Editor's Comment:

The manuscript entitled "General and specific combining ability of flower characters in Capsicum annuum L." has succeeded selecting three out of seven accessions of ornamental pepper via a test of diallel progenies. Tools used included general combining ability for most of the flower characters and the specific combining ability. The maternal effect was also assessed and provided guidance for future crosses.

The latest revised version of the manuscript i.e. Ms_JEAI_46755_v2, has considerably been improved and brings important information to horticulture using ornamental pepper.

The Journal of Experimental Agriculture International is advised to publish the latest version manuscript provided that few errors identified and highlighted in the text are corrected.

Editor's Details:

Dr. Claude Bakoume Professor, Institute of Agricultural Research for Development, Cameroon