

SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_59882
Title of the Manuscript:	Use of Trichoderma in Biological Control of Collar rot of Soybean and Chickpea
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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/journal/10/editorial-policy)

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed highlight that part in the manu his/her feedback here)
Compulsory REVISION comments	 1 - Corrections by all text were made. Please, these corrections must be incorporated. 2 - Coordinates of the field experiments must be included in the text. 3 - Positions of the Tables were changed. 4 - Table 1 - Only inhibition data (%) is necessary. Radial mycelia growth (mm) can to be deleted 5 - It is necessary to mention in M&M that normality data test was done aiming to make the mean of two consecutive years. This is, the data must to possess normality for this purpose. 6 - The last sentence in the conclusion must be deleted. 7 - The first reference must be substituted. 	 1 – Corrections by all text wer incorporated. 2 – Coordinates of the field ex 3 – Positions of the Tables were 4 – Table 1 - Only inhibition date (mm) can to be deleted 5 - It is necessary to mention in aiming to make the mean of two possess normality for this purp 6 – The last sentence in the car 7 – The first reference must be been added to be the sentence of the sentence in the car address of the sentence in the car address of the sentence must be been address of the sentence must be b
Minor REVISION comments		
Optional/General comments	The article "Use of <i>Trichoderma</i> in Biological Control of Collar rot of Soybean and Chickpea" has scientific merit and deserves to be published. Considerations for your improvement are in the annex	The article "Use of <i>Trichoderr</i> and Chickpea" has scient Considerations for your impro

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PART 2:

		Author's comment (if agreed which have a comment of the manuse of the second se
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	

Reviewer Details:

Name:	Daniel Diego Costa Carvalho
Department, University & Country	Universidade Estadual de Goiás, Brazil

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