



SDI Review Form 1.6

Journal Name:	<u>Physical Science International Journal</u>
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>)



SDI Review Form 1.6

PART 1: Review Comments

	Reviewer's comment	Author's comment <i>(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)</i>
<u>Compulsory</u> REVISION comments	Abstract: Galilean Relativity is an interesting and probably counter intuitive set of words. One normally thinks of Galilean mechanics as being foreign to Relativity. Intro: You immediately go to reference 3... should be reordered to Reference 1 and so on... <i>constructed in which an unpolarized beam of white light-</i> One wonders if their results would be the same for polarized light which is probably created by the reflection of the mirrored surfaces... What if t_{ad} is not equal to t_{da}? In other words, was this device run with changes in azimuth during the test? Was it raised from the plane of the surface and then changed from horizontal to vertical? Was there any experiments located at some considerable distances? Ah, the author answered most of these questions... Thanks... What I do not sense from the author is that there is or is not an ether velocity?	Changed to "Galilean mechanics" I can't do that, reference [1]. Is per Hammar, Dayton Miller's paper. I changed it to reference [2] The equations describing the experiment would be the same. Good. The point is that "the aether wind" is not measurable.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		