

Interactive comment on "Froth Production in Potable Water without Chemicals" by Ghanim Hassan and Robert G. J. Edyvean

Anonymous Referee #1

Received and published: 8 January 2019

The manuscript investigated the froth flotation through produces froth without adding chemicals. Overall, it is well organized and well written. It will be useful to the industrial communities in industrial wastewater treatment. So this paper can be accepted.

Specific comments:

Figure: Delete the frame of the figure of figure 2 and figure 3, reduce the blank space of figure 3,

Page 7, line 150, check the row space and double check the row space across the manuscript

Interactive comment on Drink. Water Eng. Sci. Discuss., https://doi.org/10.5194/dwes-2018-

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26, 2019.