

***Interactive comment on “Mesoscale Convective Systems as a source of electromagnetic signals registered by ground-based system and DEMETER satellite” by Karol Martynski et al.***

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We would like to thank the reviewer for taking the time to review our paper and pointing out where it can be improved. We added an acknowledgments for DEMETER team, as suggested. We have shown only one case of MCS, because it was difficult to match DEMETER flybys with its occurrence. Mesoscale Convective Systems rarely appear in Poland, thus the material for the paper was sparse. It would be difficult to distinguish it in a photo because they share some morphological features with other types of thunderstorms, such as supercells these phenomena are recognised mostly by the scrutinised analysis, rather than a photography.

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C1

Interactive comment on Ann. Geophys. Discuss., <https://doi.org/10.5194/angeo-2020-64>, 2020.

C2