DR. SHAHID ALI

CONTACT Associate Professor (Tenured) Phone: (+92) 091-1234567 INFORMATION Department of Physics Cell: (+92) 0300-123456

University of Peshawar E-mail: sayphysics@uop.edu.pk 25120 Peshawar, Pakistan. Website:http://www.uop.edu.pk

PERSONALFather Name: Father NamePlace of Birth: City**INFORMATION**Date of Birth: 01-01-2000Domicile: City, Province

RESEARCH - Fabrication of metal ions doped glasses by field-assisted solid-state ion diffusion technique

FIELDS — Physics and chemistry of the diffusion process and precipitation of the nanoparticles in glass

EDUCATION University or Institute, City, Country August 2011 – March 2012

Degree

Research Field: X-Ray Absorption Fine Structure (XAFS) Spectroscopy

Supervisor: Dr. Khan

PROFESSIONAL University of Peshawar, Peshawar, Pakistan

EXPERIENCE Associate Professor

March 2016 – Present
(3 Years and 7 Months)

University of Peshawar, Peshawar, Pakistan September 2012 – March 2016

Assistant Professor (3 Years and 6 Months)

RESEARCH • PKR 20m, HEC-NRPU project 2019–2021 Novel solar cell coverglass, HEC, Pakistan.

FUNDING • PKR 5.0m EU Erasmus+ Mobility 2017–2021 Mobility project

AWARDS AND September 2011 Postdoctoral fellowship
FELLOWSHIPS September 2005 PhD fulltime fellowship

PUBLICATIONS IF Journals = 37, Total IF = 125, Avg. IF=3.4 Citations = 218, h-index = 8 ORCID iD:https://orcid.org/0000-0002-0121-3215

1. Shahid Ali et al., Title, International Journal of Hydrogen Energy, Vol. X, pp. X-X, 2020.

2. Shahid Ali *et al.*, Effect of B-site dopants on the electrical properties *Journal of Materials Science*, Vol. X, pp. X–X, **2020**.

CONFERENCE
1. Shahid Ali et al., Effect of B-site dopants on the electrical properties, International Journal of Hydrogen Energy, Vol. X, pp. X–X, 2020.

2. Shahid Ali *et al.*, Effect of B-site dopants on the electrical properties *Journal of Materials Science*, Vol. X, pp. X–X, **2020**.

REFERENCES 1. Dr. Khan

Details of the referee email: sayphysics@uop.edu.pk

2. **Dr. Ali**

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