

**Editorial comments:**

The review by **Dr. Lui** seems to reproduce quite well my personal view about this paper, in which the so-called Allais effect is revisited. An adequate review of the Allais experiment is presented but the author is unable to provide any credible explanation for the unexpected result of such an experiment.

**Author's Feedback:**

The paper shows that the effect Allais is the result of gravitational interaction screening and can be understood (lines 79-80) on the basis of ideas about the nature of gravity, developed in paper [12], which is considered by the Editor of your Journal simultaneously. There is no need to repeat all the arguments of paper [12] in this paper. I believe, for the publication of this paper, the paper [12] should be accepted for publication.