



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Microbiology Research Journal International
Manuscript Number:	Ms_MRJI_33596
Title of the Manuscript:	Mycotoxin Producing Fungi Associated With Some Medicinal Plant Produce And Induced Mycotoxin Level & Biochemical Changes
Type of Article:	Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Manuscript needs to add the results of TLC photos under UV. You should put the photo because the determination of aflatoxins by TLC in medicinal plant have many pigments . Also note TLC is stable for aflatoxins.	TLC quantification method gives a reasonable level of selectivity and sensitivity to separate aflatoxins from other interfering compounds. Further, recommended confirmatory tests have also been done in the present study to ascertain and validate identity of different aflatoxins. As this study is a part of a major project of CSIR in which a number of medicinal and edible plants of forest origin were studied, TLC photos of the samples under study could not be preserved separately. I agree adding TLC photos would have been helpful. The suggestion is well taken and in the next study, TLC photos will be preserved for record purpose.