

# Paulina Godlewska

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	EFFECT OF BIOMASS ADDITION BEFORE SEWAGE SLUDGE PYROLYSIS ON THE PERSISTENCE AND BIOAVAILABILITY OF POLYCYCLIC AROMATIC HYDROCARBONS IN BIOCHAR-AMENDED SOIL. Chemical Engineering Journal, 2022, 429, 132143.	12.7	21
2	Ecotoxicity of sewage sludge- or sewage sludge/willow-derived biochar-amended soil. Environmental Pollution, 2022, 305, 119235.	7.5	10
3	THE DARK SIDE OF BLACK GOLD: Ecotoxicological aspects of biochar and biochar-amended soils. Journal of Hazardous Materials, 2021, 403, 123833.	12.4	147
4	Impact of ZnO and ZnS nanoparticles in sewage sludge-amended soil on bacteria, plant and invertebrates. Chemosphere, 2019, 237, 124359.	8.2	25
5	Combined Effects of Plant Cultivation and Sorbing Carbon Amendments on Freely Dissolved PAHs in Contaminated Soil. Environmental Science & Technology, 2019, 53, 4860-4868.	10.0	14
6	Adsorption capacity of phenanthrene and pyrene to engineered carbon-based adsorbents produced from sewage sludge or sewage sludge-biomass mixture in various gaseous conditions. Bioresource Technology, 2019, 280, 421-429.	9.6	52
7	Bioaccessibility of polycyclic aromatic hydrocarbons in activated carbon or biochar amended vegetated ( <i>Salix viminalis</i> ) soil. Environmental Pollution, 2017, 227, 406-413.	7.5	31
8	Biochar for composting improvement and contaminants reduction. A review. Bioresource Technology, 2017, 246, 193-202.	9.6	282
9	The concentration and changes in freely dissolved polycyclic aromatic hydrocarbons in biochar-amended soil. Environmental Pollution, 2016, 214, 748-755.	7.5	31