

# Review of: "On the existence of precession of planets' orbits in Newtonian gravity"

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Potential competing interests: No potential competing interests to declare.

## Comments to the Author:

The manuscript outlines some noteworthy accomplishments in the relevant field. There is a possibility that it will be suggested for publication in the Journal. Despite this, the work is poorly written and suffers from a number of other flaws. Both the hypothesis and the outcomes require more exploration. My suggestion is that the authors need to take into account the following corrections before the editor takes a decision:

1. What is the meaning of apse angle, and why did you use this?
2. Explain the use of the internal reference frame ad non-internal frame of reference?
3. What is the meaning of value of the same order of magnified of the Newtonian Precession?
4. What is the difference between  $w$  and  $w_0$ ? Describe the necessary steps to calculate the  $w_0$  ?
5. It is necessary to provide specifics to drive the equation 9?
6. What is the physical significance of this problem?
7. Please describe equation of motion for the planet, that is equation 18.