Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2019-1131-RC2, 2020 
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## **ACPD**

Interactive comment

## Interactive comment on "Long-term energy and CO<sub>2</sub> flux observations over an agricultural field in southeastern Tibetan Plateau" by Anlun Xu and Jian Li

## **Anonymous Referee #2**

Received and published: 18 March 2020

The manuscript provides several analisys regarding the behaviour and main controlling factors of H. LE and CO2 fluxes using more than 10 years. Despite the very relevant and valuable database, the manuscrip does not provide any relevant results beyond the analysis of relationships between variables and a visual and statistical description of the behavior of flows at different time scales. Additionally, regarding the structure of the manuscript, the results section mainly shows several "numbers" that are not easy to follow and the discussion section does not provide any relevant explanation to the behave of the fluxes or their main factors.

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Discussion paper



Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2019-1131,

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