SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	**Physical Science International Journal**
Manuscript Number:	**Ms_PSIJ_21966**
Title of the Manuscript:	**The Fine-Structure Constant as the Physical-Mathematical MILLENNIUM PROBLEM**
Type of Article	**Original Research Article**

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
1) Most of the corrections seem to be done. 2) Cf. (3.9), alpha is a positive constant multiplied by a positive power of (c barred) (pxi). Therefore, the monotony of alpha is the same to that of (c barred). The derivation of c barred is a little bit simpler. 3) P 32, the first formula: what is the provenience of the power 253/260 and of the coefficient 7/260? See also 2).	

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