



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2013_IJBcRR_7747
Title of the Manuscript:	Multi-detection by target mixed loop-mediated isothermal amplification

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
I have carefully to read the revised manuscript created from authors. I regretted that authors cannot respond all of comments from the manuscript, especially on the comments No. 1, 2, 3 and 5. Authors should direct answer all of questions about this manuscript. Actually, above comments needs further experiments to support your final aim and goal of this manuscript.	We answered for comment No. 1 in the final eval form. In order to support our final aim and goal of this study, we think that further experiments are necessary. In this paper, we indicate the possibility of plural (more than eight) amplification by LAMP. In abstract, we wrote that “Furthermore, using eight plasmid vectors as templates, target mixed LAMP is able to amplify all targets simultaneously.” And, in conclusion, we deleted that “While the applications of LAMP-based clinical diagnostic technology are continually being established, to our knowledge, this is the first time this methodology has been used for the screening of HBV, HCV, and HIV virus infections simultaneously.” At the next stage, we intend to do detailed examination.