



SDI FINAL EVALUATION FORM 1.1

PART 1:

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| Journal Name: | Physical Science International Journal |
| Manuscript Number: | 2015_PSIJ_17461 |
| Title of the Manuscript: | Discussion of A modelling study of coastal inundation induced by storm surge, sea-level rise, and subsidence in the Gulf of Mexico: the US average tide gauge is not accelerating consistently with the worldwide average |
| Type of Article | Commentary |

PART 2:

| FINAL EVALUATOR’S comments on revised paper (if any) | Authors’ response to final evaluator’s comments |
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| The major concern has been addressed, however, as I suggested in my previous review, the <i>Introduction</i> has not been expanded in terms of literature review. There is still a need of language editing. | English has been improved and a better introduction has been written as requested. A new figure has also been added to show oscillations rather than accelerations in a sample tide gauge. |