

# Syed Muhammad Al-Amsyar

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6136319/publications.pdf>

Version: 2024-02-01

8  
papers

348  
citations

1683354  
5  
h-index

1719596  
7  
g-index

8  
all docs

8  
docs citations

8  
times ranked

541  
citing authors

#	ARTICLE	IF	CITATIONS
1	High activity and switchable selectivity in the synthesis of cyclic and polymeric cyclohexene carbonates with iron amino triphenolate catalysts. <i>Green Chemistry</i> , 2013, 15, 3083.	4.6	135
2	A highly active Zn(salphen) catalyst for production of organic carbonates in a green CO <sub>2</sub> medium. <i>Catalysis Science and Technology</i> , 2012, 2, 2231.	2.1	90
3	Synthesis and high-throughput testing of multilayered supported ionic liquid catalysts for the conversion of CO <sub>2</sub> and epoxides into cyclic carbonates. <i>Catalysis Science and Technology</i> , 2014, 4, 1598-1607.	2.1	88
4	Aluminium oxide-silica/carbon composites from rice husk as a bi-functional heterogeneous catalyst for the one-pot sequential reaction in the conversion of glucose. <i>Surfaces and Interfaces</i> , 2017, 9, 1-8.	1.5	22
5	Effects of the inclusion of black soldier fly larvae ( <i>Hermetia illucens</i> ) meal on growth performance and blood plasma constituents in broiler chicken ( <i>Gallus gallus domesticus</i> ) production. <i>Saudi Journal of Biological Sciences</i> , 2022, 29, 809-815.	1.8	7
6	Sulfonated-silica/carbon composites from rice husk as heterogeneous catalysts in fructose conversion: The effect of controlling carbonization temperature of rice husk on its physicochemical properties and catalytic activities. <i>Microporous and Mesoporous Materials</i> , 2022, 336, 111896.	2.2	5
7	Eco-friendly enzymatic dehairing on animal hides. <i>AIP Conference Proceedings</i> , 2019, , .	0.3	1
8	The potential of zinc chloride-Curcuma longa sp. extracts as photo-absorber in solar cell. <i>AIP Conference Proceedings</i> , 2019, , .	0.3	0