



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	<u>Journal of Experimental Agriculture International</u>
Manuscript Number:	Ms JEAI_40119
Title of the Manuscript:	Effect of Cold Pre-Fermentative Maceration on 'Touriga Nacional' Wine Varieties in the Campanha Gaúcha Region, Brazil.
	Effect of Cold Maceration on 'Touriga Nacional' Wine Varieties in the Campanha Gaúcha Region, Brazil, at a laboratory scale
Type of Article:	Short Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Materials and Methods Statistical analysis Add your explication about CV: A coefficient of variation (CV) is a statistical measure of the dispersion of data points in a data series around the mean. It is calculated as follows: (standard deviation) / (expected value). The coefficient of variation represents the ratio of the standard deviation to the mean, and it is a useful statistic for comparing the degree of variation from one data series to another, even if the means are drastically different from one another.	

Reviewer Details:

Name:	<i>Coulibaly Wahauwouele Hermann</i>
Department, University & Country	<i>Food Science And Technology, University of Nangui-Abrogoua, Côte d'Ivoire</i>