

# Dominic Englert

## List of Publications by Year in descending order

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Version: 2024-02-01

17  
papers

490  
citations

840776

11  
h-index

888059

17  
g-index

17  
all docs

17  
docs citations

17  
times ranked

633  
citing authors

#	ARTICLE	IF	CITATIONS
1	Infochemicals Influence Neonicotinoid Toxicityâ€™ Impact in Leaf Consumption, Growth, and Predation of the Amphipod <i>Gammarus fossarum</i> . <i>Environmental Toxicology and Chemistry</i> , 2020, 39, 1755-1764.	4.3	2
2	Nanoparticles transported from aquatic to terrestrial ecosystems via emerging aquatic insects compromise subsidy quality. <i>Scientific Reports</i> , 2019, 9, 15676.	3.3	25
3	Effects of a Systemic Pesticide Along an Aquatic Tri-Trophic Food Chain. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2019, 103, 507-514.	2.7	6
4	UV-irradiation and leaching in water reduce the toxicity of imidacloprid-contaminated leaves to the aquatic leaf-shredding amphipod <i>Gammarus fossarum</i> . <i>Environmental Pollution</i> , 2018, 236, 119-125.	7.5	9
5	The evil within? Systemic fungicide application in trees enhances litter quality for an aquatic decomposer-detritivore system. <i>Environmental Pollution</i> , 2018, 241, 549-556.	7.5	8
6	Long-term effects of fungicides on leaf-associated microorganisms and shredder populationsâ€™ an artificial stream study. <i>Environmental Toxicology and Chemistry</i> , 2017, 36, 2178-2189.	4.3	21
7	Does Waterborne Exposure Explain Effects Caused by Neonicotinoid-Contaminated Plant Material in Aquatic Systems?. <i>Environmental Science &amp; Technology</i> , 2017, 51, 5793-5802.	10.0	34
8	Modeling Remobilization of Neonicotinoid Residues from Tree Foliage in Streamsâ€™ A Relevant Exposure Pathway in Risk Assessment?. <i>Environmental Science &amp; Technology</i> , 2017, 51, 1785-1794.	10.0	30
9	Transient effects following peak exposures towards pesticides â€™ An explanation for the unresponsiveness of in situ measured functional variables. <i>Environmental Pollution</i> , 2017, 231, 1393-1397.	7.5	4
10	History Matters: Pre-Exposure to Wastewater Enhances Pesticide Toxicity in Invertebrates. <i>Environmental Science &amp; Technology</i> , 2017, 51, 9280-9287.	10.0	11
11	Relative importance of dietary uptake and waterborne exposure for a leaf-shredding amphipod exposed to thiacloprid-contaminated leaves. <i>Scientific Reports</i> , 2017, 7, 16182.	3.3	20
12	Does the Current Fungicide Risk Assessment Provide Sufficient Protection for Key Drivers in Aquatic Ecosystem Functioning?. <i>Environmental Science &amp; Technology</i> , 2015, 49, 1173-1181.	10.0	68
13	Inorganic fungicides as routinely applied in organic and conventional agriculture can increase palatability but reduce microbial decomposition of leaf litter. <i>Journal of Applied Ecology</i> , 2015, 52, 310-322.	4.0	32
14	Variability in ecosystem structure and functioning in a low order stream: Implications of land use and season. <i>Science of the Total Environment</i> , 2015, 538, 341-349.	8.0	20
15	Combined effect of UV-irradiation and TiO <sub>2</sub> -nanoparticles on the predatorâ€™prey interaction of gammarids and mayfly nymphs. <i>Environmental Pollution</i> , 2014, 186, 136-140.	7.5	22
16	Effects of municipal wastewater on aquatic ecosystem structure and function in the receiving stream. <i>Science of the Total Environment</i> , 2013, 454-455, 401-410.	8.0	77
17	Ecotoxicological impact of the fungicide tebuconazole on an aquatic decomposerâ€™detritivore system. <i>Environmental Toxicology and Chemistry</i> , 2011, 30, 2718-2724.	4.3	101