



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2013_BJAST_7625
Title of the Manuscript:	SPECTROPHOTOMETRIC DETERMINATION OF PHYTASE HYDROLYSABLE PHOSPHORUS (PHP), TOTAL DISSOLVED PHOSPHORUS (TDP), FILTERABLE REACTIVE PHOSPHORUS (FRP) AND DISSOLVED ORGANIC PHOSPHORUS (DOP) IN NATURAL WATERS

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
On a general note, I must say that the authors have seriously improved the work and on that note I think it can be accepted but that is after a few minor corrections. The work from what I understand has more to do with analyses of the various species of phosphorus than the phytase hydrolysis of phytate. Yes there is phytase hydrolysis but does that generate all the species of phosphorus? As a result I suggest a modification of the title. In addition, a little work has to be done in the introduction to capture that. Also, the results need to be run through one way analyses of variance to compare the various streams for the phosphorus species. Phosphorus and phytate within the text not starting sentences need not be capitalised.	The title of the work has been modified accordingly in line with your comment. The aim of the work in the introduction section has been modified in line with the new title. One-way ANOVA has also been carried out to compare the various streams (Table 4). Phosphorus and phytate within the text that are not at the beginning of sentences are no longer capitalized. (All corrections are highlighted in yellow).