

# Maud Alix

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3528327/publications.pdf>

Version: 2024-02-01

12  
papers

222  
citations

1162889

8  
h-index

1199470

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

236  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Tracking oocyte development and the timing of skipped spawning for north-east Arctic haddock ( <i>Melanogrammus aeglefinus</i> ). <i>Journal of Fish Biology</i> , 2022, 100, 1464-1474.  | 0.7 | 2         |
| 2  | Highly mixed impacts of near-future climate change on stock productivity proxies in the North East Atlantic. <i>Fish and Fisheries</i> , 2022, 23, 601-615.   | 2.7 | 24        |
| 3  | Sex identification in immature Eurasian perch ( <i>Perca fluviatilis</i> ) using ultrasonography. <i>Aquaculture Research</i> , 2021, 52, 6046-6051.  | 0.9 | 2         |
| 4  | Development of a new "ultrametric" method for assessing spawning progression in female teleost serial spawners. <i>Scientific Reports</i> , 2020, 10, 9677.   | 1.6 | 10        |
| 5  | From gametogenesis to spawning: How climate-driven warming affects teleost reproductive biology. <i>Journal of Fish Biology</i> , 2020, 97, 607-632.  | 0.7 | 67        |
| 6  | Description of the unusual digestive tract of <i>Platax orbicularis</i> and the potential impact of <i>Tenacibaculum maritimum</i> infection. <i>PeerJ</i> , 2020, 8, e9966.  | 0.9 | 3         |
| 7  | Time of response to hormonal treatment but not the type of a spawning agent affects the reproductive effectiveness in domesticated pikeperch, <i>Sander lucioperca</i> . <i>Aquaculture</i> , 2019, 503, 527-536.   | 1.7 | 30        |
| 8  | Domestication may affect the maternal mRNA profile in unfertilized eggs, potentially impacting the embryonic development of Eurasian perch ( <i>Perca fluviatilis</i> ). <i>PLoS ONE</i> , 2019, 14, e0226878.  | 1.1 | 14        |
| 9  | How does a domestication process modulate oogenesis and reproduction performance in Eurasian perch?. <i>Aquaculture</i> , 2017, 473, 206-214.   | 1.7 | 23        |
| 10 | Deformities in newly hatched embryos of Eurasian perch populations originating from two different rearing systems. <i>Journal of Zoology</i> , 2017, 302, 126-137.  | 0.8 | 18        |
| 11 | Effects of fasting and re-alimentation on gill and intestinal morphology and indicators of osmoregulatory capacity in genetically selected sea bass ( <i>Dicentrarchus labrax</i> ) populations with contrasting tolerance to fasting. <i>Aquaculture</i> , 2017, 468, 314-325. | 1.7 | 8         |
| 12 | An alternative developmental table to describe non-model fish species embryogenesis: application to the description of the Eurasian perch ( <i>Perca fluviatilis</i> L. 1758) development. <i>EvoDevo</i> , 2015, 6, 39.  | 1.3 | 21        |