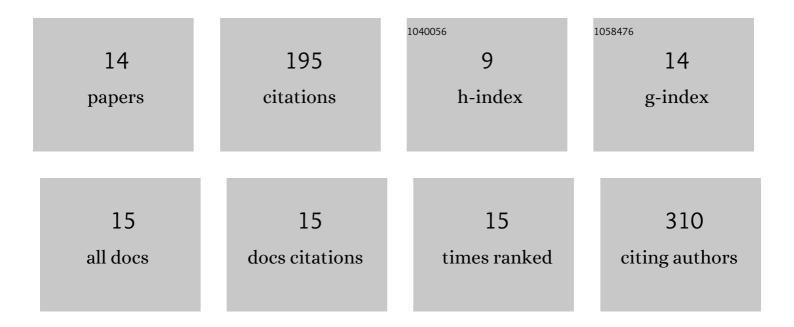
Sidika Sakalli

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8661039/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Histological damage and inflammatory response elicited by Monobothrium wageneri (Cestoda) in the intestine of Tinca tinca (Cyprinidae). Parasites and Vectors, 2011, 4, 225.	2.5	34
2	Biomarker response, health indicators, and intestinal microbiome composition in wild brown trout (Salmo trutta m. fario L.) exposed to a sewage treatment plant effluent-dominated stream. Science of the Total Environment, 2018, 625, 1494-1509.	8.0	26
3	The effects of sewage treatment plant effluents on hepatic and intestinal biomarkers in common carp (Cyprinus carpio). Science of the Total Environment, 2018, 635, 1160-1169.	8.0	23
4	Effects of Multi-Component Mixtures from Sewage Treatment Plant Effluent on Common Carp (Cyprinus carpio) under Fully Realistic Condition. Environmental Management, 2019, 63, 466-484.	2.7	18
5	Sub-lethal effects and bioconcentration of the human pharmaceutical clotrimazole in rainbow trout (Oncorhynchus mykiss). Chemosphere, 2016, 159, 10-22.	8.2	17
6	Does dexamethasone affect hepatic CYP450 system of fish? Semi-static in-vivo experiment on juvenile rainbow trout. Chemosphere, 2015, 139, 155-162.	8.2	12
7	Complex effects of pollution on fish in major rivers in the Czech Republic. Ecotoxicology and Environmental Safety, 2018, 164, 92-99.	6.0	12
8	Effect of human pharmaceuticals common to aquatic environments on hepatic CYP1A and CYP3A-like activities in rainbow trout (Oncorhynchus mykiss): An inÂvitro study. Chemosphere, 2018, 205, 380-386.	8.2	11
9	InÂvitro effects of diosmin, naringenin, quercetin and indole-3-carbinol on fish hepatic CYP1A1 in the presence of clotrimazole and dexamethasone. Chemosphere, 2018, 192, 105-112.	8.2	11
10	Phase I metabolism of 3-methylindole, an environmental pollutant, by hepatic microsomes from carp (Cyprinus carpio) and rainbow trout (Oncorhynchus mykiss). Chemosphere, 2016, 150, 304-310.	8.2	9
11	Tissue-specific expression and activity of cytochrome P450 1A and 3A in rainbow trout (Oncorhynchus) Tj ETQq1	10,7843	14 ₈ rgBT /Ov
12	InÂvitro investigations of the metabolism of Victoria pure blue BO dye to identify main metabolites for food control in fish. Chemosphere, 2020, 238, 124538.	8.2	7
13	CYP1A1 activity in rainbow trout is inhibited by the environmental pollutant p -cresol. Environmental Toxicology and Pharmacology, 2018, 62, 199-202.	4.0	4
14	In Vitro Metabolic Transformation of Pharmaceuticals by Hepatic S9 Fractions from Common Carp (Cyprinus carpio). Molecules, 2020, 25, 2690.	3.8	2