



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2014_BJAST_12548
Title of the Manuscript:	Physiochemical Properties of Rubber (Hevea Brasiliensis) Seed Oil, its Biodiesel and Blends with Diesel

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The authors did not address all the concerns raised as indicated on the "Authors feedback" file attached. A collection of these comments are presented below; Line 18: Chromatography is normally used for separation and mass spectrometry for identification. How did you do your compound identification? Line 32: How do your results of RSO and B100 compare with those of [3]? Line 34: What is the rationale used to choose only B10 and B20 out of all possible blends? Line 235: The section should be discussed in light of chemical composition established, and not in general terms as presented. Table 2: What is the source of methanol in rubber seed oil? Figure 1: Why is B10 not included in the graph?	

Reviewer Details:

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