



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Physical Science International Journal
Manuscript Number:	2014_PSIJ_15652
Title of the Manuscript:	Discussion of Time and Tide: analysis of sea level time series
Type of the Article	Commentary

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>I'm not quite sure if we can clear separate a natural multi-decadal oscillation from anthropogenic carbon dioxide emission. In this paper, as an example, was not discussed the influence of eddies or even tidal mix (or any source of mixing and turbulence) for this assertion was proven.</p> <p>I don't know if it's right to speculate long term of rising sea level without taking care of the uncertainties inherent to observation data (e.g. relocation or substitution of tide gauges) or simply ignoring them.</p> <p>I'd like to see new ways to deal with it!</p> <p>I accept this manuscript in order to provide a discussion about new ways of looking at this question.</p>	

Reviewer Details:

Name:	Anonymous
Department, University & Country	Brazil