

SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Advances in Mathematics and Computer Science
Manuscript Number:	Ms_JAMCS_136481
Title of the Manuscript:	A Mathematical Model of Malaria Transmission Incorporating Four Optimal Control Strategies.
Type of the Article	

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<ol style="list-style-type: none">1. Check again for typos. See for example page 6; Lebegue --> Lebesgue?2. Check again figure 2(b), 2(d), 3(b), 3(d), 4(d), It seems that the control does not decrease I_h and I_v. Need more explanation3. Check Figure 12(a). At first the control decreased the number of E_h, but then it turned out that the control actually increased the number of E_h. Need explanation	

PART 3: Objective Evaluation:

Guideline	MARKS for this REVISED manuscript
Give OVERALL MARKS you want to give to this REVISED manuscript (Highest: 10 Lowest: 0) Guideline: Accept (8-10) Revision required: (4-8) Rejected: (0-4)	8+, but need explanation for the given comments.