



SDI Review Form 1.6

Journal Name:	Current Journal of Applied Science and Technology
Manuscript Number:	Ms_CJAST_38191
Title of the Manuscript:	THE CHALLENGES OF WATER RESOURCES AVAILABILITY AND DEVELOPMENT IN HUAI RIVER BASIN, CHINA
Type of the Article	Review Paper

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	Use et al for the references. Line 57 (Zhang, et al., 2011) investigated should be written as Zhang, et al.,(2011) investigated PHYSICAL AND GEOGRAPHY is these supposed to mean physical geography? However the explanation below this subheading is more socio-economic rather than geography. CLIMATIC CONDITIONS; what was explained below this subheading is more of physical trend or pattern. The content between lines 344 and 365 should form part of your recommendation usually written before conclusion. The subheading RELATED STUDIES should come after introduction. Data was analysed by author but the method of collecting them was not adequately specified and the data did not translate into result or discussion. However is this paper not supposed to be a reviewed work? Why data analysis then?	
Minor REVISION comments	Avoid the inclusion of initials when citing someone in the main work. Correct citation in the text should not include initials E.g. John, 2017 or John et al., 2017	
Optional/General comments	The article is more like a thesis. It contains unnecessary details.	

Reviewer Details:

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