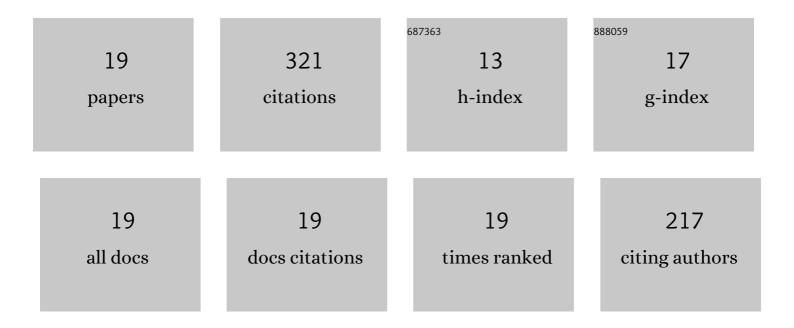
## Eli S J Thoré

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2408709/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Antidepressant exposure reduces body size, increases fecundity and alters social behavior in the short-lived killifish Nothobranchius furzeri. Environmental Pollution, 2020, 265, 115068.	7.5	32
2	Towards improved fish tests in ecotoxicology - Efficient chronic and multi-generational testing with the killifish Nothobranchius furzeri. Chemosphere, 2021, 273, 129697.	8.2	30
3	Combined effects of cadmium exposure and temperature on the annual killifish ( <i>Nothobranchius) Tj ETQq1</i>	1 0.78431 4.3	4 rgBT /Overlo
4	Generation-specific and interactive effects of pesticide and antidepressant exposure in a fish model call for multi-stressor and multigenerational testing. Aquatic Toxicology, 2021, 232, 105743.	4.0	25
5	Improving the reliability and ecological validity of pharmaceutical risk assessment: Turquoise killifish ( <i>Nothobranchius furzeri</i> ) as a model in behavioral ecotoxicology. Environmental Toxicology and Chemistry, 2019, 38, 262-270.	4.3	21
6	Life stage dependent responses to desiccation risk in the annual killifish <i>Nothobranchius wattersi</i> . Journal of Fish Biology, 2017, 91, 880-895.	1.6	18
7	Acute sensitivity of the killifish Nothobranchius furzeri to a combination of temperature and reference toxicants (cadmium, chlorpyrifos and 3,4-dichloroaniline). Environmental Science and Pollution Research, 2018, 25, 10029-10038.	5.3	18
8	Squeezing out the last egg—annual fish increase reproductive efforts in response to a predation threat. Ecology and Evolution, 2018, 8, 6390-6398.	1.9	18
9	Individual behavioral variation reflects personality divergence in the upcoming model organism <i>Nothobranchius furzeri</i> . Ecology and Evolution, 2018, 8, 8448-8457.	1.9	17
10	Natural daily patterns in fish behaviour may confound results of ecotoxicological testing. Environmental Pollution, 2021, 276, 116738.	7.5	17
11	Conspecific density and environmental complexity impact behaviour of turquoise killifish ( <scp><i>Nothobranchius furzeri</i></scp> ). Journal of Fish Biology, 2020, 97, 1448-1461.	1.6	16
12	Interactive effects of 3,4-DCA and temperature on the annual killifish Nothobranchius furzeri. Aquatic Toxicology, 2019, 212, 146-153.	4.0	15
13	Population-, sex- and individual level divergence in life-history and activity patterns in an annual killifish. PeerJ, 2019, 7, e7177.	2.0	15
14	Pesticide sensitivity of Nothobranchius neumanni, a temporary pond predator with a non-generic life-history. Chemosphere, 2022, 291, 132823.	8.2	12
15	Waste Is the New Wealth – Recovering Resources From Poultry Wastewater for Multifunctional Microalgae Feedstock. Frontiers in Environmental Science, 2021, 9, .	3.3	10
16	Protocol for Acute and Chronic Ecotoxicity Testing of the Turquoise Killifish <em>Nothobranchius furzeri</em> . Journal of Visualized Experiments, 2018, , .	0.3	8
17	Real-Time Monitoring of Microalgal Biomass in Pilot-Scale Photobioreactors Using Nephelometry. Processes, 2021, 9, 1530.	2.8	8
18	Coâ€occurrence of large branchiopods and killifish in African savannah ponds. Ecology, 2021, 102, e03505.	3.2	8

#	Article	IF	CITATIONS
19	Neurochemical exposure disrupts sex-specific trade-offs between body length and behaviour in a freshwater crustacean. Aquatic Toxicology, 2021, 237, 105877.	4.0	7