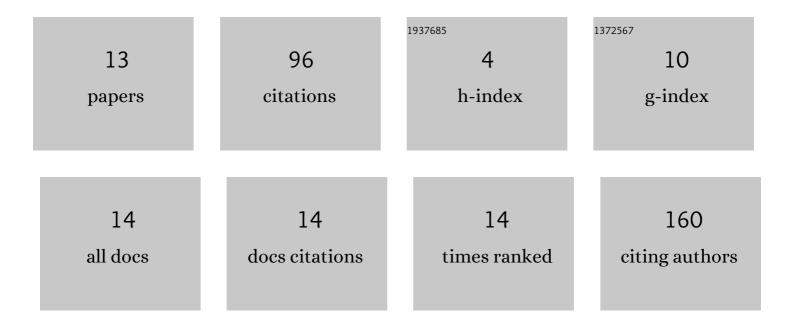
## Izidor Sabotin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9249179/publications.pdf Version: 2024-02-01



IZIDOD SABOTIN

#	Article	IF	CITATIONS
1	A comparative study of ultrasound-, microwave-, and microreactor-assisted imidazolium-based ionic liquid synthesis. Green Processing and Synthesis, 2013, 2, 579-590.	3.4	36
2	Low Cost Printer for DLP Stereolithography. Strojniski Vestnik/Journal of Mechanical Engineering, 2017, 63, 559-566.	1.1	21
3	Two-step design protocol for patterned groove micromixers. Chemical Engineering Research and Design, 2013, 91, 778-788.	5.6	18
4	Technical Model of Micro Electrical Discharge Machining (EDM) Milling Suitable for Bottom Grooved Micromixer Design Optimization. Micromachines, 2020, 11, 594.	2.9	7
5	Measuring the Water Temperature Changes in Ice Abrasive Water Jet Prototype. Procedia Engineering, 2016, 149, 163-168.	1.2	4
6	Determining Focusing Nozzle Wear by Measuring AWJ Diameter. Strojniski Vestnik/Journal of Mechanical Engineering, 2017, 63, 597-605.	1.1	3
7	AWJ Cutting Process Control by Means of Process Visualisation. Procedia Engineering, 2016, 149, 224-228.	1.2	2
8	ICE JET TECHNOLOGY. MM Science Journal, 2018, 2018, 2379-2384.	0.4	2
9	Design, Simulation, and Injection Moulding of a Microreactor Baseplate. Journal of Micro and Nano-Manufacturing, 2016, 4, .	0.7	1
10	Preliminary Study on Staggered Herringbone Micromixer Design Suitable for Micro EDM Milling. Lecture Notes in Mechanical Engineering, 2019, , 229-236.	0.4	1
11	Characterization of a Custom-Made Digital Light Processing Stereolithographic Printer Based on a Slanted Groove Micromixer Geometry. Journal of Micro and Nano-Manufacturing, 2020, 8, .	0.7	1
12	Injection Moulding Simulation of a Microreactor Baseplate. , 2015, , .		0
13	Efficiency and Quality of Cutting Polymer Materials with Cooled Water Jet. , 2016, , .		Ο