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Reply to comments on “CuYb_{0.5}Fe_{1.5}O₄ nanoferrite adsorbent structural, morphological and functionalization characteristics for multiple pollutant removal by response surface methodology”

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Abstract

Present short communication is in reply to the comments on published paper “CuYb_{0.5}Fe_{1.5}O₄ nanoferrite adsorbent structural, morphological and functionalization characteristics for multiple pollutant removal by response surface methodology”[1].

Keywords: Nanoferrites, DOE, Response surface method, Adsorption, Adsorbents.

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