## SCIENCEDOMAIN international





## **SDI FINAL EVALUATION FORM 1.1**

## PART 1:

Journal Name:	Advances in Research
Manuscript Number:	2014_AIR_9672
Title of the Manuscript:	Rapid chemical bath deposition and optical property of CuS films using sodium ethylenediamine tetraacetate as chelating agent

## PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments	
Please, add to literature for relation of film thickness and deposition rate.		

**Note: Anonymous Reviewer** 

Created by: EA Checked by: ME Approved by: CEO Version: 1.5 (4<sup>th</sup> August, 2012)