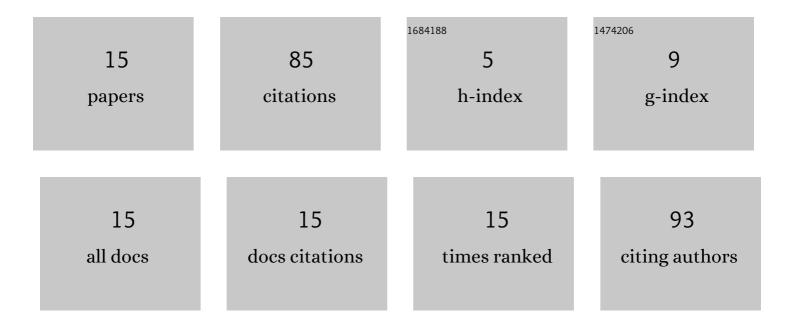
Tudor Lupascu

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Environmental exposure of anthropogenic micropollutants in the Prut River at the Romanian-Moldavian border: a snapshot in the lower Danube river basin. Environmental Science and Pollution Research, 2018, 25, 31040-31050.	5.3	25
2	Flocculation of montmorillonite by some hydrophobically modified polycations containing quaternary ammonium salt groups in the backbone. Journal of Applied Polymer Science, 2002, 84, 871-876.	2.6	24
3	Adsorption Capacity of Vitamin B12 and Creatinine on Highly-Mesoporous Activated Carbons Obtained from Lignocellulosic Raw Materials. Molecules, 2020, 25, 3095.	3.8	10
4	Preparation and Characterization of Silica-Enoxil Nanobiocomposites. Nanoscale Research Letters, 2016, 11, 68.	5.7	9
5	Study of some flocculating processes with cationic polyelectrolytes. Angewandte Makromolekulare Chemie, 1994, 220, 11-19.	0.2	5
6	Microbiological Properties of Microwave-Activated Carbons Impregnated with Enoxil and Nanoparticles of Ag and Se. Journal of Carbon Research, 2019, 5, 31.	2.7	5
7	Activated Carbons from Vegetal Raw Materials to Solve Environmental Problems. Chemistry Journal of Moldova, 2014, 9, 33-36.	0.6	3
8	Thermodynamic analysis of the copper (I) homogeneous and heterogeneous speciation in ammonium thiosulfate leaching systems. Canadian Journal of Chemistry, 2019, 97, 651-658.	1.1	2
9	STUDY OF NITROGEN FORMS IN SEASONAL DYNAMICS AND KINETICS OF NITRIFICATION AND DENITRIFICATION IN PRUT AND NISTRU RIVER WATERS. Environmental Engineering and Management Journal, 2018, 17, 1711-1719.	0.6	1
10	Thermodynamic Stability of Natural Aqueous Systems. , 2022, , 531-563.		1
11	ACADEMICIAN ANTONIE ABLOV (1905–1978) BETWEEN PRIVATE LIFE AND SCIENTIFIC ACTIVITY. Akademos: Revista De È~tiinÈ>Äf, Inovare, CulturÄf È™i ArtÄf, 2021, 60, 83-90.	0.0	0
12	Functionalization of chitosan with polyphenols. International Symposium the Environmental and the Industry, 2019, , 30-31.	0.0	0
13	Thermodynamic Stability of Natural Aqueous Systems. Advances in Environmental Engineering and Green Technologies Book Series, 2020, , 76-108.	0.4	0
14	IMPACT OF ETHANOL, METHANOL AND SULFIDES ON THE NITRIFICATION PROCESS OF AMMONIUM IONS IN NATURAL WATERS. Present Environment and Sustainable Development, 2020, 14, 163-173.	0.3	0
15	Application of the WQI method in the study of the quality of groundwater in the district of Causeni. Akademos: Revista De È~tiinÈ.Äf, Inovare, CulturÄf E™i ArtÄf, 2022, , 75-81.	0.0	0