





Corrigendum

Corrigendum to "A comparative evaluation of design factors on bubble column operation in photosynthetic biogas upgrading" [Biofuel Res J 8(2) (2021) 1351-1373]

Archishman Bose^{1,2}, Richard O'Shea^{1,2,*}, Richen Lin^{1,2}, Jerry D. Murphy^{1,2}

The authors of the above-referenced paper regret that there was an error with Figure 6 in the manuscript when originally submitted for publication. The correct version of Figure 6 is given below. The caption for Figure 6 in the manuscript is correct and is repeated below for reference.

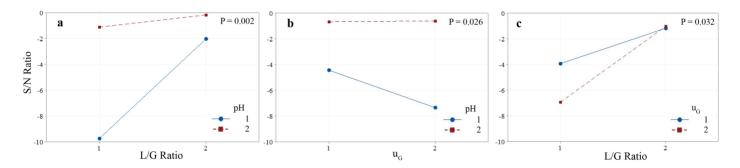


Fig. 6. Interactive effects between (a) pH and L/G ratio; (b) superficial gas velocity (u_G) and pH; and (c) superficial gas velocity (u_G) and L/G ratio on CO₂ removal efficiency.

¹Environmental Research Institute, MaREI Centre, University College Cork, Cork, Ireland.

²School of Engineering and Architecture, University College Cork, Cork, Ireland.