



SDI Review Form 1.6

Journal Name:	<u>International Journal of TROPICAL DISEASE & Health</u>
Manuscript Number:	Ms_IJTDH_23289
Title of the Manuscript:	Anemia and its correlation to parasite infections in children's of riverside communities in Brazilian Amazonia: one public health problem?
Type of the Article	Original Research Articles

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment
<u>Compulsory</u> REVISION comments		We thank the comments and adjust everything to us suggested
<u>Minor</u> REVISION comments	In this article, the authors address an important public health problem. The results obtained with the objectives established by the authors at the beginning of the study. In addition, some comments seem to me fundamental to improve the manuscript. 1- In the introduction level: * This part seems a little long. * It would also be preferable to further justify why the authors have not made a comparative study between north, center and south. 2- In terms of methodology: * It should further justify the weakness of the sample size * Specify the sampling rate and the random sample technical drawing * It is also present and name the statistical tests used 3- In terms of results: * I think it will be interesting to introduce the distribution of anemia by sex and age group * similarly, the authors will examine the prevalence of anemia and the biological study according to the socioeconomic status of the parents. Also according to the presence or absence of anemia among parents. 4- In terms of references: * I note that most references are consulted through the Internet sites. * Certain references are very old and date back more than seven years [(11; 1996) (12; 2001); (19; 2003) (27; 1998).	The introduction became shorter as suggested The sample size is related to the number of children living in the riverside community and that this highlighted in sections material and method The statistical tests were described and named Also added data related to anemia and its distribution by sex Also added data related to anemia and its distribution by sex. How the work was done only in children , we do not have data related to anemia in adult parents. However new jobs are being made for this purpose in our laboratory Finally I would like to point out that some references have been updated
<u>Optional/General</u> comments		