

### **Editor's Comment:**

At the manuscript were correctly described the purpose and methodology, but the lack of information about measurement accuracy of caliper and electronic scales.

I have noted to chapter of statistical analysis. Comments enrolled in the text.

General note: the manuscript has a lot of reps with the authors article published in 2015: Mughal A.H, Mughloo J. A., Mir A. A., Wani M.S. Oli content variability and genetic divergence in half-sib families of *Prunus armeniaca* L. in Kashmir Valley - India. African Journal of Agricultural Research. Vol. 10(14), 1693-1701, doi: 10.5897/AJAR2014.9415.

There is a lack of this article references and missing references to this manuscript.

Authors should respond to these comments.

Although repeats this manuscript could be considered as an original, as it contains other findings.

Enclosed please find two files.

### **Authors' Feedback:**

This research article/manuscript and the one referred above (Mughal A.H, Mughloo J. A., Mir A. A., **Wani M.S.** Oli content variability and genetic divergence in half-sib families of *Prunus armeniaca* L. in Kashmir Valley - India. African Journal of Agricultural Research. Vol. 10(14), 1693-1701, doi: 10.5897/AJAR2014.9415.) are parts of the 10 years long research programme conducted for the evaluation of wild apricot CPTs with their oil content estimation by all the same four authors mentioned, so the protocol of manuscript writing would have been almost similar. Missing references incorporated.

### **Note**

Yellow colored text in the original revised manuscript indicate rectified/corrected text