SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	**Advances in Research**
Manuscript Number:	**Ms_AIR_29051**
Title of the Manuscript:	**Computer Asissted Teaching and Learning (CATL) to Improve Academic Achievement and Skill in Science-Physics**
New Title:	**Computer Assisted Teaching and Learning (CATL) to Improve Academic Achievement and Skill in Physics**
Type of Article:	**Short Research Article**

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
1. Text is missing in the abstract (see sentence 2). See: "However, the application of CAL without the of teacher's assistance is unsatisfactory." **2. There are still grammatical errors (see Introduction, Methodology). For example:** "The use of video in learning physics can be efficient and productive infacilitating learning, improve academic skills and create a more pleasant classroom environment." "According to cognitive theory [9] learning by computer are based on three assumptions: (1) active learning, (2) learning through two channels namely, Word channel and the visual channel, and (3) learning with the integration of experience in long-term memory." **Again, please find a native English speaker who has editing experience to review your paper.** **3. There are spacing issues throughout the paper. I am not sure whether they are due to formatting issues or something else. For example:** "On average, students scored74.79 when learning physicsusing CATL, compared to using CAL which scored only 71.23."	

Reviewer Details:

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