



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Microbiology Research Journal
Manuscript Number:	2013_BMRJ_6619
Title of the Manuscript:	In vitro antagonistic potentials against fungal plant pathogens of soil actinomycetes species from the National Park "El Chico", a protected forest in México

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The article was improved but it is necessary: - modify the title " Preliminary study on some actinomycetes and evaluation of their potential antagonism against fungal pathogens" -understand if the inhibition action is due to the enzymes or to secondary metabolites. - identify by using LCMS the substances responsables of inhibition. Biological tests are not enough to propose a substitution of chemical products -improve English	The title of the manuscript was modified as indicated. In order to advance in the identification of the compounds expressed by the isolates, I done some Petri plate assays to detect the enzymatic activity for chitinases, cellulases and xylanases. Principally, the first activity is related to the inhibition of growth of fungal pathogens. In connection with the identification of a responsible molecule of the inhibition, at this time I decided carry on a more ambitious procedure that I will hope be published in another manuscript. The English was improved.