

EDITORIAL COMMENTS FORM

EDITORIAL COMMENT'S on revised paper (if any)	Authors' response to editor's comments
<p>After careful perusal of the revised manuscript done as per the recommendations of the external experts, I hereby recommend ACCEPTANCE of the paper for publication provided that the following residual items are addressed in the final version:</p> <ol style="list-style-type: none"> 1. Add Standard deviation to descriptive tables with mean. Remove the rank column. 2. Mention in the methodology if a normality test was performed or the researchers assumed that the data is normally distributed, hence, ANOVA was used for mean comparison of the groups. 3. ANOVA results yielded significant, show the posthoc test for multiple comparisons, and discuss. 4. Add insights into the additional statistical results in the formulation of the conclusion and recommendation. 	<p>The standard deviation was added and details about its discussion were reflected in the manuscript.</p> <p>Normality test was performed hence, ANOVA was used for mean comparison of the groups and in identifying significant differences across agencies. After calculating the mean for each group in the analysis, a Post Hoc Analysis was conducted. The Tukey-Kramer, also known as Tukey's HSD (Honestly Significant Difference) test, is a statistical method used to determine which specific group means are different after conducting an ANOVA (Analysis of Variance). It is particularly useful when in group data to identify if there exist differences between group means while controlling the Type I error rate. An ANOVA indicating significance suggests at least one group mean differs from others, but to identify specific differences, pairwise comparisons are often conducted. Tukey's HSD obtains its inference by comparing the difference between the pairwise comparison (Q statistic) with the determined critical value from the Tukey's table. This discussion was reflected in the methodology, particularly in the treatment of the data.</p> <p>The added information about the posthoc analysis using the Tukey-Kramer, also known as Tukey's HSD (Honestly Significant Difference) test was reflected in the discussion. A separate table about it was added and the discussion pertaining the results was reflected also in the manuscript.</p> <p>Analysis, discussion, and implications were added after including the results of the posthoc analysis. It was reflected in the manuscript to enrich the findings of the study.</p>