



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	Ms_AJEA_23238
Title of the Manuscript:	In-vitro Evaluation of some Fungicides against Botrydiplodia theobromae: Causal Pathogen of Pineapple Dieback
Type of Article:	Original Research Articles

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
As isolation and identification of pathogen is mentioned in manuscript, it is compulsory to provide few microscope pictures of these fungal pathogens as a proof of morphology. Also, as manuscript deals with In-vitro Evaluation of some Fungicides against 2 <i>Botrydiplodia theobromae</i>, author should provide clear pictures/images of Petri plates showing inhibitory effect of fungicides please replace figure 2. with more clear figure in which one can visualize the inhibitory effect of fungicide. Not all the corrections have been effected, Please refer to attached PDF file	1. We were unable to take the microscopic pictures because we do not have the facility to do this in our place of work. 2. The plate has been replaced with a better one that will show the inhibitory effect of the fungicides. 3. Other corrections have been effected on the PDF file as mentioned by the evaluator.