

Review Form 3

Journal Name:	Advances in Research
Manuscript Number:	Ms_AIR_129334
Title of the Manuscript:	A Comprehensive Review on Cucurbit Grafting: A Sustainable Approach to Boost Crop Performance
Type of the Article	Review Article

PART 1: Comments

	Reviewer's comment	Author's Feedback <i>(Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</i>
Please write a few sentences regarding the importance of this manuscript for the scientific community. A minimum of 3-4 sentences may be required for this part.	Will certainly be helpful for solving the global food issue. This will ensure better crop production. The better varieties will assist in the nutritional value.	
Is the title of the article suitable? (If not please suggest an alternative title)	yes	
Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here.	perfect	
Is the manuscript scientifically, correct? Please write here.	Yes	
Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.	Yes	
Is the language/English quality of the article suitable for scholarly communications?	Okay	
Optional/General comments	<p>1)Mechanism of Splice grafting to be elaborated which is also quoted and referred to further in pin grafting method</p> <p>2)Only watermelon species used in cucurbits ... Can some more be found??</p> <p>Grafting is a process which can be successfully applied only by technically sound farmers or practitioners which is still on a kindergarten level on a wide and global application. Hence, certain importance needs to be entrusted on the Agricultural stream for proper collection of such rigorous steps and providing training or workshop to form a soft digital library. This may be made publicly accessible so as to generate the awareness for those who are interested to pursue the same. Biotechnological advances may be sued to generate a gene pool for such helpful variety</p>	

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PART 2:

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

Reviewer Details:

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