



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_41673
Title of the Manuscript:	High plasticity of an iron aluminide-based material at low temperatures
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	<ol style="list-style-type: none"> 1. Decrease the plagiarism to lower value please checks the attached file. 2. The aim of work does not state in the abstract clearly. 3. Language needs modification. 4. in introduction from line 28 to 31 must be removed or transferred to another place 5. please use one way for symbol the temperature C or K and also adjust the numbers 6. Introduction is shallow and needs to be deep more than as it is. 7. Discussion needs more effort. 8. This work need to arrange using the guide of the journal. 9. After answer the comment references need to adjust. 	
Minor REVISION comments	<ol style="list-style-type: none"> 1. Please adjust English and others from line 58 to line 66 check the highlights in manuscript file attached. 2. Line 58 , the following sentence is not right " the graphite die" . 3. table 1 what the meaning of number between pracket. 4. lines 120 to 123 , please restate it 5. lines 269 to 271 are not understandable. 	
Optional/General comments	This manuscript is a wonderful work but need much of work to present in right way. Thanks for author/authors for this work.	

Reviewer Details:

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