SDI Review Form 1.6

Journal Name:	**Annual Research & Review in Biology**
Manuscript Number:	**Ms_ARRB_61468**
Title of the Manuscript:	**FORMATION OF FROZEN BLACKCURRANT FRUITS QUALITY**
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/journal/10/editorial-policy)

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	**Define sugar acid index in Material and Methods section.** **Explain experimental plan in tabular form. Use standard terminology for representing various parameters and provide references.** **Claiming errors in other works needs to be avoided (distorted data), rephrase the sentence and justify your results.** **The Figure 1 need to be redrawn, keep only 1 parameter in one Fig. for making comparisons.** **Add details of Y axis (Fig. 1 and 2)**	**Define sugar acid index in Material and Methods section –** *Comments were taken into account.* **Use standard terminology for representing various parameters and provide references –** *The reviewer's comments were taken into account.* **Claiming errors in other works needs to be avoided (distorted data), rephrase the sentence and justify your results –** *The reviewer's comments were taken into account.*. **The Figure 1 need to be redrawn, keep only 1 parameter in one Fig. for making comparisons. –** *The reviewer's comments were taken into account.* **Add details of Y axis (Fig. 1 and 2) –** *Added units of measurement,% (Fig. 1, 2). Axle details are highlighted in the title of the figure.*
Minor REVISION comments	Represent data of Table 3 in the form of Graph.	*Represent data of Table 3 in the form of Graph According to the authors will be less informative*
Optional/General comments	The exhaustive work is systematically performed by the contributors and will remain useful for the processors and scientists.	

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)*	