

# Pavel Å auer

## List of Publications by Year in descending order

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Version: 2024-02-01

8  
papers

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citations

1162367

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#	ARTICLE	IF	CITATIONS
1	Bisphenols emerging in Norwegian and Czech aquatic environments show transthyretin binding potency and other less-studied endocrine-disrupting activities. <i>Science of the Total Environment</i> , 2021, 751, 141801.	3.9	32
2	Chronic simultaneous exposure of common carp ( <i>Cyprinus carpio</i> ) from embryonic to juvenile stage to drospirenone and gestodene at low ng/L level caused intersex. <i>Ecotoxicology and Environmental Safety</i> , 2020, 188, 109912.	2.9	21
3	Synthetic progestin etonogestrel negatively affects mating behavior and reproduction in Endler's guppies ( <i>Poecilia wingei</i> ). <i>Science of the Total Environment</i> , 2019, 663, 206-215.	3.9	19
4	Effect of polycyclic musk compounds on aquatic organisms: A critical literature review supplemented by own data. <i>Science of the Total Environment</i> , 2019, 651, 2235-2246.	3.9	38
5	Two synthetic progestins and natural progesterone are responsible for most of the progestagenic activities in municipal wastewater treatment plant effluents in the Czech and Slovak republics. <i>Water Research</i> , 2018, 137, 64-71.	5.3	50
6	Toxic effects of nitrite on freshwater organisms: a review. <i>Reviews in Aquaculture</i> , 2018, 10, 525-542.	4.6	60
7	Do progestins contribute to (anti-)androgenic activities in aquatic environments?. <i>Environmental Pollution</i> , 2018, 242, 417-425.	3.7	19
8	Determination of progestogens in surface and waste water using SPE extraction and LC-APCI/APPI-HRPS. <i>Science of the Total Environment</i> , 2018, 621, 1066-1073.	3.9	58