## SCIENCEDOMAIN international

www.sciencedomain.org



## **SDI Review Form 1.6**

Journal Name:	
	International Journal of Environment and Climate Change
Manuscript Number:	Ms_IJECC_50047
Title of the Manuscript:	
	BOUNDARY LAYER STABILITY REGIME AT DACCIWA SITE USING GRADIENT RICHARDSON NUMBER
Type of the Article	

# **General guideline for Peer Review process:**

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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/sdi-general-editorial-policy)

## **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		
Minor REVISION comments	All variables in <i>italics</i> . Rig not defined (yet) on I.33 du not well formated on I.94 The definition of stable and unstable (I.136-137) will leve no room for neutral. (For neutral a range should be defined) References to tables and figures with capitals, as in "see Table 3", etc.	
Optional/General comments	This manuscript seems to be OK. Just some minor comments	

## Reviewer Details:

Name:	Peter Stallinga
Department, University & Country	University of The Algarve Faro, Portugal

Created by: EA Checked by: ME Approved by: CEO Version: 1.6 (10-04-2018)