Supplementary Materials

Spatial and temporal variability of open biomass burning in Northeast China from 2003 to 2017

Lili WANG^a, Xin JIN^{a,b}, Qinglu WANG^{a,b}, Huiqin MAO^c, Qiyang LIU^d, Guoqing WENG^c, Yuesi WANG^{a,b}

^aState Key Laboratory of Atmospheric Boundary Layer Physics and Atmospheric Chemistry, Institute of Atmospheric Physics, Chinese Academy of Sciences, Beijing 100029, China; ²University of Chinese Academy of Sciences, Beijing 100049, China; ³Satellite Environment Center, Ministry of Ecology and Environment of the People's Republic of China, Beijing, 100094, China; ⁴East China Normal University, Shanghai 200241, China

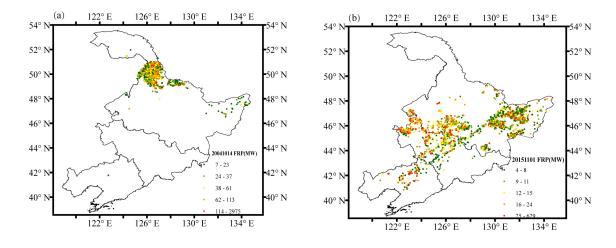


Figure S1. Distributions of FRP (fire radiative power) on (a) 14 October 2004 and (b) 1 November 2015 in Northeast China.