

SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Asian Journal of Research in Animal and Veterinary Sciences
Manuscript Number:	Ms_AJRAVS_124402
Title of the Manuscript:	Diversity and abundance of chiropteran ectoparasites in Abidjan district, Côte d'Ivoire
Type of Article :	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>Dear all, Many of the comments made were either ignored or overlooked, such as the request to change the title, which remains unchanged. I believe the authors did not fully understand what was requested. Furthermore, taxonomic errors continue to persist (for example, Arachinidae, which does not exist), and many species are not italicized. The introduction was not even revised to provide a summary; instead, the proposed content was simply deleted.</p>	<p>A reviewer (Rev_AJRAVS_124402_Ric_A) He suggested deleting certain parts of the introduction, the hypotheses put forward and some corrections, for which we thank him and have taken this into account in drawing up the final document.</p> <p>A reviewer (Rev_AJRAVS_124402_Cha_A) did not receive enough comments and suggestions, although minor corrections should be made, which we have taken into account including references in drawing up the final document.</p> <p>A reviewer (Rev_AJRAVS_124402_Oko) propose us to modify the title as (Diversity and abundance of chiropteran ectoparasites of Zoonotic importance in Abidjan district, Côte d'Ivoire) to mention the zoonosis aspect in our abstract and review references, what we have taken into account.</p> <p>A reviewer (Rev_AJRAVS_124402_Ron) did not make any suggestions</p> <p>In this new version, all the genus and species names have been revised. We do not see the term Arachinidae in the text. As far as the introduction is concerned, we have accepted your corrections, but if we have not fully understood your comments, please be more explicit. The title has been changed as requested by the reviewers</p>