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SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of TROPICAL DISEASE & Health
Manuscript Number:	**Ms_IJTDH_21722**
Previous title of the Manuscript:	**BIOCHEMISTRY ASSESSMENT OF DOGS EXPERIMENTALLY INFECTED WITH SINGLE T. BRUCEI, A. CANINUM AND CONJUNCT T. BRUCEI AND A. CANINUM INFECTIONS AND TREATED WITH DIMINAZENE ACETURATE AND MEBENDAZOLE**
New title of the Manuscript:	**COMPARATIVE ASSESSMENT OF DOGS EXPERIMENTALLY INFECTED WITH SINGLE TRYPANOSOMA BRUCEI, ANCYLOSTOMA CANINUM AND CONJUNCT TRYPANOSOMA BRUCEI AND ANCYLOSTOMA CANINUM INFECTIONS AND TREATED WITH DIMINAZENE ACETURATE AND MEBENDAZOLE**
Type of the Article	**Original Research Article**

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	**Authors' response to final evaluator's comments**
a. Please include your statement or similar concept into the discussion: " The significant increase in albumin in the experimental groups at week one was most probably due to improved diet and efficient food absorption. Ab initio the dogs were purchased from the local market and acclimatized for some weeks. Although they were well fed during this period however there was poor absorption and assimilation due to the effect of both ecto and endo parasites. These conditions were adequately treated during the period of acclimatization thus influencing the rapid increase in albumin." b. There are still problems with mebendazole dose that needs to be corrected : Line 52: "at the dose of 100mg/Kg twice daily.." Line 88: "at the dose of 100 mg per os twice daily" Line 359: 200mg/kg mebendazole twice" The revised paper is better than the previous one. Given the above correction is worthy of publication	

Reviewer Details:

Name:	**Luigi Venco**
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