



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of TROPICAL DISEASE & Health
Manuscript Number:	2014_IJTDH_11949
Title of the Manuscript:	Analysis of The Nutrient Content of Infant Complementary Food Fortificant - Moringa oleifera Leaves with the Commonly Consumed Local Infants Foods in Nigeria: Zea mays and Glycine max
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
Language must be corrected. Authors have mainly accepted suggestions. Authors have mentioned in Abstract that they have used SPSS statistical software for SD analysis, what is missing in Material and methods. The same analysis could be simple provided in Excel or manually, it isn't so complex analysis. Like in previous revision form I said that tables 1 and 2, as well as 3 and 4 contain the same data. It isn't matter are they based on fresh or dry basis (at least you have dry matter percentage in table 1). Manuscript could be accepted, but only as Short Communication, since it discusses composition of maize and soybean grain and Moringa leaves. There is no experimental data how such food could affect human organism, in vitro or in vivo. There is no study with maize and soybean grain with different chemical composition, nor different percentage of added Moringa. Moreover, authors could test some other plants as fortificants. So, my opinion is that manuscript in this form has local importance and it should be prepared as Short communication and it could be only then accepted for publishing.	

Note: Anonymous Reviewer