

## Review of: "Neurotherapeutic Comparison of Aripiprazole and Ethanolic Extract of Fragaria Ananassa on Cerebrum and Amygdala of Methamphetamine Intoxicated Male Wistar Rats"

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Potential competing interests: No potential competing interests to declare.

The work "Neurotherapeutic Comparison of Aripiprazole and Ethanolic Extract of Fragaria Ananassa on Cerebrum and Amygdala of Methamphetamine Intoxicated Male Wistar Rats" is an interesting one. Unfortunately, the authors did not do justice to the work. Specifically, the introduction is weak, and scientific thought was poorly organized. I am very uncomfortable with the dose selection criteria: 50 and 100 mg/kg/body weight. Did the authors conduct an LD50 study to ascertain the doses were tolerable? Data is more appreciated when presented in figures. I suggest the authors transform the data into graphs. This would enhance readability and assimilation. The use of group A-H in the tables would cause issues for some readers; it is better to define these parameters to aid comprehension. Overall, the work is poorly organized and does not merit publication in any reputable academic journal.

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