



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2014_BJAST_15958
Title of the Manuscript:	Discovery of pyroclastic surge deposits in Bamenda volcano (Bambili, West-Cameroon, Cameroon volcanic Line): importance in chronostratigraphy of the massif
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Specific comments The authors have satisfactorily addressed most of my specific comments. However, some inaccuracies still persist: 1 - lines 45 to 49: quotations 2 – line 89: 0Ma?? 3 - Figure 6g, h, i: the scale is still illegible 3 - lines 228-229: Do you mean: “One enclave of first ignimbritic phase (Fig. 8a,b) included in the second phase was found in this facies, it measures 18 x 16.5 cm.” Or: “Enclaves of first ignimbritic phase (Fig. 8a,b) included in the second phase were found in this facies, they measure (all?) 18 x 16.5 cm.” 4 – Several misspelling are still present throughout the manuscript. I think it should be checked for English editing before publication General comment In my general comment, I suggested to make an effort to discuss the data with a broader approach, as the subject appears of essentially a local interest. This suggestion has not been addressed, as the framework and organization of the revised manuscript is identical to the first version (but the corrections made according to the specific comments). However, I believe that such an effort could be important to attract a wider international audience.	1- Now in the lines 56 to 58 the quotations was corrected 2- 0 Ma to 17.4 Ma means from the current to 17.4 Ma 3- The figures 6g, h, I are now legible 4- Enclaves of first ignimbritic phase (Fig. 8a,b) included in the second phase were found in this facies, they measure up to 18 x 16.5 cm.