



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of TROPICAL DISEASE & Health
Manuscript Number:	Ms_IJTDH_23394
Title of the Manuscript:	MORPHOLOGICAL AND MOLECULAR CHARACTERIZATION OF ANOPHELES MOSQUITOES AND THEIR BEHAVIOURALPATTERNS IN UYO, NIGERIA
Type of Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
In reference [26] is about bacteria species, not about Anopheles! Not only in Oyewole et al. [17], but also in Van Rensburg et al. 1996 (Van Rensburg, A.J., Hunt, R.H., Koekemoer, L.L., Coetzee, M., Shiff, C.J. and Minjas, J. (1996) The polymerase chain reaction method as a tool for identifying members of the Anopheles gambiae complex (Diptera: Culicidae) in northeastern Tanzania. Journal of the American Mosquito Control Association, 12, 271-274), is wrote about the identification of An. gambiae: " The amplified fragment sizes are 315 basepairs (bp) for An. arabiensis,390 bp for An. gambiae, 153 bp for An. quadriannulatus, and 4641466 bp for An. melaslAn. merus', these were compared to a 1 kilobase DNA ladder (BRL). So, I think that confirmation on 238 line is not correct.	

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