**Reviewer’s report**

**Title:** Potentized homeopathic drug, Chelidonium-30 and Chelidonium-200, can ameliorate genotoxicity induced by p-Dimethylaminoazobenzene (p-DAB) in mice and modulate enzymatic activities in different organs during hepatocarcinogenesis

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**Reviewer:** Dr H Kasai

**Level of interest:** A paper of considerable general medical or scientific interest

**Advice on publication:** Accept after discretionary revisions

This paper describes that potentized homeopathic drug, Chelidonium-30 and Chelidonium-200, can ameliorate genotoxicity induced by p-dimethylaminoazobenzene (p-DAB) in mice and modulate enzymatic activities in different organs during hepatocarcinogenesis. The result is interesting and presented concisely. However, I believe this paper can be accepted only after attention to the following points (major revision).

This paper is too long. The authors can reduce the paper length to 70-80 % of the original. Particularly, Figures(1-14) are too many and discussion is too long. This paper should be focused on the data related to inhibition of hepatocarcinogenesis.

**Competing interests:**

None declared.