

Reviewer's comments:

Re-Submit with improve version especially the equations. All are blurred etc.

C1- format

Ans: Second paragraph is arranged according to the journal format.

C2- Rewrite the equations.

Ans: Now, rewritten the equations.

C3- Using math editor. The equations not clear

Ans: Now, math editor is excluded.

C4-Format

Ans: Now, it is formatted.

C5-Why not use the data as 2^j much more better

Ans: Yes, 2^j is better. But we used the monthly dataset that circumstances not exist for the particular solar cycles which we have studied.

C5 (Page No. 5) - Can we find the precise location of the maximum phase?

Ans: yes, we find the precise location of the maximum phase. But we are showing the anomaly variations of time studied time series.

C6-Explain localized and smooth wavelets.

Ans: The Explain of wavelets not necessary in the context of present paper so we have given the reference in the paper. Using this reader can improve his understanding about these wavelets.

A **Wavelet Tour of Signal Processing**, 3rd Edition from Stephane **Mallat**. ISBN-9780123743701, Printbook , Release Date: 2008

C7-reference

Ans: We have added the suitable references.

C8-voices

Ans: Stands for wavelet scales

C9-can summaries results in Table form by shows the value of Holder, etc

Ans: Sorry. It is not necessary because plot gives clear picture of results.

Page No.11- Expalnation

Ans: Now we have completely rewrite the conclusion for better understanding.

Author's feedback:

Thanks for reviewer valuable comments which help us to improve the paper in language as well as in scientific aspects.