Review Form 1.7

Journal Name:	**Journal of Advances in Biology & Biotechnology**
Manuscript Number:	**Ms_JABB_116692**
Title of the Manuscript:	**EFFECT OF TIME INTERVAL, IBA AND ROOTING MEDIA ON AIR LAYERING IN GUAVA (Psidium guajava L.) cv. L-49**
Type of the Article	research 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)*
Compulsory REVISION comments **1. Is the manuscript important for scientific community?** (Please write few sentences on this manuscript) **2. Is the title of the article suitable?** (If not please suggest an alternative title) **3. Is the abstract of the article comprehensive?** **4. Are subsections and structure of the manuscript appropriate?** **5. Do you think the manuscript is scientifically correct?** **6. Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form.** **(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)**	**1. Yes** **2. Yes** **3. Yes** **4. No,** In the results and discussion section, no attempt has been made to explain the results and reasons. Can providing tables with short explanations taken from the table alone be enough? Does it appeal to the reader? The respected author should rearrange and adjust the sub-sections in order to connect the results in the tables with adequate explanations. 5.Yes 6.Yes	
Minor REVISION comments **1. Is language/English quality of the article suitable for scholarly communications?**	Yes	
Optional/General comments	**Number of days for root formation (initial rooting)** The minimum days of root formation (32) was found in T9 (15July + Cocopeat + Sphagnum moss + IBA 5000 ppm) followed by 33.50 days in T5 (15July + Cocopeat + Sphagnum moss + IBA 4000 ppm) whereas it was maximum in T2 (30 July + Cocopeat + Sphagnum moss) which took 51.35 days. **Number of roots per layering** The maximum number of roots per layering (12.75) was found in T9 (15July + Cocopeat + Sphagnum moss + IBA 5000 ppm) followed by 11.61 in T10 (30July + Cocopeat + Sphagnum moss + IBA 5000 ppm) whereas it was minimum in T3 (15August + Cocopeat + Sphagnum moss) which took 3.22.	

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PART 2:

	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)*
Are there ethical issues in this manuscript?	*(If yes, Kindly please write down the ethical issues here in details)*	

Reviewer Details:

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