

suci Amalia

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Biodiesel production from castor oil using heterogeneous catalyst KOH/zeolite of natural zeolite Bandung Indonesia. AIP Conference Proceedings, 2019, , .	0.3	16
2	Immobilization of trypsin onto porous methacrylate-based monolith for flow-through protein digestion and its potential application to chiral separation using liquid chromatography. Heliyon, 2021, 7, e07707.	1.4	8
3	DIETHANOLAMIDE DERIVATIVES AS A POTENTIAL ENHANCED OIL RECOVERY AGENT FROM INDONESIAN CASTOR OIL AND USED FRYING OIL: ISOLATION, SYNTHESIS, AND EVALUATION AS NONIONIC BIOSURFACTANTS. Rasayan Journal of Chemistry, 2019, 12, 741-748.	0.2	7
4	Isolation, identification and bioactivity of steroids compounds from red algae <i>Euclima cottonii</i> petroleum ether fraction. , 2019, , .		6
5	Isolation, identification, and bioactivity of steroids isolates from <i>Hydrilla verticillata</i> petroleum ether fraction. IOP Conference Series: Earth and Environmental Science, 2020, 456, 012009.	0.2	5
6	Cobalt (II)-Mediated Molecularly Imprinted Polymer as a Monolithic Stationary Phase for Separation of Racemic Citronellal by Liquid Chromatography. Scientific World Journal, The, 2022, 2022, 1-14.	0.8	4
7	Preparation of Poly-(GMA-EDA- β -CD-co-TMPTMA) Monolith as High Performance Liquid Chromatography Chiral Stationary Phase Column. Indonesian Journal of Chemistry, 0, , .	0.3	3
8	Modification of monolithic stationary phase using human serum albumin as chiral separation. AIP Conference Proceedings, 2018, , .	0.3	2
9	PENGARUH IMPREGNASI LOGAM TITANIUM PADA ZEOLIT ALAM MALANG TERHADAP LUAS PERMUKAAN ZEOLIT. Alchemy: Journal of Chemistry, 0, , .	0.2	2
10	PREPARASI, MODIFIKASI DAN KARAKTERISASI KATALIS BIFUNGSIONAL Sn-H-ZEOLIT ALAM MALANG. Alchemy: Journal of Chemistry, 0, , .	0.2	2
11	EKSTRAKSI, UJI AKTIVITAS ANTIOKSIDAN DAN IDENTIFIKASI GOLONGAN SENYAWA AKTIF ALGA MERAH <i>Euclima spinosum</i> DARI PERAIRAN BANYUWANGI. Alchemy: Journal of Chemistry, 0, , .	0.2	2
12	Toxicity Test of Column Chromatography Steroids Isolates from Ethyl Acetate Fraction of <i>Hydrilla verticillata</i> . , 0, , .		1
13	SINTESIS DAN KARAKTERISASI ZEOLIT Y DARI ABU AMPAS TEBU VARIASI RASIO MOLAR SiO ₂ /Al ₂ O ₃ DENGAN METODE SOL GEL HIDROTERMAL. Alchemy: Journal of Chemistry, 2015, , .	0.2	1
14	PEMANFAATAN ZEOLIT ALAM, H-ZEOLIT ALAM DAN Ti-H-ZEOLIT ALAM MALANG SEBAGAI KATALIS REAKSI ISOMERISASI GLUKOSA. Alchemy: Journal of Chemistry, 0, , .	0.2	1
15	Utilization of Natural Zeolite Catalyst Impregnated Sn Metal in Glucose Isomerization With Temperature Variations. Alchemy: Journal of Chemistry, 2015, 4, .	0.2	1
16	The Implementation of Using Library Card and ICT Based Library Service System in Increasing Reading Interest of Primary School Students at Tanjung Gading of Batu Bara Regency. , 2017, , .		1
17	Preparation and utilization of monolithic column as HPLC stationary phase for alkyl benzene separation with low mobile phase usage. AIP Conference Proceedings, 2018, , .	0.3	0
18	Synthesis and Characterization of Zeolite Y From Bagasse Ash with Hydrothermal Temperatures Variations Using The Sol-Gel Method. Alchemy: Journal of Chemistry, 2015, 4, .	0.2	0

#	ARTICLE	IF	CITATIONS
19	Cation Exchange Capacity of Zeolite X from Bagasse Ash against Magnesium(II). <i>Alchemy: Journal of Chemistry</i> , 2016, 4, 107.	0.2	0
20	Pemisahan Senyawa Aktif Fraksi Petroleum Eter dan Etil Asetat Hasil Hidrolisis Ekstrak Etanol <i>Hydrilla verticillata</i> dari Ranu Grati Pasuruan. <i>Alchemy: Journal of Chemistry</i> , 2019, 6, 50.	0.2	0
21	Short-term <i>Momordica charantia</i> L. Fruit Concentrated Infusions Therapy on Alloxan-Induced <i>Rattus norvegicus</i> Kidney Glomerulus Cells Histology. , 2020, , .		0
22	Reduksi Torium Pada Limbah Cair Pengolahan Monasit Menggunakan Resin Penukar Anion. <i>Eksplorium: Buletin Pusat Pengembangan Bahan Galian Nuklir</i> , 2020, 41, 129.	0.1	0