



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_23044
Title of the Manuscript:	Levels of Serum Ascorbic acid in a population of North Jordan
Type of Article	Original research Articles

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
- Justification about data collection. Why 5-12 years age group were taken to study. - Is there any justification for emitting 5-17 years age group. - On what basis 5- 60 years age group were chosen No proper justification provided by the author.	The tested population was distributed according to normal age distribution, children (5-12) teenagers (13-18), young adults (19-29), and adults (30-60). We chose 5-60 as these were the available ages for the study, so we divided them as children, teenagers, and adults. In table 3, we discussed age influence on serum aa levels and we included 5-12, 13-18 (not 13-17), 19-29, and 30-60. Regarding the different health conditions discussed in the paper, the available ages was 18-60 we did not find any youngsters with these health problems. Plus, people from the area we did this study in Jordan are conservative and it was difficult to convince them to participate in the study.... I hope I did answer your questions.