

## CURRICULUM VITAE

### PERSONAL DATA

<b>Name</b>	Aliyah Abdullah Mohammed Alsharif
<b>Nationality</b>	Saudi
<b>Position</b>	Lecturer
<b>E-Mail</b>	aaalshareef@imamu.edu.sa
<b>Phone</b>	+966551020308

### EDUCATION

<b>Year</b>	<b>Academic Degree</b>	<b>Institution</b>
2010	Bachelor	King Saud University
2015	Master	King Saud University
2023	Doctorate	University of Liverpool

### WORK EXPERIENCE

<b>Period</b>	<b>Position</b>	<b>Address</b>
2013-2016	Teacher assistant	Al-Imam Mohammed Ibn Saud Islamic University
2016-2023	PhD student	University of Liverpool
2023 to date	Lecturer	Al-Imam Mohammed Ibn Saud Islamic University

### RESEARCH INTERESTS

Heterogeneous Catalysis- Biomass transformation into valuable chemicals by metal oxides.

## PUBLICATIONS

- 1- Probing the Catalytic Efficiency of Supported Heteropoly Acids for Esterification: Effect of Weak Catalyst Support Interactions. <https://www.hindawi.com/journals/jchem/2018/7037461/>
- 2- Dehydroisomerisation of  $\alpha$ -Pinene and Limonene to p-Cymene over Silica-Supported ZnO in the Gas Phase. <https://www.mdpi.com/2073-4344/11/10/1245>
- 3- Selective dehydroisomerization of cyclic monoterpenes to p-cymene over silica-supported CdO. <https://www.sciencedirect.com/science/article/abs/pii/S092633732300005X>