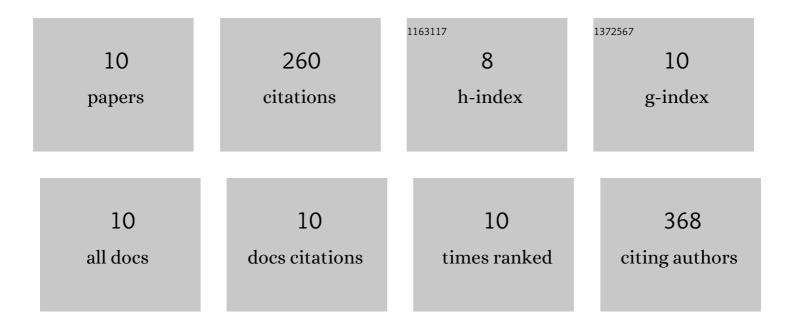
Maren Mommens

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12046339/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Ultrasound as a noninvasive tool for monitoring reproductive physiology in male Atlantic salmon (<i>Salmo salar</i>). Physiological Reports, 2019, 7, e14167.	1.7	5
2	Postovulatory maternal transcriptome in Atlantic salmon and its relation to developmental potential of embryos. BMC Genomics, 2019, 20, 315.	2.8	10
3	Ultrasound as a noninvasive tool for monitoring reproductive physiology in female Atlantic salmon (<i>Salmo salar</i>). Physiological Reports, 2018, 6, e13640.	1.7	11
4	Resolving the complexity of vitellogenins and their receptors in the tetraploid Atlantic salmon (<i>Salmo salar</i>): Ancient origin of the phosvitinâ€less VtgC in chondrichthyean fishes. Molecular Reproduction and Development, 2017, 84, 1191-1202.	2.0	12
5	Some quantitative indicators of postovulatory aging and its effect on larval and juvenile development of Atlantic salmon (Salmo salar). Theriogenology, 2015, 84, 170-176.e2.	2.1	9
6	Profiling of the embryonic Atlantic halibut (Hippoglossus hippoglossus L.) transcriptome reveals maternal transcripts as potential markers of embryo quality. BMC Genomics, 2014, 15, 829.	2.8	30
7	Sperm morphology, ATP content, and analysis of motility in Atlantic halibut (Hippoglossus) Tj ETQq1 1 0.784314	rgBT /Ove 1.0	rlock 10 Ti 12
8	Maternal gene expression in Atlantic halibut (Hippoglossus hippoglossus L.) and its relation to egg quality. BMC Research Notes, 2010, 3, 138.	1.4	45
9	Seminal plasma proteins of Atlantic halibut (Hippoglossus hippoglossus L.). Fish Physiology and Biochemistry, 2008, 34, 349-355.	2.3	14
10	Selection of suitable reference genes for real-time PCR studies of Atlantic halibut development. Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology, 2008, 150, 23-32.	1.6	112