

Ingrid Olesen

List of Publications by Year in descending order

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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. <i>Aquaculture</i> , 2022, 548, 737574.	3.5	8
2	Patent Ethics: The Misalignment of Views Between the Patent System and the Wider Society. <i>Science and Engineering Ethics</i> , 2018, 24, 1551-1576.	2.9	4
3	A comparison of nonlinear mixed models and response to selection of tick-infestation on lambs. <i>PLoS ONE</i> , 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 (<i>Gadus morhua</i>). <i>Aquaculture Research</i> , 2016, 47, 3180-3188.	1.8	1
5	Can the Global Adoption of Genetically Improved Farmed Fish Increase Beyond 10%, and How?. <i>Journal of Marine Science and Engineering</i> , 2015, 3, 240-266.	2.6	31
6	Who cares about fish welfare?. <i>British Food Journal</i> , 2015, 117, 257-273.	2.9	24
7	Direct and social genetic parameters for growth and fin damage traits in Atlantic cod (<i>Gadus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10	3.0	19
8	Evolving legal regimes, market structures and biology affecting access to and protection of aquaculture genetic resources. <i>Aquaculture</i> , 2013, 402-403, 97-105.	3.5	19
9	The effect of lamb age to a natural <i>Anaplasma phagocytophilum</i> infection. <i>Small Ruminant Research</i> , 2013, 112, 208-215.	1.2	3
10	Comparison of testing designs for genetic evaluation of social effects in aquaculture species. <i>Aquaculture</i> , 2011, 317, 74-78.	3.5	21
11	Sustainable Aquaculture: Are We Getting There? Ethical Perspectives on Salmon Farming. <i>Journal of Agricultural and Environmental Ethics</i> , 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. <i>Livestock Science</i> , 2010, 127, 218-226.	1.6	173
13	Genetic analysis of common carp (<i>Cyprinus carpio</i>) strains. <i>Aquaculture</i> , 2010, 304, 14-21.	3.5	100
14	Genetic analysis of common carp (<i>Cyprinus carpio</i>) strains. II: Resistance to koi herpesvirus and <i>Aeromonas hydrophila</i> and their relationship with pond survival. <i>Aquaculture</i> , 2010, 304, 7-13.	3.5	78
15	Individual variation and intraclass correlation in arachidonic acid and eicosapentaenoic acid in chicken muscle. <i>Lipids in Health and Disease</i> , 2010, 9, 37.	3.0	20
16	Evaluation of statistical models for genetic analysis of challenge-test data on ISA resistance in Atlantic salmon (<i>Salmo salar</i>): Prediction of progeny survival. <i>Aquaculture</i> , 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 – Structures and strategies in Norwegian aquaculture. <i>Aquaculture</i> , 2007, 272, S47-S61.	3.5	25

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19	Evaluation of statistical models for genetic analysis of challenge test data on furunculosis resistance in Atlantic salmon (<i>Salmo salar</i>): Prediction of field survival. <i>Aquaculture</i> , 2006, 259, 116-123.	3.5	73
20	Access to and Legal Protection of Aquaculture Genetic Resources-Norwegian Perspectives. <i>Journal of World Intellectual Property</i> , 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. <i>Aquaculture</i> , 2002, 204, 349-359.	3.5	128
23	Definition of animal breeding goals for sustainable production systems.. <i>Journal of Animal Science</i> , 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. <i>Livestock Science</i> , 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. <i>Livestock Science</i> , 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. <i>Animal Science</i> , 1995, 60, 457-469.	1.3	18
27	A comparison of normal and nonnormal mixed models for number of lambs born in Norwegian sheep. <i>Journal of Animal Science</i> , 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. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 1994, 44, 65-72.	0.2	8
29	Effects of cervical insemination with frozen semen on fertility and litter size of Norwegian sheep. <i>Livestock Science</i> , 1993, 37, 169-184.	1.2	19