

Intan Suhada Azmi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9616936/publications.pdf>

Version: 2024-02-01

10
papers

103
citations

1478505

6
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

19
citing authors

#	ARTICLE	IF	CITATIONS
1	Highly production of dihydroxystearic acid from catalytic epoxidation process by in situ peracid mechanism. Environmental Progress and Sustainable Energy, 2022, 41, e13764.	2.3	9
2	In situ hydrolysis of epoxidized oleic acid by catalytic epoxidation-peracids mechanism. Journal of Polymer Research, 2022, 29, 1.	2.4	13
3	Degradation of Oxirane Ring for Epoxidation of Palm Oleic Acid via <i>In Situ</i> Performic Acid. Recent Innovations in Chemical Engineering, 2022, 15, 47-53.	0.4	3
4	Application of Epoxy Resin for Improvement of the Banana Stem- Acoustic Panel. Recent Innovations in Chemical Engineering, 2022, 15, 54-59.	0.4	5
5	Catalytic epoxidation of palm oleic acid using in situ generated performic acid “ Optimization and kinetic studies. Materials Chemistry and Physics, 2021, 270, 124754.	4.0	24
6	High Yield Dihydroxystearic Acid (DHSA) Based on Kinetic Model from Epoxidized Palm Oil. Kemija U Industriji, 2021, 70, 23-28.	0.3	15
7	Synthesis and physicochemical properties of epoxidized oleic acid-based palm oil. IOP Conference Series: Earth and Environmental Science, 2019, 291, 012046.	0.3	14
8	Epoxidation Reaction Parameter of Palm Olein for Synthesis of Dihydrostearic Acid (DHSA) Via Hydrolysis Reaction. IOP Conference Series: Materials Science and Engineering, 2019, 551, 012001.	0.6	4
9	Recovery of gold in solution from electronic waste by di(2-ethylhexyl) phosphoric acid. AIP Conference Proceedings, 2018, , .	0.4	7
10	An Overview of Epoxidation of Vegetable Oils with Peracid- Reaction Mechanism. Recent Innovations in Chemical Engineering, 2017, 10, .	0.4	9