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Clarification Table

Sl 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	The Study Rheological Behavior of Sunflower Oil	Study concerning the rheological behavior of sunflower oil	Difference title
02	abstract	different	different	refers to the models to study the importance of the rheological and sunflower oil
03	Introduction	Composition oil and rheology	Composition oil and rheology	about 4 sentences
04	Methods	same unit and oil	same unit and oil	same unit and oil
05	Results and Discussion	Figure: shear stress-shear rate and dynamic viscosity-temperature	Figure: dynamic viscosity-shear rate	Tables and graphs are not identical, so no parameters determined
06	Conclusion	obtained correlation coefficients have values.....	Sunflower oil Casson model complies	not identical
07	Reference	Refrence 11 other authors	Refrence 10 other authors	Not identical