


Brief CV

Name	Mohd Sharizan Md Sarip	中文名		
Gender	Male	Title (Pro./Dr.)	Ts Dr	
Position (President...)	Senior Lecturer	Country	Malaysia	
University/ Department	Department of Chemical Engineering Technology, Faculty of Engineering Technology, Universiti Malaysia Perlis			
Personal Website	https://www.scopus.com/authid/detail.uri?authorId=55387011700			
Research Area	Subcritical water technology, Mass transfer modeling, Artificial Neural Network, Solubility prediction			

Brief introduction of your research experience:

MO,HD SHARIZAN MD SARIP was born in Triang, Pahang, Malaysia in 1985. In 2016, he received his Doctorate in chemical engineering from Universiti Teknologi Malaysia. He also doing the Phd attachment at Tokyo University of Agriculture and Technology (TUAT), Tokyo, Japan under the supervision of Prof Dr Yoshiyuki Yamashita. Currently, he works as senior lecturer, Faculty of Engineering Technology, UniMAP.. He have produced 11 referred journals. He is interested in doing research in advance separation engineering specifically subcritical water technology, supercritical fluid extraction, solubility prediction, mass transfer modeling and spray drying technology.

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