



SDI Review Form 1.6

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	Ms_BJAST_19129
Title of the Manuscript:	Comparison of empirical models for estimation the monthly global solar radiation
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>)



SDI Review Form 1.6

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)
<u>Compulsory</u> REVISION comments	The work presented in this paper concerns the prediction of the radiation by three methods. The work is interesting. I think that the manuscript must be revised according to the proposals: - Introduction: the introduction is clear, the work on the radiation is well positioned. The authors have to specify their contributions and originality. - Paragraph 2: specify the contribution of the authors. - Paragraph 3: · Figure 3 to improve; · Line 181: the authors deduct to find a good results for three methods? To see again? · to show the importance of the work and three methods, the authors have to present results in several places of the earth (North, South, West and East). So, the authors have to detail ' the prediction ' by comparing the results of simulations (three methods) and those experimental. - Conclusion: to revise according to the added results. - Reference: put recent references in the domain (estimations of the irradiation).	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		

Reviewer Details:

Name:	Anonymous
Department, University & Country	Mohamed Premier University, Morocco