


Brief CV

Name	Mohd Arif Agam	中文名		
Gender	Male	Title (Pro./Dr.)	Assoc. Prof.	
Position (President...)	Associate Professor	Country	Malaysia	
University/ Department	University Tun Hussein Onn Malaysia Faculty of Applied Sciences and Technology Department of Physics and Chemistry			
Personal Website	Nil			
Research Area	Laser Irradiation to polymer materials, Nanocomposite and Nanocatalysts			
Brief introduction of your research experience:				
<p>MA Agam completed his PhD from Nanoscale Physics Research Laboratory, University of Birmingham, UK in 2006. Awarded as Best Malaysian-UK student in 2005 by Malaysian government and published more than 60 research papers in reputed journals. His research interest span from polymer resists to functional nanomaterials especially for environment preservation. Focus more on overexposure of doped polymers in direct fabrication of graphitic materials such as Diamond like Carbon for advance materials research and applications.</p>				

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