SDI Review Form 1.6

Journal Name:	Asian Journal of Agricultural and Horticultural Research
Manuscript Number:	**Ms_AJAHR_46015**
Title of the Manuscript:	**Culture medium based on tomato leaves for abundant production of conidia from Septoria lycopersici**
Type of the Article	**Short 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:

(http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline)

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	**1. Rewrite the abstract.** **2. Give detailed introduction.** **3. Already 13g/100ml of tomato leaf extract is commercialised. If so, what is the purpose of conducting this study? Same result repeated.** **4. Give detailed discussion.**	**1. Rewrite the abstract.** **It was done as suggested by the reviewer. The modification is highlighted in yellow.** **2. Give detailed introduction.** **It was done as suggested by the reviewer. The modification is highlighted in yellow.** **3. Already 13g/100ml of tomato leaf extract is commercialised. If so, what is the purpose of conducting this study? Same result repeated.** **If so, it is not commercialized in Brazil. Our study shows a better method to produce spores of *Septoria lycopersici* based on tomato leaves. We did not know any scientific article which demonstrate this fact. Therefore, it seems to be a coincidence. If you could inform a source, in which this culture medium are available for sale with the recommendation of 13 g / 100 mL for spores production of *Septoria lycopersici* we can include in our work. Maybe the media are used with other purposes. In fact, Sigma Aldrich commercializes the culture medium, but this is no indication for production of spores of *Septoria lycopersici* or another uses. Our work is still important because it contributes the used of this media in another research projects breaking the supremacy of the PDA when deal with this fungi. The culture medium takes advantage of a residue that would be discarded at the end of the tomato season.** **4. Give detailed discussion.** **It was done as suggested by the reviewer. The modification is highlighted in yellow.**
Minor REVISION comments		
Optional/General comments		

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PART 2:

	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)*
Are there ethical issues in this manuscript?	*(If yes, Kindly please write down the ethical issues here in details)*	