

Your manuscript is now in the desk of Editor for final decision. Editor requested you to give more clear explanation to defend your manuscript.

You may wish to provide your clarification point by point in tabular format.

Clarification Table

SI No	Section of manuscript	Your manuscript (In this column please write similar sentences, values, figures, etc from your manuscript)	Previously Published manuscript (In this column please write similar sentences, values, figures, etc from the published papers)	Authors clarification (In this column please write your clarification to differentiate your manuscript from previously published paper)
01	Title	Determination Of Optimum Reaction Temperature And Reaction Time For Biodiesel Yield From Coconut (<i>Cocos nucifera</i>) Oil.	Determination Of Optimum Catalyst Concentration For Biodiesel Yield From Coconut (<i>Cocos nucifera</i>) Oil.	The titles of the two works and obviously the focus of study are not the same even though the same oil was being studied.
02	abstract	The crude biodiesel were purified by washing with water severally to obtain the relatively pure biodiesel. They were dried using solar dryer for a period of four (4) days to obtain moisture-free pure biodiesel. They were subsequently analyzed for various parameters; Kinematic viscosity, acid value, free fatty acid (FFA), specific gravity, iodine value, ash value and flash point. The different variants gave results of the parameters analyzed comparable to International standards of biodiesel (ASTM) methods.	The crude biodiesel were purified by washing with water severally to obtain the relatively pure biodiesel. They were dried using solar dryer for a period of four (4) days to obtain moisture-free pure biodiesel. They were subsequently analyzed for various parameters; Kinematic viscosity, acid value, free fatty acid (FFA), specific gravity, iodine value, ash value and flash point. The different variants gave results of the parameters analyzed comparable to International standards of biodiesel	This is the same because the same oil was utilized for the two studies and so the same physicochemical analysis was conducted on the oil. However, the focus of the two studies are VERY DIFFERENT (optimum catalyst concentration CANNOT be the same as optimum temperature and reaction time).
03	Introduction			Reaction to item 01 and 02 should speak for the rest.
04	Methods			Methodology is not strictly the same as the considerations are not the same
05	Results and Discussion			Some aspects of the results that bother on physicochemical analysis of the oil are the same as it is one oil that is being studied here. Every other result and discussion is different.
06	Conclusion			The same applies here
07	Reference			The same applies here too