



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Applied Life Sciences International
Manuscript Number:	Ms_JALSI_51389
Title of the Manuscript:	The Climbing Performance, Neuromuscular transmitter (AChE) Activity, Reproductive Performance and Survival of Drosophila melanogaster Fed Diet with Mangifera indica Cold Aqueous Leaf Extract
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Still have to work on data analysis and results presentation. Not clear whether ANOVA or a similar to T test was conducted. I recommend exploring the ANOVA and presenting the results accordingly (with degrees of freedom and p values). Text Formatting needs improvements (font, alignment, etc)	Thank you sir I have indicated the degrees of freedom as you recommended. The emergence assay, virgin male and female were allowed to mate and lay eggs on a normal diet for just 24hrs. The vials were kept for 12days for emergence of adult flies. I have indicated the number of eggs laid. I'm excited and impressed with your thorough review.