



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Physical Review & Research International
Manuscript Number:	MS: 2012_PRR1 2898
Title of the Manuscript:	Quantum Effects on Rayleigh-Taylor instability of a plasma-vacuum.

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>I have seen a little improvement in the revised manuscript with explanations of the missing mathematical steps in the earlier text. However, I still insist there is a lack of physics in the whole manuscript. A lot of assumptions have been made to get the dispersion relation for RT instability but not a single physical justification is described. The author has not given parameters of any physical quantum system in numerical work. The model and numerical work looks to be artificial with lack of its application for a physical system. Therefore I could not recommend it for publication. I am sorry this is my final decision on the manuscript.</p>	

Note: Anonymous Reviewer