



	Asian Journal of Research in Infectious Diseases
	Ms_AJRID_44975
	Travel-blocking vicinity optimal control approach on patches using SIRS discrete-time epidemic model
	Original research papers

manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. In the review process, reviewers are requested to visit this link:

[general-editorial-policy#Peer-Review-Guideline](#))

	Reviewer's comment	Author's comment (if agreed with reviewer's comment, highlight that part in the manuscript. It is not necessary to write feedback here)
	1. The question on how the developed model is being validated need to be addressed. 2. Extensive reviews on other models formulated by other researchers in similar study must be included in the article. 3. It is assumed that stability analysis of the formulated model was properly conducted. Thus, the reporting must be included in the article as well.	1. & 3. Because of the heavy validation and stability analysis, Thank you for your understanding. 2. Done. Please check reference.
	The manuscript is well-written with heavy mathematical input. It is beneficial to consider for publication.	Thank you for your words and understanding. Best Regards.

	Reviewer's comment	Author's comment (if agreed with reviewer's comment, highlight that part in the manuscript. It is not necessary to write feedback here)
	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	