

# Evelyn Stinckens

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1215332/publications.pdf>

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#	ARTICLE	IF	CITATIONS
1	Toward an AOP Network-Based Tiered Testing Strategy for the Assessment of Thyroid Hormone Disruption. <i>Environmental Science &amp; Technology</i> , 2020, 54, 8491-8499.	4.6	48
2	Effect of Thyroperoxidase and Deiodinase Inhibition on Anterior Swim Bladder Inflation in the Zebrafish. <i>Environmental Science &amp; Technology</i> , 2020, 54, 6213-6223.	4.6	31
3	An AOP-based alternative testing strategy to predict the impact of thyroid hormone disruption on swim bladder inflation in zebrafish. <i>Aquatic Toxicology</i> , 2018, 200, 1-12.	1.9	28
4	From mRNA Expression of Drug Disposition Genes to In Vivo Assessment of CYP-Mediated Biotransformation during Zebrafish Embryonic and Larval Development. <i>International Journal of Molecular Sciences</i> , 2018, 19, 3976.	1.8	22
5	Gene transcription ontogeny of hypothalamic-pituitary-thyroid axis development in early-life stage fathead minnow and zebrafish. <i>General and Comparative Endocrinology</i> , 2018, 266, 87-100.	0.8	45
6	Impaired anterior swim bladder inflation following exposure to the thyroid peroxidase inhibitor 2-mercaptobenzothiazole part II: Zebrafish. <i>Aquatic Toxicology</i> , 2016, 173, 204-217.	1.9	56
7	Impaired anterior swim bladder inflation following exposure to the thyroid peroxidase inhibitor 2-mercaptobenzothiazole part I: Fathead minnow. <i>Aquatic Toxicology</i> , 2016, 173, 192-203.	1.9	40
8	A high throughput passive dosing format for the Fish Embryo Acute Toxicity test. <i>Chemosphere</i> , 2015, 139, 9-17.	4.2	39
9	PFOS affects posterior swim bladder chamber inflation and swimming performance of zebrafish larvae. <i>Aquatic Toxicology</i> , 2014, 157, 225-235.	1.9	55