

Editor's Comment:

The latest version of the manuscript JEAI-43425 can be published provided that the name of the manufacturer and the manufacturing country of Clorofilog Falker CFL 1030 given in line 115 of the manuscript.

Some arrangement was made in Table 1 where DF and Mean squares were not separated.

FINAL DECISION ON MANUSCRIPT Ms_JEAI_43425

I wish to inform you that that the manuscript entitled "*Genetic variability among accessions of Calotropis procera based on agronomic characters*" has used established methods to assess the genetic variability within 70 natural *C. procera* accessions for the selection of well performing ones for introgression in the crop breeding programme and for conservation for posterity.

The abstract is well summarizing the content of the work. Values of estimates of genetic variability parameters are provided. Also, performances of the 9 accessions selected for introduction into the breeding programmes and for conservation are shared with the scientific community in the the section **Results and discussion**.

In line 115, author(s) forgot to indicate the name of the manufacturer and the manufacturing country of "Clorofilog Falker CFL 1030" requested by the Academic Editor. He is (or they are) encouraged to do so before the publication of the manuscript.

The Journal of Experimental Agriculture International is advised to publish the latest version of manuscript JEAI_43425 submitted for Final Decision on August 23rd, 2018.

Editor's Details:

Dr. Claude Bakoume

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