

## ***Interactive comment on “Turbulent Processes in the Earth’s Magnetotail: Spectral and Statistical Research” by Liudmyla Kozak et al.***

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I agree with that this work is a research, not an overview. But I really don’t understand why the authors spent 50% of the content in the introduction section to review the substorm and its model which is not very closely related to the topic in their paper! Is this work is the first time to study the turbulence in the magnetotail? I think the authors know this is not true! I have shown a series of references about the turbulent properties in the magnetotail in last comments. I believe, and the authors also believe, that one research paper should tell the reader what’s process of the topic in the past and what’s the new in this work compare with the previous ones. However, I didn’t see such information in their work! PS: Some typos can be found in the attached PDF file.

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Please also note the supplement to this comment:

<https://www.ann-geophys-discuss.net/angeo-2018-50/angeo-2018-50-SC3-supplement.pdf>

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Interactive comment on Ann. Geophys. Discuss., <https://doi.org/10.5194/angeo-2018-50>, 2018.

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