

# Lars Michael Skjolding

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

15 papers	378 citations	9 h-index	18 g-index
18 ext. papers	467 ext. citations	7.2 avg, IF	3.37 L-index

#	Paper	IF	Citations
15	Toxicity of the antiparasitic lipopeptide biosurfactant SPH6 to green algae, cyanobacteria, crustaceans and zebrafish.. <i>Aquatic Toxicology</i> , <b>2021</b> , 243, 106072	5.1	0
14	A point-of-entry bioaccumulation study of nanoscale pigment copper phthalocyanine in aquatic organisms. <i>Environmental Science: Nano</i> , <b>2021</b> , 8, 554-564	7.1	2
13	Nanomaterials in the European chemicals legislation [methodological challenges for registration and environmental safety assessment. <i>Environmental Science: Nano</i> , <b>2021</b> , 8, 731-747	7.1	3
12	A Small-Scale Setup for Algal Toxicity Testing of Nanomaterials and Other Difficult Substances. <i>Journal of Visualized Experiments</i> , <b>2020</b> ,	1.6	1
11	On the issue of transparency and reproducibility in nanomedicine. <i>Nature Nanotechnology</i> , <b>2019</b> , 14, 629-635	28.7	92
10	Revising REACH guidance on information requirements and chemical safety assessment for engineered nanomaterials for aquatic ecotoxicity endpoints: recommendations from the EnvNano project. <i>Environmental Sciences Europe</i> , <b>2017</b> , 29, 14	5	19
9	A critical analysis of the environmental dossiers from the OECD sponsorship programme for the testing of manufactured nanomaterials. <i>Environmental Science: Nano</i> , <b>2017</b> , 4, 282-291	7.1	32
8	Effects of copper oxide nanoparticles and copper ions to zebrafish ( <i>Danio rerio</i> ) cells, embryos and fry. <i>Toxicology in Vitro</i> , <b>2017</b> , 45, 89-100	3.6	32
7	Regulatory adequacy of aquatic ecotoxicity testing of nanomaterials. <i>NanoImpact</i> , <b>2017</b> , 8, 28-37	5.6	27
6	Not all that glitters is gold-Electron microscopy study on uptake of gold nanoparticles in <i>Daphnia magna</i> and related artifacts. <i>Environmental Toxicology and Chemistry</i> , <b>2017</b> , 36, 1503-1509	3.8	10
5	Aquatic Ecotoxicity Testing of Nanoparticles-The Quest To Disclose Nanoparticle Effects. <i>Angewandte Chemie - International Edition</i> , <b>2016</b> , 55, 15224-15239	16.4	84
4	Aquatische Ökotoxizität von Nanopartikeln [Versuche zur Aufklärung von Nanopartikeleffekten. <i>Angewandte Chemie</i> , <b>2016</b> , 128, 15448-15464	3.6	6
3	Behavior and chronic toxicity of two differently stabilized silver nanoparticles to <i>Daphnia magna</i> . <i>Aquatic Toxicology</i> , <b>2016</b> , 177, 526-35	5.1	25
2	Toxicity of Engineered Nanoparticles to Aquatic Invertebrates <b>2016</b> , 367-385		1
1	Chronic toxicity of silver nanoparticles to <i>Daphnia magna</i> under different feeding conditions. <i>Aquatic Toxicology</i> , <b>2015</b> , 161, 10-6	5.1	40