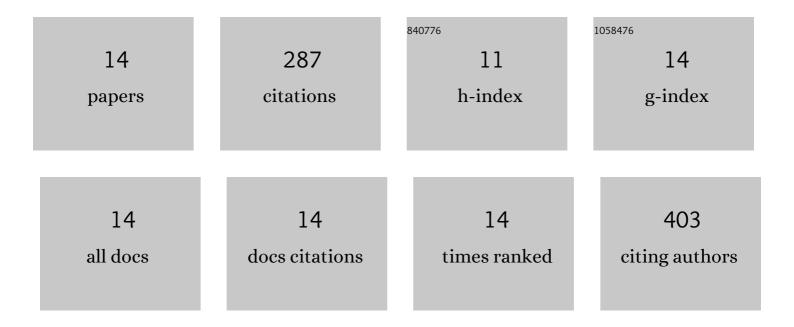
## **Thomas Regnier**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3059552/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Genomics of habitat choice and adaptive evolution in a deep-sea fish. Nature Ecology and Evolution, 2018, 2, 680-687.	7.8	41
2	Assessing maternal effects on metabolic rate dynamics along early development in brown trout (Salmo trutta): an individual-based approach. Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology, 2010, 180, 25-31.	1.5	32
3	Assessing the role of ontogenetic movement in maintaining population structure in fish using otolith microchemistry. Ecology and Evolution, 2018, 8, 7907-7920.	1.9	29
4	Temperature effects on egg development and larval condition in the lesser sandeel, Ammodytes marinus. Journal of Sea Research, 2018, 134, 34-41.	1.6	27
5	Understanding temperature effects on recruitment in the context of trophic mismatch. Scientific Reports, 2019, 9, 15179.	3.3	27
6	Importance of trophic mismatch in a winter- hatching species: evidence from lesser sandeel. Marine Ecology - Progress Series, 2017, 567, 185-197.	1.9	27
7	Bigger is not always better: egg size influences survival throughout incubation in brown trout ( <i>Salmo trutta</i> ). Ecology of Freshwater Fish, 2013, 22, 169-177.	1.4	26
8	Integrating the scale of population processes into fisheries management, as illustrated in the sandeel, Ammodytes marinus. ICES Journal of Marine Science, 2019, 76, 1453-1463.	2.5	21
9	Influence of energetic status on ontogenetic niche shifts: emergence from the redd is linked to metabolic rate in brown trout. Oecologia, 2012, 168, 371-380.	2.0	16
10	Otolith chemistry reveals seamount fidelity in a deepwater fish. Deep-Sea Research Part I: Oceanographic Research Papers, 2017, 121, 183-189.	1.4	14
11	Identifying stock structuring in the sandeel, Ammodytes marinus, from otolith microchemistry. Fisheries Research, 2018, 199, 19-25.	1.7	12
12	No early gender effects on energetic status and life history in a salmonid. Royal Society Open Science, 2015, 2, 150441.	2.4	6
13	Age and growth of the Critically Endangered flapper skate, <i>Dipturus intermedius</i> . Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 2381-2388.	2.0	6
14	Inferring early larval traits from otolith microstructure in the sandeel. Journal of Sea Research, 2020, 158, 101872.	1.6	3