

Interactive comment on “Transport of Canadian forest fire smoke over the UK as observed by lidar” by Geraint Vaughan et al.

S. Sitnov

sitnov@ifaran.ru

Received and published: 18 January 2018

Probably that presented in the introduction the scientific background of the problems of the long-range transport of combustion products in the atmosphere would be more complete when mentioning also the cases of anomalous (eastern) long-range transport of smoke and CO from the forest fires in North America to the Northern Eurasia in August 2004 and that from the forest fires in Central Siberia to Central Europe in July 2016, associated with atmospheric blocking of the dipole type (doi: 10.3103/S1068373917080052 and doi: 10.1134/S1028334X17070261).

Interactive comment on Atmos. Chem. Phys. Discuss., <https://doi.org/10.5194/acp-2017-1181>, 2018.