

Tomasz Ciesielczuk

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

194
citations

1478505

6
h-index

1058476

14
g-index

18
all docs

18
docs citations

18
times ranked

341
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of the Phytotoxkit microbiotest and chemical variables for toxicity evaluation of sediments. <i>Environmental Toxicology</i> , 2006, 21, 367-372.	4.0	53
2	THE POSSIBILITY OF DISPOSING OF SPENT COFFEE GROUND WITH ENERGY RECYCLING. <i>Journal of Ecological Engineering</i> , 2015, 16, 133-138.	1.1	30
3	Acute Toxicity of Experimental Fertilizers Made of Spent Coffee Grounds. <i>Waste and Biomass Valorization</i> , 2018, 9, 2157-2164.	3.4	29
4	Pollution of Flooded Arable Soils with Heavy Metals and Polycyclic Aromatic Hydrocarbons (PAHs). <i>Water, Air, and Soil Pollution</i> , 2014, 225, 2145.	2.4	21
5	Uses of weeds as an economical alternative to processed wood biomass and fossil fuels. <i>Ecological Engineering</i> , 2016, 95, 485-491.	3.6	15
6	Application of mosses to identification of emission sources of polycyclic aromatic hydrocarbons / Wykorzystanie mchów do identyfikacji źródeł emisji wielopierścieniowych węgłowodórów aromatycznych. <i>Ecological Chemistry and Engineering S</i> , 2012, 19, 585-595.	1.5	14
7	The Influence of Biomass Ash on the Migration of Heavy Metals in the Flooded Soil Profile - Model Experiment. <i>Archives of Environmental Protection</i> , 2014, 40, .	1.1	6
8	Hydrogen peroxide as a biodegradation stimulator in remediation processes of soils heavily contaminated with petrochemicals. <i>Polish Journal of Chemical Technology</i> , 2015, 17, 17-22.	0.5	6
9	HOMEMADE SLOW-ACTION FERTILIZERS, AS AN ECONOMIC SOLUTION FOR ORGANIC FOOD PRODUCTION. <i>Journal of Ecological Engineering</i> , 2017, 18, 78-85.	1.1	4
10	Assessment of Effectiveness of Organo-Mineral Fertilizer Made of Coffee Spent Grounds and Biomass Ash. <i>Journal of Ecological Engineering</i> , 2019, 20, 73-78.	1.1	4
11	Acute toxicity of experimental fertilizers made of blood meal, spent coffee ground and biomass ash. <i>Journal of Water and Land Development</i> , 2017, 34, 95-102.	0.9	4
12	Ekstrakcja fosforu z osadów ściekowych i popiołów ze spalania osadów - analiza problemu. <i>Polish Journal for Sustainable Development</i> , 2016, 20, 21-28.	0.1	3
13	Ashes from Sewage Sludge and Bottom Sediments as a Source of Bioavailable Phosphorus. <i>Journal of Ecological Engineering</i> , 2018, 19, 88-94.	1.1	3
14	Organic Pollutants in Groundwater in the Former Airbase. <i>Archives of Environmental Protection</i> , 2012, 38, .	1.1	1
15	The possibilities of using the aspen poplar seeds (<i>Populus tremula</i> L.) for the purpose of removing monoaromatic hydrocarbons from an aqueous solution. , 0, 134, 182-187.		1
16	The Possibilities of Using Broadleaf Cattail Seeds (<i>Typha latifolia</i> L.) as Super Absorbents for Removing Aromatic Hydrocarbons (BTEX) from an Aqueous Solution. <i>Water, Air, and Soil Pollution</i> , 2019, 230, 6.	2.4	0
17	Dynamic of Components Leachate from Experimental Fertilizers in Leaching Test. <i>Journal of Ecological Engineering</i> , 2018, 19, 194-203.	1.1	0