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# Expression of concern: Kinetic and equilibrium study of graphene and copper oxides modified nanocomposites for metal ions adsorption from binary metal aqueous solution

Frontiers Editorial Office*

An Expression of concern on
Kinetic and equilibrium study of graphene and copper oxides modified nanocomposites for metal ions adsorption from binary metal aqueous solution

by Ali AH, Kareem AB, Al-Rawi UA, Khalid U, Zhang S, Zafar F, Papraćanin E, Hatshan MR and Sher F (2023). *Front. Chem.* 11:1279948. doi: 10.3389/fchem.2023.1279948

With this notice, Frontiers states its awareness of serious allegations of undisclosed conflicts of interest surrounding the article "Kinetic and equilibrium study of graphene and copper oxides modified nanocomposites for metal ions adsorption from binary metal aqueous solution" published on 16 November 2023. Our Research Integrity team, will conduct an investigation in full accordance with our procedures. The situation will be updated as soon as the investigation is complete.