

Reviewer's Comment:

There are a few issues and needs to be resolved. I mentioned in my review that there are numerous mistakes in use of English. A few pointed out were corrected but others are left. Hence, I request you to kindly check for it.

Next, I pointed out that useless references should be removed. Usually authors after writing a manuscript simply inserts references, several at one places and few out of context. If authors need to use more references at one place, they must write the specific reason for citing them. As can be seen from the following examples, such references and their use must be avoided.

It exposes the produce for extended periods to risks of deterioration caused by dust and dust borne organisms and to the depredation of insects, rodents, birds and other animals [6; 8; 12, & 16]. (see correction: It exposes the produce for extended periods to risks of deterioration caused by dust and dust borne organisms and to the depredation of insects, rodents, birds and other animals [6].)

For fruit and vegetable produce the simple process may entail a loss of nutritive value such as destruction of vitamin C or provitamin A and may lead to discolouration and the development of off-flavours [13, & 18]; (see corection: For fruit and vegetable produce the simple process may entail a loss of nutritive value such as destruction of vitamin C or Povitamin A and may lead to discolouration and the development of off-flavours [13] highlighted that when ambient humidity is high the traditional sun drying process may be unreliable, even where solar radiation levels are high and extensive mould growth may take place in the produce under these conditions)

even where solar radiation levels are high and extensive mould growth may take place in the produce under these conditions. [2]; [4]; [17]; [15]; [10], and [19] highlighted some methods used for ... (see corection: [4]; [15] and [16] highlighted some methods used for improved sun-drying are as follows:)

I also pointed out that the table should be represented as figure for the sake of readers. As can be seen from Figure 2, the results is easy to dispute. Drying curve of plantain shows almost constant coefficient of moisture transport, which is not possible. (see correction : FIG. 3 and 4)

Author's Feedback:**Done**