

Interactive comment on “The Interactions Between Precipitation, Vegetation and Dust Emission Over Semi-Arid Mongolia” by Yuki Sofue et al.

S. Ganzorig

sgganzorig@gmail.com

Received and published: 4 April 2017

In the recent time, arid and semi-arid part of Mongolia is frequently experienced droughts, mainly due to the increasing influence of the global warming. This is lead to the number of environmental changes, some are very serious not only for Mongolia, but also for other countries. In this paper, multi-annual data for the vegetation, precipitation and dust storm occurrences were analysed. The work is nicely illustrated and show important findings. I would like to recommend this paper for publication.

Interactive comment on Atmos. Chem. Phys. Discuss., doi:10.5194/acp-2017-83, 2017.

Printer-friendly version

Discussion paper

