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SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Physical Science International Journal	
Manuscript Number:	Ms_PSIJ_27184	
Title of the Manuscript:	Magnetic properties of a quasi-two-dimensional Heisenberg antiferromagnet -RbCrF4	
Type of the Article:	Original Research Article	

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
In the revised manuscript, the authors withdrew the	We acknowledge the referee's effort to review our manuscript
discussion on the superstructure of the material. As the	[Ms_PSIJ_27184].
results, the novelty has been lower so that the purpose of the	
paper becomes unclear than those of the original	From the referee's previous comments, the authors were under the impression
manuscript.	that the discussion about the superstructure did NOT have a novelty of this compound. In the revised present manuscript, the splitting XRD data and discussion about the superstructure were shown but the original manuscript was slightly modified as following the other referees' comments.
	We believe that we have sincerely replied to the comment of the referee in the revised present manuscript. Thus, the final version of our manuscript is now worthy of publication as Regular Articles in Physical Science International Journal.

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