



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Agriculture and Ecology Research International
Manuscript Number:	2014_JAERI_15450
Title of the Manuscript:	Evaluation of Potential Allelopathic relationship between Velvet bean (<i>Mucunapruriens</i> var. <i>cochinchinensis</i>) and Speargrass (<i>Imperata cylindrica</i> (L.) Raeushel) with Selected methods
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Ten of the thirteen references are older than 10 or even 20 years. Cite the most recent references.	Thank you. Your comment is valuable. However, there is little information in literature on specific weed suppression effect of mucuna on speargrass with reference to allelopathy in a structural defined experiment but there is some information on other weeds. Available references are reflections of weed smothering effect of mucuna alongside other cover crops. However, I have added a few relevant ones. The present study I believe should spur subsequent research by scientist on the allelopathic effect.