

Asmida Binti Ideris

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4477638/publications.pdf>

Version: 2024-02-01

9
papers

245
citations

1478505

6
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

412
citing authors

#	ARTICLE	IF	CITATIONS
1	Utilization of palm oil fuel ash (POFA) as catalyst support for methane decomposition. <i>Materials Today: Proceedings</i> , 2022, 57, 1136-1141.	1.8	1
2	Methane decomposition over Ni supported on palm oil fuel ash (Ni-POFA) catalyst. <i>Chemical Engineering Research and Design</i> , 2022, 178, 224-231.	5.6	6
3	A review on glycerol reforming processes over Ni-based catalyst for hydrogen and syngas productions. <i>International Journal of Hydrogen Energy</i> , 2020, 45, 18466-18489.	7.1	93
4	Bio-electrochemical power generation in petrochemical wastewater fed microbial fuel cell. <i>Science of the Total Environment</i> , 2019, 695, 133820.	8.0	30
5	In Situ Glycine Nitrate Combustion Synthesis of Ni-La/SiO ₂ Catalyst for Methane Cracking. <i>Industrial & Engineering Chemistry Research</i> , 2019, 58, 531-538.	3.7	8
6	Ni-samarium-doped ceria (Ni-SDC) anode-supported solid oxide fuel cell (SOFC) operating with CO. <i>International Journal of Hydrogen Energy</i> , 2017, 42, 9180-9187.	7.1	32
7	Catalytic pyrolysis of glycerol into syngas over ceria-promoted Ni/Al ₂ O ₃ catalyst. <i>Renewable Energy</i> , 2017, 107, 223-234.	8.9	28
8	Direct-methane solid oxide fuel cell (SOFC) with Ni-SDC anode-supported cell. <i>International Journal of Hydrogen Energy</i> , 2017, 42, 23118-23129.	7.1	43
9	Investigation of MgO Promoted NiO: SDC Anode Material for Intermediate Temperatures Solid Oxide Fuel Cells. <i>ECS Transactions</i> , 2011, 35, 1683-1688.	0.5	4