Author's response to reviews

Title: Copper Chaperone for Cu/Zn Superoxide Dismutase is a sensitive biomarker of mild copper deficiency induced by moderately high intakes of zinc

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Author's response to reviews:

Dear Gemma Burns,

We have submitted a revised version of our manuscript entitled "Copper Chaperone for Cu/Zn Superoxide Dismutase is a sensitive biomarker of mild copper deficiency induced by moderately high intakes of zinc" (Nutrition Journal MS: 2147163696804279) with the Figures formatted as requested.

Sincerely,

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