



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_29643
Title of the Manuscript:	The wonderful world of Hammar's experiment
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments		
Minor REVISION comments	Papers concerning history of science are always welcome. However, they have to be self-consistent. In this sense, all definitions of values of physical entities must be given within the text, before it is used. In Section 2, we find v, w, c, t_{CW}, t_{CCW}. But what is the meaning of each of these letters? This question seems to be rhetorical, nevertheless previous definitions are indeed expected in any closed text. So, I suggest a minor change in the text of Section 2 to include such consideration. For instance, just after using "c", one would say: "where c stands for the speed of light". The figures may also be improved: the piece of pizza is an eye? If yes, make it clear. Or substitute it for an screen for the interference pattern. Where is the light source? Little misprints corrections are desired: in Section 3, the comma after ...equalities (2),... must be replaced by an end. References must also be in the PSIJ standard (e.g.: Refs. numbers 2 and 3 have no end).	
Optional/General comments		

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