



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	MS: 2012 BJASt 2588
Title of the Manuscript:	Heritability Estimates and correlations Among Flowering and Yield Related Traits in Mungbean Genotypes

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
I do not know the comments of other reviewers but if some reviewer is recommending this paper for publication in scientific journal then I am sure that he is not aware about this crop, I mean about mungbean. I have the same comments as I have written to you earlier. Apart from my earlier comments please compare the data of days to 50% pods formation and days to maturity in Table 2 of revised version of the paper. Both data are contradictory to each other. Days to maturity in mungbean mean 90% pods maturity on maximum plants in plot. In this paper, maturity took less days then days to 50% pods formation which is not possible. By the way there is no need of data for days to 50% pods formation in mungbean. Please follow the other reviewers' suggestion and proceed for this paper acceptance.	Thanks you for your valuable suggestions. Corrections which were suggested earlier had been incorporated in the manuscript. The data regarding days to pod formation and maturity has been rechecked, and is acceptable now. Page, 138-151and 170-185