## List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Upgrading catalytic activity of NiO/CaO/MgO from natural limestone as catalysts for transesterification of coconut oil to biodiesel. Biomass Conversion and Biorefinery, 2023, 13, 3001-3015.	4.6	9
2	Role of TiO2 Phase Composition Tuned by LiOH on The Electrochemical Performance of Dual-Phase Li4Ti5O12-TiO2 Microrod as an Anode for Lithium-Ion Battery. Energies, 2020, 13, 5251.	3.1	5
3	Development of CaO From Natural Calcite as a Heterogeneous Base Catalyst in the Formation of Biodiesel: Review. Journal of Renewable Materials, 2019, 7, 915-939.	2.2	18
4	Synthesis of Water-Soluble Chitosan from Squid Pens Waste for Capsule Shell Materials. Journal of Renewable Materials, 2019, 7, 643-653.	2.2	2
5	Catalytic convertion of Al-MCM-41-ceramic on hidrocarbon (C8 – C12) liquid fuel synthesis from polypropylene plastic waste. AIP Conference Proceedings, 2018, , .	0.4	2
6	Water-soluble chitosan from waste swimming crab shell (Portunus pelagicus). AlP Conference Proceedings, $2018,  ,  .$	0.4	1
7	Effect of aging temperature on the synthesis of hierarchical ZSM-5 from bauxite residue. AIP Conference Proceedings, 2018, , .	0.4	O
8	Improvement of Cycling Performance of Na <sub>2/3</sub> Cathode by PEDOT/PSS Surface Coating for Na Ion Batteries. Indonesian Journal of Chemistry, 2018, 18, 127.	0.8	1
9	Extraction of Alumina from Red Mud for Synthesis of Mesoporous Alumina by Adding CTABr as Mesoporous Directing Agent. Indonesian Journal of Chemistry, 2018, 18, 337.	0.8	3
10	Synthesis of Amorphous Aluminosilicates from Bintan's Red Mud as Alumina Source. Indonesian Journal of Chemistry, 2018, 18, 580.	0.8	2