

# Arkusz Tabisz

## List of Publications by Year in descending order

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Version: 2024-02-01

9  
papers

28  
citations

2258059

3  
h-index

2053705

5  
g-index

9  
all docs

9  
docs citations

9  
times ranked

42  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of the Antioxidant Properties of Green Macroalgae from Diverse European Water Habitats by Use of Several Semi-Quantitative Assays. <i>Molecules</i> , 2022, 27, 3812.	3.8	2
2	Sweet surfactants I: Fatty acid esters of sucralose. <i>Food Chemistry</i> , 2021, 358, 129827.	8.2	8
3	Phenol-rich alternatives for <i>Rosa x damascena</i> Mill. Efficient phytochemical profiling using different extraction methods and colorimetric assays. <i>Scientific Reports</i> , 2021, 11, 23883.	3.3	4
4	“DIY” Silica Nanoparticles: Exploring the Scope of a Simplified Synthetic Procedure and Absorbance-Based Diameter Measurements. <i>Materials</i> , 2020, 13, 3088.	2.9	4
5	Exploring ion-ion preferences through structure-property correlations: amino acid-derived, bis(guanidinium) disiloxane salts. <i>Scientific Reports</i> , 2020, 10, 646.	3.3	2
6	Material Balance for Stepwise Extraction of Freshwater Algae Biomass with Heavy Metal Sequestration. <i>Ecological Chemistry and Engineering S</i> , 2019, 26, 675-685.	1.5	2
7	Hybrid materials comprising trimethylglycinamide groups: immobilization consequences for anion binding affinities. <i>Tetrahedron</i> , 2015, 71, 2267-2272.	1.9	3
8	Disiloxanes and Functionalized Silica Gels: One Route, Two Complementary Outcomes – Guanidinium and Pyridinium Ion-Exchangers. <i>PLoS ONE</i> , 2015, 10, e0145680.	2.5	1
9	Novel anion receptors: hybrid materials based on quaternary ammonium salts for selective extraction of dichromate ions. <i>Tetrahedron Letters</i> , 2014, 55, 6416-6419.	1.4	2