. Aquaculture, 2022, 548, 737574.	3.5	8
2	Patent Ethics: The Misalignment of Views Between the Patent System and the Wider Society. Science and Engineering Ethics, 2018, 24, 1551-1576.	2.9	4
3	A comparison of nonlinear mixed models and response to selection of tick-infestation on lambs. PLoS ONE, 2017, 12, e0172711.	2.5	12
4	Repeatability of fin length measurements using digital image analysis and studies of fin erosion as indicator of social interactions in Atlantic cod (*Gadus morhua*). Aquaculture Research, 2016, 47, 3180-3188.	1.8	1
5	Can the Global Adoption of Genetically Improved Farmed Fish Increase Beyond 10%, and How?. Journal of Marine Science and Engineering, 2015, 3, 240-266.	2.6	31
6	Who cares about fish welfare?. British Food Journal, 2015, 117, 257-273.	2.9	24
7	Direct and social genetic parameters for growth and fin damage traits in Atlantic cod (Gadus) Tj ETQq1 1 0.784314 rgBT /Overlock 10	3.6	19
8	Evolving legal regimes, market structures and biology affecting access to and protection of aquaculture genetic resources. Aquaculture, 2013, 402-403, 97-105.	3.5	19
9	The effect of lamb age to a natural Anaplasma phagocytophilum infection. Small Ruminant Research, 2013, 112, 208-215.	1.2	3
10	Comparison of testing designs for genetic evaluation of social effects in aquaculture species. Aquaculture, 2011, 317, 74-78.	3.5	21
11	Sustainable Aquaculture: Are We Getting There? Ethical Perspectives on Salmon Farming. Journal of Agricultural and Environmental Ethics, 2011, 24, 381-408.	1.7	62
12	Eliciting consumers' willingness to pay for organic and welfare-labelled salmon in a non-hypothetical choice experiment. Livestock Science, 2010, 127, 218-226.	1.6	173
13	Genetic analysis of common carp (Cyprinus carpio) strains. Aquaculture, 2010, 304, 14-21.	3.5	100
14	Genetic analysis of common carp (Cyprinus carpio) strains. II: Resistance to koi herpesvirus and Aeromonas hydrophila and their relationship with pond survival. Aquaculture, 2010, 304, 7-13.	3.5	78
15	Individual variation and intraclass correlation in arachidonic acid and eicosapentaenoic acid in chicken muscle. Lipids in Health and Disease, 2010, 9, 37.	3.0	20
16	Evaluation of statistical models for genetic analysis of challenge-test data on ISA resistance in Atlantic salmon (Salmo salar): Prediction of progeny survival. Aquaculture, 2007, 266, 70-76.	3.5	74
17	Positive genetic correlation between resistance to bacterial (furunculosis) and viral (infectious) Tj ETQq1 1 0.784314 rgBT /Overlock 10	3.5	58
18	Access to and protection of aquaculture genetic resources â€" Structures and strategies in Norwegian aquaculture. Aquaculture, 2007, 272, S47-S61.	3.5	25

#	Article	IF	Citations
19	Evaluation of statistical models for genetic analysis of challenge test data on furunculosis resistance in Atlantic salmon (Salmo salar): Prediction of field survival. Aquaculture, 2006, 259, 116-123.	3.5	73
20	Access to and Legal Protection of Aquaculture Genetic Resources-Norwegian Perspectives. Journal of World Intellectual Property, 2006, 9, 392-412.	0.6	23
21	Basic Statistical Parameters. , 2005, , 45-72.		11
22	Designing aquaculture mass selection programs to avoid high inbreeding rates. Aquaculture, 2002, 204, 349-359.	3.5	128
23	Definition of animal breeding goals for sustainable production systems.. Journal of Animal Science, 2000, 78, 570.	0.5	122
24	Effects of calving season and sire's breeding value in a dairy herd during conversion to ecological milk production. Livestock Science, 1999, 61, 201-211.	1.2	8
25	Genetic parameters for direct and maternal effects on weights and ultrasonic muscle and fat depth of lambs. Livestock Science, 1998, 55, 273-278.	1.2	52
26	Application of a multiple-trait animal model for genetic evaluation of maternal and lamb traits in Norwegian sheep. Animal Science, 1995, 60, 457-469.	1.3	18
27	A comparison of normal and nonnormal mixed models for number of lambs born in Norwegian sheep. Journal of Animal Science, 1994, 72, 1166-1173.	0.5	58
28	Effect of Using Ultrasonic Muscle Depth and Fat Depth on the Accuracy of Predicted Phenotypic and Genetic Values of Carcass Traits on Live Ram Lambs. Acta Agriculturae Scandinavica - Section A: Animal Science, 1994, 44, 65-72.	0.2	8
29	Effects of cervical insemination with frozen semen on fertility and litter size of Norwegian sheep. Livestock Science, 1993, 37, 169-184.	1.2	19