

# Vasilios Sakkas

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7437604/publications.pdf>

Version: 2024-02-01

10  
papers

399  
citations

1307366

7  
h-index

1372474

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

536  
citing authors

#	ARTICLE	IF	CITATIONS
1	Study of the photoinduced transformations of sertraline in aqueous media. <i>Science of the Total Environment</i> , 2021, 756, 143805.	3.9	31
2	Phototransformation of Three Psychoactive Drugs in Presence of Sedimental Water Extractable Organic Matter. <i>Molecules</i> , 2021, 26, 2466.	1.7	7
3	Quantification and Classification of Diclofenac Sodium Content in Dispersed Commercially Available Tablets by Attenuated Total Reflection Infrared Spectroscopy and Multivariate Data Analysis. <i>Pharmaceuticals</i> , 2021, 14, 440.	1.7	4
4	Investigation of the Aquatic Photolytic and Photocatalytic Degradation of Citalopram. <i>Molecules</i> , 2021, 26, 5331.	1.7	7
5	Investigating the Utility of Fabric Phase Sorptive Extraction and HPLC-UV-Vis/DAD to Determine Antidepressant Drugs in Environmental Aqueous Samples. <i>Separations</i> , 2020, 7, 39.	1.1	16
6	Sensitive determination of pesticides residues in wine samples with the aid of single-drop microextraction and response surface methodology. <i>Talanta</i> , 2010, 82, 1286-1291.	2.9	48
7	Statistical optimisation by combination of response surface methodology and desirability function for removal of azo dye from aqueous solution. <i>International Journal of Environmental Analytical Chemistry</i> , 2010, 90, 497-509.	1.8	17
8	Adsorption-desorption study of bromophos methyl and quinalphos in Greek soils. <i>International Journal of Environmental Analytical Chemistry</i> , 2010, 90, 357-368.	1.8	6
9	Application of statistical design of experiment with desirability function for the removal of organophosphorus pesticide from aqueous solution by low-cost material. <i>Journal of Hazardous Materials</i> , 2009, 170, 230-238.	6.5	91
10	Developments on chemometric approaches to optimize and evaluate microextraction. <i>Journal of Chromatography A</i> , 2009, 1216, 175-189.	1.8	172