

**Review Form 1.7**

Journal Name:	Journal of Scientific Research and Reports
Manuscript Number:	Ms_JSRR_119621
Title of the Manuscript:	Evaluation of hybrids and parents of chilli (Capsicum annum L.) for yield and resistance to chilli leaf curl virus
Type of the Article	

**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)
<p><b>Compulsory</b> REVISION comments</p> <p>1. <b>Is the manuscript important for scientific community?</b> (Please write few sentences on this manuscript)</p> <p>2. <b>Is the title of the article suitable?</b> (If not please suggest an alternative title)</p> <p>3. <b>Is the abstract of the article comprehensive?</b></p> <p>4. <b>Are subsections and structure of the manuscript appropriate?</b></p> <p>5. <b>Do you think the manuscript is scientifically correct?</b></p> <p>6. <b>Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form.</b></p> <p><u>(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)</u></p>	<p>No</p> <p>Yes</p> <p>Yes</p> <p>Yes but conclusion is missing</p> <p>No</p> <p>References are too old in introduction part</p>	
<p><b>Minor</b> REVISION comments</p> <p>1. <b>Is language/English quality of the article suitable for scholarly communications?</b></p>	<p>Yes</p>	
<p><b>Optional/General</b> comments</p>	<p>Genotypes IC342426, Punjab Tej and Punjab Shindhuri are having resistance in rection to leaf curl virus and Punjab Surkh, Punjab Lal and IC391087 are having highly resistant reaction but hybrid combinations are showing susceptible to highly susceptible reaction. What is the region for this type of findings. Inheritance is recessive then it may be possible then there is no use of hybrids if hybrid development programme is for resistance breeding. Most of the resistant to highly resistant genotypes are sowing susceptible combinations. The experiment may be conducted and study the inheritance of leaf curl virus in chilli and then hybrids may be develop to acieve the target trait and high yielding hybrids.</p> <p>In materials and methos it has been said that the objective of the study was to transfer the virus resistance to the popular Byadgi varieties. How it is possible to transfer in a sible generation is the question.</p> <p>The manuscript dos,t have clarity about the objectives and how it may be achieved high yielding leaf curl virus resistant hybrids</p>	

**Comment [2T1]:** Virus or gene and How it may transfer in a single generation to B. Dabbi

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**PART 2:**

	<b>Reviewer's comment</b>	<b>Author's comment</b> <i>(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)</i>
<b>Are there ethical issues in this manuscript?</b>	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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