

Review Form 1.6

Journal Name:	International Journal of Environment and Climate Change
Manuscript Number:	Ms_IJECC_81439
Title of the Manuscript:	A District Level Assessment of Instability in Crop Productivity in Karnataka State
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:

(<https://www.journalijecc.com/index.php/IJECC/editorial-policy>)

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PART 1: Review Comments

	Reviewer's comment	Author's comment <i>(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)</i>
Compulsory REVISION comments	<p>Abstract Check for unnecessary punctuation and extra spaces.</p> <p>Key words Use words that are not in the title!</p> <p>Introduction Check for unnecessary punctuation and extra spaces.</p> <p>Materials and Methods Are all districts in the state present in the study? Insert this information into the text. Check for unnecessary punctuation and extra spaces. Based on what parameter(s) were the categories defined? Specify this in the text. ... 20 years 1998-99 (first period) to 2018-19 (second period) and ...</p> <p>Results and Discussion Check for unnecessary punctuation and extra spaces. Standardize using "period". Write in full what it means and in parentheses put the abbreviation! Use ISI up to 70 on the "y" axis for all figures. This allows for better visualization of differences. Specify What the ISI parameter on the "y" axis means. Use "period" instead of "phase". Adjust the ISI that overlap the "y" axis values. Adjust the size of the figure so that all information appears correctly. Explain in the material and methods why the use of the ISI parameter and what it is for! Explain in the material and methods why the use of the ISI parameter and what it is for!</p> <p>Explain properly why on the "x" axis of the figures there are not all the cities in the state!</p> <p>At no point in the discussion do the authors discuss the results considering what exists in the literature. I strongly suggest that the authors make the discussion considering recent manuscripts, preferably published within the last 10 years!</p> <p>Conclusion It's adequate.</p> <p>References Authors may expand the reference list by including references to manuscripts preferably published within the last 10 years.</p> <p>Important: Check for unnecessary punctuation and extra spaces!!!</p>	
Minor REVISION comments		
Optional/General comments		

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PART 2:

	Reviewer's comment	Author's comment <i>(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)</i>
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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