## 20<sup>th</sup> International Conference on

## **Emerging Materials and Nanotechnology**

June 25-26, 2018 | Vancouver, Canada

## Enhanced densification and chemical stability of ZnO-added $BaZr_{0.1}Ce_{0.7}Y_{0.1}Yb_{0.1}O_{3-\delta}$ electrolyte material for proton conducting solid oxide fuel cells

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 $\mathbf{p}_{a}^{2} = \mathbf{p}_{0.1}^{2} \mathbf{p}$ 

## **Biography**

Muhammad Naeem Khan has completed his PhD at the age of 30 years from University Brunei Darussalam, Brunei. During his PhD studies, he has one year working experience in Prof. John T.S. Irvine Labs, School of Chemistry, University of St Andrews, UK. He is currently working as assistant professor in Baluchistan University of Information Technology, Engineering and Management Sciences (BUITEMS), Quetta, Pakistan. He has published 04 papers in reputed journal. He has one patent as well published in US Patents.

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