

# Uriel Arreguin Rebolledo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2027627/publications.pdf>

Version: 2024-02-01

9  
papers

97  
citations

1684188

5  
h-index

1588992

8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

118  
citing authors

#	ARTICLE	IF	CITATIONS
1	The link between COVID-19 mortality and PM2.5 emissions in rural and medium-size municipalities considering population density, dust events, and wind speed. <i>Chemosphere</i> , 2022, 286, 131634.	8.2	29
2	Synergistic effect of chloroquine and copper to the euryhaline rotifer <i>Proales similis</i> . <i>Ecotoxicology</i> , 2022, 31, 1035-1043.	2.4	2
3	The potential use of the euryhaline rotifer <i>Proales similis</i> for larval rearing of the freshwater pike silverside <i>Chirostoma estor estor</i> . <i>Aquaculture</i> , 2021, 534, 736246.	3.5	3
4	Single and mixture toxicity of As, Cd, Cr, Cu, Fe, Hg, Ni, Pb, and Zn to the rotifer <i>Proales similis</i> under different salinities. <i>Environmental Pollution</i> , 2021, 271, 116357.	7.5	26
5	Effect of salinity and temperature on the acute and chronic toxicity of arsenic to the marine rotifers <i>Proales similis</i> and <i>Brachionus ibericus</i> . <i>Marine Pollution Bulletin</i> , 2020, 157, 111341.	5.0	9
6	Molecular identity and demographic responses to salinity of a freshwater strain of <i>Brachionus plicatilis</i> from the shallow Lake Páitzcuaro, Mexico. <i>Fundamental and Applied Limnology</i> , 2019, 192, 319-329.	0.7	3
7	Demographic and competition studies on <i>Brachionus ibericus</i> and <i>Proales similis</i> in relation to salinity and algal ( <i>Nannochloropsis oculata</i> ) density. <i>Aquaculture International</i> , 2018, 26, 629-644.	2.2	11
8	Combined effects of temperature and salinity on the demographic response of <i>Proales similis</i> (Beauchamp, 1907) and <i>Brachionus plicatilis</i> (Müller, 1786) (Rotifera) to mercury. <i>Chemosphere</i> , 2018, 202, 312-321.	8.2	14
9	Availability of the euryhaline rotifer <i>Proales similis</i> as prey after rapid salinity transfer. <i>Aquaculture Research</i> , 0, , .	1.8	0