


Brief CV

Name	Muhammad Kashif	中文名		
Gender	Male	Title (Pro./Dr.)	Dr	
Position (President...)	Associate Professor	Country/ Region	China	
University/ Department	Tianjin University			
Personal Website				
Research Area	Thin film processing and their characterizations Nanoparticle synthesis and their characterizations Synthesis of nanostructures using the sol - gel method for bio, UV, gas and Dye Sensitize Solar Cell applications			
<p>Brief introduction of your research experience: Muhammad Kashif received the Ph.D. degree in Nanoelectronic Engineering from University Malaysia Perlis (UniMAP), Malaysia in 2013. He received his BS degree in Bio-Medical Engineering from Sir Syed University of Engineering & Technology Karachi, Pakistan in 2004 and M.Eng degree in Electronic Engineering from NED University of Engineering & Technology Karachi, Pakistan in 2007. He was Graduate Research Assistant from 2009-2013 in University Malaysia Perlis (UniMAP), Malaysia under Institute of Nano Electronic Engineering (INEE), UniMAP. He is currently working as an associate professor at Tianjin University, School of Electrical & Information Engineering. He published one book chapter and more than 65 papers on his ongoing research work in peer-reviewed international journals and conference proceedings. His Scopus H-index is 16. His research interests include nano device fabrication, synthesis of composite metal oxide semiconductor /Graphene Oxide and reduced Graphene Oxide (rGO) for solar cell, gas and UV sensing application.</p>				

*******All the columns need to be filled in.**