

Editor's Comment:

The manuscript cannot be accepted in the presented form and minor revisions are needed before publication. Please find below some of the suggestions:

- Table results should present the standard deviation of the obtained values;

ALL STANDARD DEVIATIONS FOR NUMBERS HAVE BEEN INSERTED INTO THE APPROPRIATE TABLES.

TABLE 1 AND 3 HAVE THE STANDARD DEVIATIONS INSERTED IN COLUMNS.

FOR TABLES 4 AND 5 THE INSTRUMENTAL STANDARD DEVIATION IS INDICATED BELOW THE TABLES AS $\pm 2.0\%$.

THUS ALL STANDARD DEVIATIONS ARE INDICATED FOR NUMBERS DERIVED FROM INSTRUMENTAL ANALYSIS.

- Line 166-167. Please, explain how these statistical outputs can be related with the overall results. The authors should give a brief explanation about their meaning.

I HAVE INSERTED AN EXPLANATION OF KURTOSIS AND SKEWNESS AS SUGGESTED.

THE EXPLANATIONS FOR KURTOSIS AND SKEWNESS EXPLAIN HOW TO INTERPRET THE NUMERICAL VALUES FOR SKEWNESS AND KURTOSIS.

Author's feedback:

ALL STANDARD DEVIATIONS FOR NUMBERS HAVE BEEN INSERTED INTO THE APPROPRIATE TABLES.

TABLE 1 AND 3 HAVE THE STANDARD DEVIATIONS INSERTED IN COLUMNS.

FOR TABLES 4 AND 5 THE INSTRUMENTAL STANDARD DEVIATION IS INDICATED BELOW THE TABLES AS $\pm 2.0\%$.

THUS ALL STANDARD DEVIATIONS ARE INDICATED FOR NUMBERS DERIVED FROM INSTRUMENTAL ANALYSIS.

I HAVE INSERTED AN EXPLANATION OF KURTOSIS AND SKEWNESS AS SUGGESTED.

THE EXPLANATIONS FOR KURTOSIS AND SKEWNESS EXPLAIN HOW TO INTERPRET THE NUMERICAL VALUES FOR SKEWNESS AND KURTOSIS.