



Comparison of Biological Aerobic and Anaerobic Carbon, Sulfur and Nitrogen Removal

Saima Fazal^{1,2}, Shaobin Huang^{1,2*}, Hao Xu^{1,2}, Yongqing Zhang^{1,2}, Waseem Hayat^{1,2}, Xiaodong Du^{1,2}, Fazal Raziq³, Liang Qiao³ and Zahid Ullah⁴

¹School of Environment and Energy, South China University of Science and Technology, Guanzhou, PR China

²Guangdong Ecological Environment Control Engineering Technology Research Center, China

³School of Physics, University of Electronic Science and Technology of China, Chengdu, 610054, China

⁴Department of Environmental Sciences, Allama Iqbal Open University, Islamabad, Pakistan

***Corresponding author:** Shaobin Huang, School of Environment and Energy, South China University of Science and Technology, Guanzhou, PR China, Tel: +86-20-39380587; E-mail: chshuang@scut.edu.cn

Rec date: May 22, 2018; **Acc date:** May 30, 2018; **Pub date:** May 31, 2018

RetractionNote:

The article entitled “**Comparison of Biological Aerobic and Anaerobic Carbon, Sulfur and Nitrogen Removal**” has been accepted for publication in the **Journal of Bioremediation & Biodegradation** considering the statements provided in the article as personal opinion of the author which was found not having any conflict or biasness towards anything. As the article was a perspective one, information provided by the author was considered as an opinion to be expressed through publication.

Publisher took decision to make the article online solely based on the reviewers suggestion which considered the article not but a personal opinion of the author. However, it is found that the author have some personal concerns and issues, therefore, being retracted from the journal

RETRACTED