Review of: "Mechanism and isotherm modeling of effective adsorption of malachite green as endocrine disruptive dye using Acid Functionalized Maize Cob (AFMC)"

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Potential competing interests: The author(s) declared that no potential competing interests exist.

This is an very interesting study, which investigated the efficiency of Acid Functionalized Maze Cob as low-cost and sustainable adsorbent for removal of malachite green (cationic dye). The experimental results are presented in a logical manner, and can be understand by readers form other area.

I appreciate this manuscript and recommend it.