



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Advances in Mathematics and Computer Science
Manuscript Number:	2019/JAMCS/52742
Title of the Manuscript:	On the interplay of geometrical shapes and the analysis of a dispersal model for pattern formations
Type of Article:	

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>Most of the issues have been addressed by the authors.</p> <p>On page 2, the authors write "In addition, like most activator-substrate system, the Schnakenberg model tends to develop wider, comparatively less sharp wavefronts in contrast to its counterpart inhibitor-activator system." Did the authors consider the Schnakenberg model as activator-substrate system? But later, the described Schnakenberg model is inhibitor-activator type (Page 3).</p> <p>Somes sentences or citations should be added to clarify the model could be a "inhibitor-activator type" or "activator-substrate type".</p>	

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