

Review Form 3

Journal Name:	Journal of Advances in Biology & Biotechnology
Manuscript Number:	Ms_JABB_127732
Title of the Manuscript:	Bio-efficacy studies of Unique in relation to growth, yield and shelf life of Nanasaheb Purple Seedless grape variety under multilocation
Type of the 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.	Grapes are a high-value, export-oriented fruit crop that has grown in popularity in tropical climates as a result of site-specific, appropriate changes. In order to maintain global competitiveness and provide domestic consumers with year-round high-quality grapes, several strategic actions are needed. The main bottlenecks in Indian viticulture include abrupt changes in the climate, poor irrigation water, rising disease and pest pressure brought on by climate change, higher cultivation costs, higher post-harvest losses, a malfunctioning supply chain, issues in the grape processing sector, etc. In practically all grape-growing nations, one of the main grape processing techniques is grape drying. For a longer shelf life and future use in other forms, it can turn grapes into raisins. It is necessary to take into account the processing industry's need.	
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.	Yes	
Is the manuscript scientifically correct? Please write here.	Yes, Some of the Images may be added	
Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.	Grapes are a high-value, export-oriented fruit crop that has grown in popularity in tropical climates as a result of site-specific, appropriate changes. In order to maintain global competitiveness and provide domestic consumers with year-round high-quality grapes, several strategic actions are needed. The main bottlenecks in Indian viticulture include abrupt changes in the climate, poor irrigation water, rising disease and pest pressure brought on by climate change, higher cultivation costs, higher post-harvest losses, a malfunctioning supply chain, issues in the grape processing sector, etc. In practically all grape-growing nations, one of the main grape processing techniques is grape drying. For a longer shelf life and future use in other forms, it can turn grapes into raisins. It is necessary to take into account the processing industry's need.	
Is the language/English quality of the article suitable for scholarly communications?	Yes	
Optional/General comments	Yes	

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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>	

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