



## SDI FINAL EVALUATION SUMMARY

### PART 1:

Journal Name:	<a href="#">International Journal of TROPICAL DISEASE &amp; Health</a>
Manuscript Number:	<b>Ms_IJTDH_38885</b>
Title of the Manuscript:	<b>Prevalence And Risk Factors Of Intestinal Parasitic infections Among Inmates Of The New-Bell Central Prison, Cameroon</b>
New title:	<b>Prevalence Of Intestinal Parasitic infections Among Inmates Of The New-Bell Central Prison, Cameroon</b>
Type of Article:	<b>Original Research Article</b>

### PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p><b>9.</b><i>Chilomastix</i> and <i>Blastocystis hominis</i> have been moved to the less pathogenic protozoa</p> <p>This assertion stated by the authors requires references. Please, the authors should write down any reliable reference that indicates that “ <i>Chilomastix mesnili</i> and <i>Blastocystis</i> spp. are less pathogenic protozoa”.</p> <p>The manuscript may be published only after these references have been added.</p>	<p>The authors of the manuscript thank the reviewer for valuable comments.</p> <p><b>L313:</b> The sentence related to the two parasites “<i>Chilomastix mesnili</i> and <i>Blastocystis</i> spp” has been corrected to <a href="#">non pathogenic</a>.</p> <p>However the authors thought these parasites often considered non pathogenic, could in some circumstances be harmful to their host.</p>