



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	Ms_AJEA_21980
Title of the Manuscript:	Adverse Effects of Anti-nutritive Constituents of Unprocessed Jack Bean (<i>Canavalia ensiformis</i>) (L) (DC) Seed Meal on Poultry Performance.
New title	Effects of Anti-nutritive Constituents of Unprocessed Jack Bean (<i>Canavalia ensiformis</i>) (L) (DC) Seed Meal on Poultry Performance
Type of the Article	Review Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
- I have read the revised version of the manuscript and made few queries in the text. While addressing these queries authors are advised to improve on the language. - Authors need to improve on their understanding of inactivation of ANFs. They want to unnecessarily argue that someone achieved 100% inactivation of concanavalin and haemagglutinin. Jack bean seed contains several ANFs some of which are readily labile (heat of soluble) and others not. Any attempt to completely remove all these will lead to loss of nutritional content.	The manuscript has been revised and issues raised have been addressed.