

Kyriakos N Papageridis

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9093450/publications.pdf>

Version: 2024-02-01

8
papers

337
citations

1306789
7
h-index

1588620
8
g-index

8
all docs

8
docs citations

8
times ranked

397
citing authors

| # | ARTICLE | IF | CITATIONS |
|---|--|-----|-----------|
| 1 | Continuous selective deoxygenation of palm oil for renewable diesel production over Ni catalysts supported on Al_2O_3 and La_2O_3 – Al_2O_3 . RSC Advances, 2021, 11, 8569-8584. | 1.7 | 21 |
| 2 | Theoretical Investigation of the Deactivation of Ni Supported Catalysts for the Catalytic Deoxygenation of Palm Oil for Green Diesel Production. Catalysts, 2021, 11, 747. | 1.6 | 8 |
| 3 | Promoting effect of CaO-MgO mixed oxide on Ni/ γ - Al_2O_3 catalyst for selective catalytic deoxygenation of palm oil. Renewable Energy, 2020, 162, 1793-1810. | 4.3 | 47 |
| 4 | The Effect of Noble Metal (M: Ir, Pt, Pd) on M/ γ - Al_2O_3 Catalysts for Hydrogen Production via the Steam Reforming of Glycerol. Catalysts, 2020, 10, 790. | 1.6 | 18 |
| 5 | Catalytic Conversion of Palm Oil to Bio-Hydrogenated Diesel over Novel N-Doped Activated Carbon Supported Pt Nanoparticles. Energies, 2020, 13, 132. | 1.6 | 37 |
| 6 | Green Diesel: Biomass Feedstocks, Production Technologies, Catalytic Research, Fuel Properties and Performance in Compression Ignition Internal Combustion Engines. Energies, 2019, 12, 809. | 1.6 | 156 |
| 7 | The Effect of Ni Addition onto a Cu-Based Ternary Support on the H_2 Production over Glycerol Steam Reforming Reaction. Nanomaterials, 2018, 8, 931. | 1.9 | 24 |
| 8 | The Effect of WO_3 Modification of ZrO_2 Support on the Ni-Catalyzed Dry Reforming of Biogas Reaction for Syngas Production. Frontiers in Environmental Science, 2017, 5, . | 1.5 | 26 |