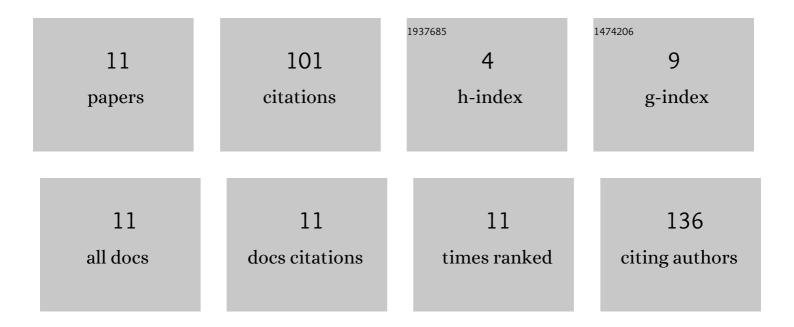
Vesna Vasić

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10105324/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A new approach for modelling and optimization of Cu(II) biosorption from aqueous solutions using sugar beet shreds in a fixed-bed column. Journal of Hazardous Materials, 2019, 363, 366-375.	12.4	53
2	Investigation the correlation between chemical structure and swelling, thermal and flocculation properties of carboxymethylcellulose hydrogels. Journal of Applied Polymer Science, 2021, 138, 50240.	2.6	16
3	Modelling and efficiency evaluation of the continuous biosorption of Cu(II) and Cr(VI) from water by agricultural waste materials. Journal of Environmental Management, 2021, 281, 111876.	7.8	12
4	Influence of cold stabilisation and chill membrane filtration on volatile compounds of apricot brandy. Food and Bioproducts Processing, 2013, 91, 348-351.	3.6	9
5	â€~Green' coagulant application with activated carbon: dosing sequence and removal of selected micropollutants and effluent organic matter from municipal wastewater. Environmental Technology (United Kingdom), 2020, , 1-7.	2.2	3
6	Treatment of sugar beet extraction juice stillage by natural coagulants extracted from common bean. Acta Periodica Technologica, 2015, , 77-89.	0.2	3
7	Use of exhausted biosorbent ash as ecoâ \in friendly filler in natural rubber. Polymer International, 0, , .	3.1	2
8	Ultrafiltration as a simple purification method of a water extract of common bean seed as a natural coagulant. Hemijska Industrija, 2020, 74, 211-220.	0.7	1
9	CROSSFLOW MICROFILTRATION OF DISTILLERY STILLAGE: A RESPONSE SURFACE METHODOLOGY APPROACH. Environmental Engineering and Management Journal, 2016, 15, 2781-2788.	0.6	1
10	The overlooked potential of raspberry canes: from waste to an efficient low-cost biosorbent for Cr(VI) ions. Biomass Conversion and Biorefinery, 2024, 14, 4605-4619.	4.6	1
11	The purification of natural coagulant extracted from common bean on IRA 958 Cl anion exchange resin. Journal of the Serbian Chemical Society, 2020, 85, 1643-1655.	0.8	0