



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2015_IJBcRR_16236
Title of the Manuscript:	Presence of multiple aspartic proteinases in porcine ovary
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
In the new version of the manuscript, I verified that the authors applied some of my previous suggestions. However, some of the recommended experiments were not adequately performed and, for this reason, the data presented in the manuscript are inconsistent and poor to affirm that the isolated proteins are aspartic proteinase. The authors add in the manuscript a new chromatography experiment (Pepstatin Sepharose) as one of purification step and comments about inhibition assays in abstract and methodology. Generally, the affinity chromatography in the first step in a strategy of purification. I have difficulty to find the data of inhibition in the manuscript, or these data were not showed. In addition, the manuscript maintains several problems in the figures as: (i) legends difficulty to unstaring, because of acronyms; (ii) labels of molecular standard proteins. Thus, due these issues, I do not recommend the publication of this manuscript in this journal.	

Reviewer Details:

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