



SDI Review Form 1.6

Journal Name:	Asian Journal of Research and Review in Physics
Manuscript Number:	Ms_AJR2P_41178
Title of the Manuscript:	Electronic behaviour of Schottky diodes fabricated from electroplated CdSe semiconductors
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		
Minor REVISION comments		
Optional/General comments	This paper's organization and content are good enough for publication. I only have several suggestions for the authors. 1. On line52 Chu and Chu employed could be modified by Chu et al. 2. On line 101 A RF(rectification factor). Please add the definition of RF into the article and give a calculating example as the RF value comes out first time in this article. 3. On line 105 the table caption, g/FTO/n-CdSe/Au maybe modified by glass/FTO/n-CdSe/Au. 4. On lin2 132 that ED-CdSe, the ED should be an abbreviation of something, please give a definition as it comes out first time on this paper. 5. On line 151, Figure 3. Please check the x axis is Bias voltage or reverse bias voltage VR.	1. We have modified the text accordingly to Chu et al. Thanks to the Reviewer for this observation. 2. The definition of RF has been added to the article. 3. The table caption has been modified accordingly to glass/FTO/n-CdSe/Au. 4. The definition of ED has been given in the article as Electrodeposition. 5. The x-axis title is correct as it is. It is Bias Voltage and not reverse bias voltage. Thanks to the Reviewer for the comments.