



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Asian Research Journal of Agriculture
Manuscript Number:	Ms_ARJA_37992
Title of the Manuscript:	Detection of Dichlorvos Residue in Cowpea Grains, Six Months after Application Using High Performance Liquid Chromatography
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>Paper is improved, but</p> <p>It's could interesting to insert the figures 75</p> <p>You can compare your results also with the Codex Alimentarius , the maxi dose of pesticide in the food</p>	<p>Thank you</p> <p>Actually, we not understand what you mean by the figure 75, sir.</p> <p>We have clearly stated that, our main aim was only to detect the presence of the dichlovos applied in samples studied, let alone making a comparison with concentration values as given by Codex Alimentarius.</p> <p>However, we have added a comment in the conclusion as follows "More so, further research or researches would be conducted especially on the maximum residue limits (MRL) and its comparison with the Codex Alimentarius as well as the extension in the storage period"</p>