


Brief CV

Name	Dr. Abu Zahrim Yaser	中文名		
Gender	MALE	Title (Pro./Dr.)	DR.	
Position (President...)	Deputy Dean (Research And Innovation)	Country	Malaysia	
University/ Department	Faculty Of Engineering, Universiti Malaysia Sabah			
Personal Website	https://sites.google.com/site/abuzahrimyaser/Home			
Research Area	Wastewater Treatment, Composting, Membrane Technology, Campus Sustainability			

Brief introduction of your research experience:

Abu Zahrim Yaser obtained his PhD from Swansea University (UK). Dr. Zahrim's research mainly focuses on the integrated wastewater treatment and composting and has been leading several projects since 2006. To date, Dr. Zahrim has published 1 book (Springer), 11 book chapters (including 1 chapter for encyclopedia), 31 journals and 50++ other publications. Currently, he is editing a new book entitled "Green Engineering for Campus Sustainability" for Springer. He was the Guest Editor for Environmental Science and Pollution Research special issue (Impact factor: 2.800). His paper entitled "Modelling and optimisation of coagulation of highly concentrated industrial grade leather dye by response surface methodology" was awarded the Chemical Engineering Journal Top Cited Papers for 2011 and 2012 (Elsevier). In addition, his group won Best Poster (2nd Place) for a study entitled "Macromolecular flocculation of lignin particles" at Third International Conference on Recycling and Reuse of Materials (ICRM 2014), India. He won several medals in innovation competition including gold medal for an invention called "UMS Residual Oil Trap" at iENA 2018, Germany. Besides that, he is actively involved as a reviewer for several journals. The Elsevier (UK) has recognised him as among the Outstanding Reviewers for the Chemical Engineering Journal (2017), Desalination (2010, 2017), Chemosphere (2017), Industrial Crops and Products journal (2015) and Journal of Environmental Chemical Engineering (2018).

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