CURRICULUM VITAE

PERSONAL DATA

Name	Aliyah Abdullah Mohammed Alsharif
Nationality	Saudi
Position	Assistant professor
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EDUCATION

Year	Academic Degree	Institution
2010	Bachelor	King Saud University
2015	Master	King Saud University
2023	Doctorate	University of Liverpool

WORK EXPERIENCE

Period	Position	Address
2015-2016	Teatcher assistant	Imam Mohammad Ibn Saud Islamic University-Riyadh
2016-2023	Lecturer	Imam Mohammad Ibn Saud Islamic University-Riyadh
2023 to date	Assistant professor	Imam Mohammad Ibn Saud Islamic University-Riyadh

RESEARCH INTERESTS

Heterogeneous Catalysis- Biomass transformation into valuable chemicals by matal oxides

PUBLICATIONS

1- Probing the Catalytic Efficiency of Supported Heteropoly Acids for Esterification: Effect of Weak Catalyst Support Interactions.

Probing the Catalytic Efficiency of Supported Heteropoly Acids for Esterification: Effect of Weak Catalyst Support Interactions - Alsalme - 2018 - Journal of Chemistry - Wiley Online Library

https://doi.org/10.1155/2018/7037461

2- Dehydroisomerisation of α-Pinene and Limonene to p-Cymene over Silica-Supported ZnO in the Gas Phase.

Catalysts | Free Full-Text | Dehydroisomerisation of α-Pinene and Limonene to p-Cymene over Silica-Supported ZnO in the Gas Phase (mdpi.com)

https://doi.org/10.3390/catal11101245

3- Dehydroisomerisation of α-Pinene and Limonene to p-Cymene over Silica-Supported ZnO in the Gas Phase.

Selective dehydroisomerization of cyclic monoterpenes to p-cymene over silica-supported CdO - ScienceDirect

https://doi.org/10.1016/j.apcatb.2023.122362