



Prof. Dr. Abd El-Fatah Abomohra

Professor, Head of New Energy and Environmental Laboratory (NEEL)

 Room S4322, Dept. of Environmental Engineering, School of Architecture and Civil Engineering, Chengdu University, 212013 Chengdu, China.

 (+86) 15262911474

 abomohra@yahoo.com

 <https://www.researchgate.net/profile/Abd-El-Fatah-Abomohra>

 http://jztm.cdu.edu.cn/index.php?m=teacher&a=show&teacher_id=114

Biography

Abd El-Fatah Abomohra, PhD, is a Professor of Environmental Engineering at the Department of Environmental Engineering, School of Architecture and Civil Engineering (SACE), Chengdu University (China). He received his PhD in "Phycology" through a cooperation program between Tanta University (Egypt) and Hamburg University (Germany) funded by Deutscher Akademischer Austauschdienst (DAAD). He performed postdoctoral research at Hamburg University (Germany) and Harbin Institute of Technology (China). After his graduation, he worked as a faculty member at Tanta University (Egypt), Jiangsu University (China) and Chengdu University (China).

His major is interdisciplinary of microbiology and environmental engineering. He has stupendous research experiences and finite vision in the field of biofuel production. According to Web of Science, he published more than 90 SCI papers, most of them in Q1 journals with one paper as "Highly Cited Paper". In 2020, he nominated among the Top-10 publications and citation at Tanta University (Egypt). In addition, he was one of the World's Top 2% of Scientists List published by Stanford University. Recently in 2020, he published a very valuable review article in one of the top energy journals "Progress in Energy and Combustion Science" (CiteScore 48.3 and Impact Factor 28.9, [click here](#)). Currently, he is the founder and head of the New Energy and Environmental Laboratory (NEEL) at Chengdu University. His research group is primarily working on bioenergy production from different biomass feedstocks and wastes.