



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_22335
Title of the Manuscript:	Prospect of biofuel production and its application from plant and animal waste waste byproduct as sustainable energy
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
Change title to "Biodiesel production from selected used cooking oils and animal fats" The unit of measurement of kinematic velocity cts and mm²/s are not the same. Please use a conversion factor Line 65 state grade of filter Line 134 chicken Lines 57 and 76 No clear Line 101 state type of viscometer Line 104 state equipment used for test No mention of how acid value was determined.	Ok it has been changed. Ok it will be CSt. As we analysed the data the value are given from the Engineering Laboratory where we analysed the data. It will be CST. (Centre stroke). Mentioned Written I tried to make it understandable and re-written. Mentioned It is automatic viscometer model Houillon, just put the biodiesel (few drops)1ml and displayed the reading. Now mentioned it.