



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	2014_AJEA_14590
Title of the Manuscript:	Mycoflora analysis of hybrid sorghum grain collected from different locations in South Texas
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	The paper aim to evaluate the frequency and diversity of fungal species infecting or 47 contaminating sorghum grain collected from several counties in southern Texas The paper is not innovative and poor in matrix and it is not new (2008 and 2009)	Over 40 genera of fungi have been shown to be associated with the grain mold disease complex. The frequency and diversity of the grain molding fungi have been noted to be influenced by location and environmental conditions. (NB : Results and Discussion section). In order to develop cost-effective control methods, it is important to know which of the number of fungal organisms associated with the disease are present in a particular area or region. So that sorghum producers can select lines/hybrids that are resistant to the dominant or a combination of the grain molding fungi in their region. Therefore, we believe that this paper contributes in a limited scope to the understanding of this pathosystem.
Minor REVISION comments	It is little information	
Optional/General comments	It is little information	