



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Agriculture and Ecology Research International
Manuscript Number:	Ms_JAERI_31649
Title of the Manuscript:	Dry Matter Accumulation, Nutrient Uptake and Nutrient Use Efficiency of Two Improved Cultivars of Taro (<i>Colocasia Esculenta</i>) Under Screen House Conditions in Samoa
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<ul style="list-style-type: none"> - Most of suggested revisions have been integrated in satisfactory manner - For the completeness of the study context, I still have feeling that additional infos are needed: the total Taro production/yield in the region/country/average size of Taro fields, production system (is the crop managed by smallholder/commercial producers? Is the crop grown in association with other crops or monocropped?). <p>Once the infos are inserted, the paper can be considered for publication.</p>	

Reviewer Details:

Name:	<i>Bucagu Charles</i>
Department, University & Country	<i>University of Rwanda, Rwanda</i>