



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	Ms_JPRI_36743
Title of the Manuscript:	The expression patterns of APC2 and APC7 in newly diagnosed acute lymphoblastic leukemia
Type of Article:	Original research paper

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>Patients used in the study are new cases diagnosed less than 1 year ago. Therefore, it is not possible to correlate the expression of APC2 and APC7 subunits with survival of ALL patients.</p> <p>line 88 correct housekeeping gene line 92 buffer 10x, sterilized distilled water line 98 TM (°C) Amplicon (number of nucleotides) line 103 According to Levene's test line 104 Shapiro-Wilk test, Kruskal-Wallis line 106 Pearson's test, P value</p>	<p>Thanks for your careful attention. As you mentioned, our specimens were collected at the time of diagnosis so we used the term of new case to emphasize that they did not receive any treatment. The sample of some patients was collected within one year ago and some samples were collected even at 2014. So unfortunately we could not examine the patient's survival which needs at least three years from the time of diagnosis for all patients to get reliable results.</p>