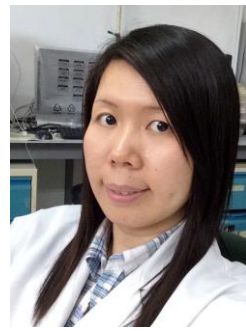


Brief CV

Name	Lam Sze Mun	中文名	蓝丝敏	
Gender	Female	Title (Pro./Dr.)	Dr.	
Position (President...)	Assistant Professor	Country	Malaysia	
University/ Department	Universiti Tunku Abdul Rahman / Department of Environmental Engineering			
Personal Website	http://www.utar.edu.my/cv/index.jsp?cv=lamsm&reqPageId=aboutMe			
Research Area	Environmental catalysis; Energy and water safety; Clean water and sanitation			

Brief introduction of your research experience:

Lam Sze Mun received her PhD in Chemical Engineering in 2014 from Universiti Sains Malaysia. She is currently an assistant professor at the Department of Environmental Engineering, Universiti Tunku Abdul Rahman, Malaysia. Her research interests are environmental catalysis development, photocatalytic conversion technology and advanced oxidation processes for water and wastewater purification. Till now, she has delivered 41 international ISI journals and 4 book chapters on the topics of her research and has an *h*-index of 18. Some of her articles have been recognized as the most cited articles in the well-known international ISI journals. She has successfully obtained 3 national grants, 1 international grant and 11 university grants. She has several consultancy projects from PETRONAS research Sdn. Bhd. related to wastewater treatment using advanced oxidation processes. In addition, she is supervising 2 PhD students and 8 MEngSc. students. She has also received several publication awards from Universiti Sains Malaysia and Universiti Tunku Abdul Rahman. Besides, she is also serving as an Editorial Board Member for Juniper Online Journal Material Science and EMS Environmental Sciences and has recognized as an outstanding reviewer by Elsevier in years 2014 to 2018.

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