

Review of: "Cadmium Toxicity Induced Changes on Antioxidative Enzymes Level in Fresh Water Catfish *Channa Punctatus* (Bloch)"

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Potential competing interests: No potential competing interests to declare.

This manuscript has considered the waterborne effects of 35mg/L and 70mg/L of cadmium on *Channa Punctatus*. The manuscript has evaluated lipid peroxidation, superoxide dismutase, catalase, glutathione peroxidase, glutathione S-transferase, and protein levels in liver samples. This study has the potential to add to the existing knowledge on cadmium regarding its adverse effects on fish.

I have some suggestions.

The figures and the tables are repetitive. The tables could be deleted.

Correlation analyses could be conducted for data obtained after 30 and 60 days separately to reveal whether there are different patterns among the antioxidant parameters measured on the 30th and 60th days.