



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Materials Science Research and Reviews
Manuscript Number:	Ms_JMSRR_44286
Title of the Manuscript:	CHARACTERIZATION OF CASSAVA CYANIDE ON HEAT TREATED DUCTILE CAST IRON
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<i>In introduction: The results revealed graphite nodules surrounded by pearlite in a ferrite matrix for the as-cast samples</i> <i>The results revealed graphite nodules surrounded by ferritic-perlitic matrix for the as-cast samples</i> 2.3 should be in Introduction. Add 2.3 to explain the heat treatment and, please, construct a graph to explain the heat treatment This would be to explain you own heat treatment, not others. A graph Temperature X Time to explain how much time in each temperature was hold. Please rewrite the compounds (larger) on the Figure 4.a. It is impossible to see. The first paragraph of 3.2 (results) should be deleted. It is in Methodology.ok	All reviewers' comments are corrected and the heat treatment procedures for the cyaniding treatment are explained under the methodology.