

Review of: "Bibliometric analysis and current status of Leishmaniasis research indexed in Scopus, 2010 -2023"

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Potential competing interests: No potential competing interests to declare.

The bibliometric analysis of leishmaniasis research conducted between 2010 and 2023 is the focus of this review study. The study is good and provides insight into a number of leishmaniasis research topics, mostly from publishing prospects. However, the following recommendations for improvements could make the article better.

1. The authors should address the routine diagnosis and treatment of CL and VL in the article's introduction section in order to attract a wider audience.
2. It would also be beneficial to highlight the significant advancements in leishmaniasis research that occurred during this period and served as a catalyst for a global decline in leishmaniasis cases.
3. For instance, early *Leishmania* detection and control have been greatly impacted by the use of the rK39 point-of-care test in diagnosis.
4. In the Indian subcontinent, oral Miltefosine and the short course of liposomal Amphotericin B have assisted in the treatment of antimonial resistance and have helped minimize the cases drastically.
5. To comprehend the impact of policy making in the entire leishmaniasis elimination campaign, a quick overview of the work of various organizations, the World Health Organization, the DNDi, and national programs may be beneficial.