

Interactive comment on “The Ability of Froth Formed without Chemicals to Hold Bacteria” by Ghanim Hassan and Robert G. J. Edyvean

Anonymous Referee #1

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The manuscript investigated the effect of air flow rate and time on two systems with the aim of determining froth formed without chemicals frothers to remove bacteria from water. It is of interesting and importance to some extent in the field. However their so many figures figure 3- figure 8, so the authors may consider to put it in the supplement information or try to find some way to simplify those figures. The manuscript is very well written and organized, so I suggested to publish.

Interactive comment on Drink. Water Eng. Sci. Discuss., <https://doi.org/10.5194/dwes-2018-27>, 2019.