## Eli S J Thoré

List of Publications by Year in descending order

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	687363	888059
321	13	17
citations	h-index	g-index
19	19	217
docs citations	times ranked	citing authors
	citations 19	321 13 citations h-index  19 19

Pesticide sensitivity of Nothobranchius neumanni, a temporary pond predator with a non-generic life-history. Chemosphere, 2022, 291, 132823.  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.  Natural daily patterns in fish behaviour may confound results of ecotoxicological testing.  Towards improved fish tests in ecotoxicology - Efficient chronic and multi-generational testing with the killifish Nothobranchius furzeri. Chemosphere, 2021, 273, 129697.  Waste Is the New Wealth & Recovering Resources From Poultry Wastewater for Multifunctional Microalgae Feedstock. Frontiers in Environmental Science, 2021, 9, 1  Real-Time Monitoring of Microalgal Biomass in Pilot-Scale Photobioreactors Using Nephelometry. Processes, 2021, 9, 1530.  Neurochemical exposure disrupts sex-specific trade-offs between body length and behaviour in a freshwater crustacean. Aquatic Toxicology, 2021, 237, 105877.  Neurochemical exposure disrupts sex-specific trade-offs between body length and behaviour in a freshwater crustacean. Aquatic Toxicology, 2021, 237, 105877.  Antidepressant exposure reduces body size, increases fecundity and alters social behavior in the short-lived killifish Nothobranchius furzeri. Environmental Pollution, 2020, 265, 115068.  Conspecific density and environmental complexity impact behaviour of turquoise killifish (cscp) <0 Nothobranchius furzeri. Environmental Pollution, 2020, 265, 115068.  Conspecific density and environmental complexity impact behaviour of turquoise killifish (csp) <0 Nothobranchius furzeri. Environmental Fish Biology, 2020, 97, 1448-1461.  Improving the reliability and ecological validity of pharmaceutical risk assessment. Turquoise killifish (csp) <0 Nothobranchius furzeri. Polyogical validity of pharmaceutical risk assessment. Turquoise killifish (csp) <0 Nothobranchius furzeri. Polyogical validity of pharmaceutical risk assessment. Turquoise killif
25 call for multi-stressor and multigenerational testing. Aquatic Toxicology, 2021, 232, 105743.  10 Natural daily patterns in fish behaviour may confound results of ecotoxicological testing.  11 Towards improved fish tests in ecotoxicology - Efficient chronic and multi-generational testing with the killifish Nothobranchius furzeri. Chemosphere, 2021, 273, 129697.  11 Towards improved fish tests in ecotoxicology - Efficient chronic and multi-generational testing with the killifish Nothobranchius furzeri. Chemosphere, 2021, 273, 129697.  12 Waste Is the New Wealth â€" Recovering Resources From Poultry Wastewater for Multifunctional Microalgae Feedstock. Frontiers in Environmental Science, 2021, 9, .  10 Real-Time Monitoring of Microalgal Biomass in Pilot-Scale Photobioreactors Using Nephelometry. Processes, 2021, 9, 1530.  11 Neurochemical exposure disrupts sex-specific trade-offs between body length and behaviour in a freshwater crustacean. Aquatic Toxicology, 2021, 237, 105877.  11 Coafeoccurrence of large branchiopods and killifish in African savannah ponds. Ecology, 2021, 102, e03505.  12 Antidepressant exposure reduces body size, increases fecundity and alters social behavior in the short-lived killifish Nothobranchius furzeri. Environmental Pollution, 2020, 265, 115068.  12 Conspecific density and environmental complexity impact behaviour of turquoise killifish ( <pre></pre>
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( <scp><i>Nothobranchius furzeri</i><li>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.</li><li>Interactive effects of 3,4-DCA and temperature on the annual killifish Nothobranchius furzeri.</li></scp>
11 ( <i>Nothobranchius furzeri</i> ) as a model in behavioral ecotoxicology. Environmental Toxicology 4.3 21 and Chemistry, 2019, 38, 262-270.  Interactive effects of 3,4-DCA and temperature on the annual killifish Nothobranchius furzeri.
Interactive effects of 3,4-DCA and temperature on the annual killifish Nothobranchius furzeri.  4.0 15 Aquatic Toxicology, 2019, 212, 146-153.
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Squeezing out the last egg—annual fish increase reproductive efforts in response to a predation 1.9 18 threat. Ecology and Evolution, 2018, 8, 6390-6398.
Protocol for Acute and Chronic Ecotoxicity Testing of the Turquoise Killifish <em>Nothobranchius furzeri</em> . Journal of Visualized Experiments, 2018, , .
Individual behavioral variation reflects personality divergence in the upcoming model organism  i>Nothobranchius furzeri i>Nothobranchius furzeri

Combined effects of cadmium exposure and temperature on the annual killifish (<i>Nothobranchius) Tj ETQq0 0 0 0 rgBT /Overlock 10 Tf

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#	Article	IF	CITATIONS
19	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