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SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Asian Research Journal of Mathematics
Manuscript Number:	Ms_ARJOM_48970
Title of the Manuscript:	Pullback Absorbing set for the stochastic lattice Selkov equations
Type of Article:	Original research paper

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The paper has been revised properly. However, there are TWO (2) comments given	
as follow:	
1. In Equation (1.3), what do the terms u_t , v_t , w_t represent? Please define them	
clearly. The same comment for the terms \tilde{u}_t and \tilde{v}_t in Equation (3.1). Also, what	
do the terms Δu and Δv in Equation (1.3) stand for? Please define.	
2. Refer to the terms "(<i>H</i> , <i>d</i>)" and "(Ω , <i>F</i> , <i>P</i>)", it is suggested that those notations	
" <i>H</i> , <i>d</i> , Ω , <i>F</i> , <i>P</i> " shall be defined.	

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