



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	2015_IRJPAC_16772
Title of the Manuscript:	Antitumor activity of some metal complexes I. Cytotoxic activity of Bis(L-glutaminato) Tetrachloropalladate (II)
Type of the Article	Short Research Articles

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Information previously required in the last revision was not provided or properly explained in the revised paper. Despite the paper is a short research article, the missing Information briefly exposed is necessary to guarantee the high quality of experimental work. Properly chemical characterization is also required. In the other hand, the title of the paper is incorrect because as I explained before in the last revision, the Ames test is not a cytotoxicity test but a mutagenicity test. The title of the article must be modified in order to describe the work. If the cytotoxicity test are still under study, the authors should reconsider to publish when the work is complete if they want to conserve the original title. Results on TA100 strain should be repeated or removed because the negative control is doubtful and do not support conclusions.	-As we said before “The samples were damaged, so we can not make a more analysis”. - The title of manuscript was changed to “ Mutagenic effects of some metal complexes I. Cytotoxic activity of Bis(L-glutaminato) Tetrachloropalladate(II)” - Results on TA100 strain were removed.