



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_36365
Title of the Manuscript:	Growth Performance and Nitrogen Value of Broiler Finisher Birds (29-57 days) in Low-Protein Diets Supplemented with the Most Limiting Essential Amino Acids
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
2.3 Management of experimental birds and experimental design Add the procedure & reference for metabolism trail. In Table 2: the protein levels, ME... is indicated as calculated composition, as it is a research on ideal protein concept the protein content should be indicated as analyzed/chemical composition- calculated composition will not reveal the actual protein content, calculated protein content will vary on the supply of raw materials..	The management of experimental birds in the digestibility trial inside the metabolic cage is incorporated. The analysed/chemical compositions of the experimental diets have been incorporated.