

Production of bioenergy and recovery of nutrients by microalgae produced from the agro-wastewater Palm Oil Mill Effluent (POME)

Dr. HESAM KAMYAB

Assistant Professor Universiti Teknologi Malaysia

Junior Board Member in the Journal of Cleaner Production, Elsevier

Saturday, November 27, 2022, 9:00-12:00



Dr. Hesam Kamyab is an Assistant Professor at the Malaysia-Japan International Institute of Technology, Universiti Teknologi Malaysia in 2022. Dr. Kamyab was Visiting Researcher Scholar at Universiti Teknologi Malaysia (UTM) in 2020. He was appointed as a visiting researcher from the University of Illinois Chicago (UIC) in 2016. He earned PhD in Civil Engineering in the field of Environmental Engineering at Universiti Teknologi Malaysia (UTM). He was awarded the Young Water Professional Awards by International Water Association (IWA-YWP) in 2014 in Taipei, Taiwan. Moreover, He received an Outstanding Reviewer Award in the Journal of Cleaner Production (Elsevier) and Clean Technologies Environmental Policy (Springer) in 2017. He was appointed as the Junior Board Member in the Journal of Cleaner Production, Elsevier (IF: 9.297) following his active paper review role. Also, he was appointed as managing guest editor in Energy Journal, Elsevier (IF: 7.147), guest editor in Environmental Science and Pollution Research, Springer (IF: 4.223), and guest editor in Sustainability Journal, MDPI (IF: 3.251). He has a chair in IWA Emerging Water Leader (EWL). He has published more than 170 papers in reputed journals and has been serving as an editorial board member of repute. Dr. Kamyab also listed among world's Top 2% scientists by Stanford University, USA in 2022.

Topics:

- 1- Bioenergy Production
- 2- Agro-wastewater
- 3- Palm Oil Mill Effluent
- 4- Microalgae



Venue: Google Meet platform



Webinar link: <https://meet.google.com/zew-rjcd-rnz>



Contact: Dr Hesam Kamyab
hesam_kamyab@yahoo.com

Dr Mohammad Farajnezhad
taban1010@gmail.com