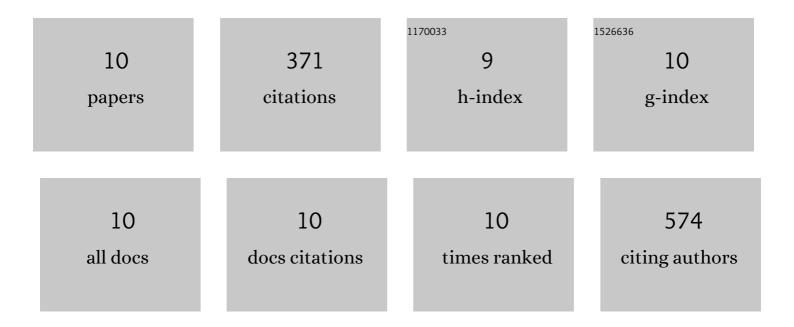
## Kristina Rehberger

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9130493/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Assessing Fish Immunotoxicity by Means of In Vitro Assays: Are We There Yet?. Frontiers in Immunology, 2022, 13, 835767.	2.2	7
2	Evaluation of an in vitro assay to screen for the immunotoxic potential of chemicals to fish. Scientific Reports, 2021, 11, 3167.	1.6	12
3	Long-term exposure to low 17α-ethinylestradiol (EE2) concentrations disrupts both the reproductive and the immune system of juvenile rainbow trout, Oncorhynchus mykiss. Environment International, 2020, 142, 105836.	4.8	24
4	Transcriptomic analysis of the impacts of ethinylestradiol (EE2) and its consequences for proliferative kidney disease outcome in rainbow trout (Oncorhynchus mykiss). Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2019, 222, 31-48.	1.3	22
5	Intrafollicular thyroid hormone staining in whole-mount zebrafish (Danio rerio) embryos for the detection of thyroid hormone synthesis disruption. Fish Physiology and Biochemistry, 2018, 44, 997-1010.	0.9	15
6	In vitro or not in vitro: a short journey through a long history. Environmental Sciences Europe, 2018, 30, 23.	2.6	49
7	Trade-Offs Underwater: Physiological Plasticity of Rainbow Trout (Oncorhynchus mykiss) Confronted by Multiple Stressors. Fishes, 2018, 3, 49.	0.7	12
8	20 Years of fish immunotoxicology – what we know and where we are. Critical Reviews in Toxicology, 2017, 47, 516-542.	1.9	72
9	Thyroid disruption in zebrafish (Danio rerio) larvae: Different molecular response patterns lead to impaired eye development and visual functions. Aquatic Toxicology, 2016, 172, 44-55.	1.9	94
10	Reversibility of endocrine disruption in zebrafish (Danio rerio) after discontinued exposure to the estrogen 17α-ethinylestradiol. Toxicology and Applied Pharmacology, 2014, 278, 230-237.	1.3	64