



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of TROPICAL DISEASE & Health
Manuscript Number:	2015_IJTDH_16149
Title of the Manuscript:	POSSIBLE OPPORTUNITIES FOR SYMBIOTIC CONTROL OF INSECT VECTORS OF HUMAN PROTOZOAN DISEASES
Type of the Article	Review Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Standardize the way of writing the term 'Leishmaniasis': Line 28, 70, 300= leishmaniasises Line 42, repetitive: “in growth, development, growth and survival of host insects.” Line 324, repetitive: “microorganisms including known human pathogens including <i>Leishmania</i> spp.” Line 259, add: [e.g. <i>Rhodnius prolixus</i> and <i>Triatoma infestans</i>] Line 287, change: “is” by “are” Line 344 -345: “Being able to cultivate symbionts under laboratory conditions, and ease of genetic modifying the same,” repetitive with line 343-344: “the difficulty to culture under laboratory conditions and to genetically modify the recently isolated and identified microbial symbionts”. IMPROVE THE WORDING OF PARAGRAPH, e.g. : These include the difficulty to culture under laboratory conditions and to genetically modify the recently isolated and identified microbial symbionts, which are important and key characteristics of a good symbiont that can be utilized in paratransgenesis as tool in insects vector control.	Lines 28, 70, 300 leishmaniasis is standardized. Line 42 redrafted to remove repetition. Line 324 redrafted to remove repetition. Line 259 e.g replaced with ‘for instance’. Line 287 ‘is’ replaced by ‘are’. Lines 344-345- entire paragraph deleted from article. Entire paragraph deleted.