



SDI Review Form 1.6

Journal Name:	Asian Journal of Research in Crop Science
Manuscript Number:	Ms_AJRCS_47585
Title of the Manuscript:	Defense Gene Expression of <i>Vigna radiata</i> (L.) Wilczek., against Cercospora leaf spots (CLS)
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:

(<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	<p>The manuscript entitled, "Defense Gene Expression of <i>Vigna radiata</i> (L.) Wilczek., against Cercospora leaf spots (CLS)." is an important piece of work describing the Impact of the Defense Gene Expression of <i>Vigna radiata</i> (L.) Wilczek., against Cercospora leaf spots. This type of work is very meager. Importantly the authors have done excellent efforts. The literature review is thorough. Figures and tables were presented properly. This is an excellent research manuscript, and I approve of it for publication after some minor revision as below.</p> <ol style="list-style-type: none"> 1. Minimum keywords should be five meaningful words and arranged alphabetically 2. Please see other corrections in the attached file. 3. Follow the reference pattern of the journal. 	
Minor REVISION comments	<p>The manuscript entitled, "Defense Gene Expression of <i>Vigna radiata</i> (L.) Wilczek., against Cercospora leaf spots (CLS)." is an important piece of work describing the Impact of the Defense Gene Expression of <i>Vigna radiata</i> (L.) Wilczek., against Cercospora leaf spots. This type of work is very meager. Importantly the authors have done excellent efforts. The literature review is thorough. Figures and tables were presented properly. This is an excellent research manuscript, and I approve of it for publication after some minor revision as below.</p> <ol style="list-style-type: none"> 1. Minimum keywords should be five meaningful words and arranged alphabetically 2. Please see other corrections in the attached file. 3. Follow the reference pattern of the journal. 	
Optional/General comments	<p>The manuscript entitled, "Defense Gene Expression of <i>Vigna radiata</i> (L.) Wilczek., against Cercospora leaf spots (CLS)." is an important piece of work describing the Impact of the Defense Gene Expression of <i>Vigna radiata</i> (L.) Wilczek., against Cercospora leaf spots. This type of work is very meager. Importantly the authors have done excellent efforts. The literature review is thorough. Figures and tables were presented properly. This is an excellent research manuscript, and I approve of it for publication after some minor revision as below.</p> <ol style="list-style-type: none"> 1. Minimum keywords should be five meaningful words and arranged alphabetically 2. Please see other corrections in the attached file. 3. Follow the reference pattern of the journal. 	

Reviewer Details:

Name:	Dr R. K. Lal
Department, University & Country	Central Institute of Medicinal and Aromatic Plants, India