

Review of: "A Mathematical Characterisation of COVID-19 in Mauritius"

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Potential competing interests: No potential competing interests to declare.

First of all I would like to congratulate the author. The manuscript is well written, clear and relevant.

Despite the fact that Mathematical models to know what happened with COVID -19 pandemic could be seen as irrelevant now, I think this approach could help predict scenarios in future Global Health Crises.

I just wonder what is the population age distribution in Mauritus, if the age was adjusted in the model and if the fact that the island is mainly a tourism destination, if that could have had an influence on the number of cases (maybe they receive a lot of retired tourists?)

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