## Answers to reviewers' query/suggestions:

| Comments  | Responses                     |
|---|-------------------------------|
| Reviewer #1:  | Thanks for insightful review. |
|   | It's added.                   |
| Scientific Quality: Grade C (Good)                                    |                               |
| Language Quality: Grade B (Minor language polishing)                  |                               |
| Conclusion: Minor revision  |                               |
| Specific Comments to Authors: As Authors emphasize on possib          | le                            |
| new vector niche, similar studies like An Integrated Approach         | ch                            |
| Using Spatial Analysis to Study the Risk Factors for                  | or                            |
| Leishmaniasis in Area of Recent Transmission etc should be cite       | ed                            |
| and discussed to support their hypothesis                             |                               |
| Reviewer #2:  | Thanks for adding PRISMA      |
|   | diagram to make review more   |
| Scientific Quality: Grade C (Good)                                    | scientific. Its added.        |
| Language Quality: Grade A (Priority publishing)                       |                               |
| Conclusion: Major revision  |                               |
| Specific Comments to Authors: This is a potentially interesting       | ng                            |
| and relatively well written review on VL. The only major concer       | rn                            |
| I have is that the authors should be more specific about their search | ch                            |
| process. See for examp  | le                            |
| https://royalsocietypublishing.org/doi/full/10.1098/rsif.2016.082     | 20                            |
| Section 2 and 3.1-3.2 including PRISMA diagram. The aim is            | to                            |
| make sure that the search is properly described and replicable.       |                               |