

# Review of: "An Optimal Control for Ebola Virus Disease with a Convex Incidence Rate: Imputing from the Outbreak in Uganda"

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Potential competing interests: No potential competing interests to declare.

## Comments:

The manuscript, "An Optimal Control for Ebola Virus Disease with a Convex Incidence Rate: Imputing from the Outbreak in Uganda." The article presents a mathematical model for predicting and controlling Ebola Virus Disease (EVD) outbreaks. However, the considered scenarios enthusiastic and the results are sufficient. The manuscript has been written very well and, I recommend it to be published. I also suggest a comment to improve the article.

1. It would be better if you provide a bifurcation diagram this will help to understand the long-term behavior of the dynamical model. (This is suggestion)