

Review of: "Cadmium Toxicity-Induced Changes in Antioxidative Enzyme Levels in Freshwater Catfish *Channa Punctatus* (Bloch)"

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Potential competing interests: No potential competing interests to declare.

- 1- Introduction: It needs to be expanded with more updated research.
- 2- Materials and Methods: Did not give clear information about how the cadmium was given to animals. The research design of the experimental animals wasn't clear. Liver specimens were taken for applying the enzymatic methods only; further histochemical study must be performed to confirm the toxicity.
- 3- Results: Huge difference in the level of SOD between 30 and 60 days in the control group.
- 4- Discussion: The discussion is too long and is discussing results that come from the liver and KIDNEYS!! How did it come about, since the study was performed on the liver only!!!