Earth Syst. Dynam. Discuss., 6, C196–C197, 2015 www.earth-syst-dynam-discuss.net/6/C196/2015/

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Interactive Comment

Interactive comment on "On studying relations between time series in climatology" by V. Privalsky

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Thank you for your comments.

- 1. Agreed. A clarification of this concept will require additional information about time series' spectral properties which is not relevant for this study. Therefore, the entire paragraph (lines 10-13 on page 703) should be removed.
- 2. Page 704, line 14. It's a misunderstanding. It should be "at" not "as".
- 3. Sorry, I believe that the caption is quite clear.
- 4. According to Eq. (9), p. 707, AMO and SST interact (all coefficients are statistically significant) and this fact is included into conclusions (see #3, p. 711). A physical nature of this phenomena requires a fluid dynamics model and cannot be explained from probabilistic positions.

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Interactive Discussion

Discussion Paper



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