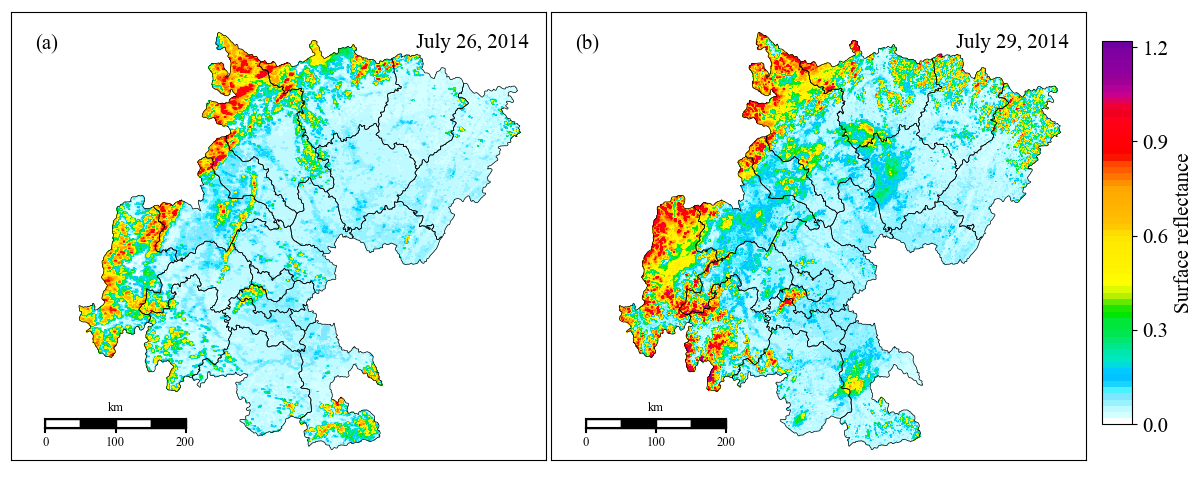
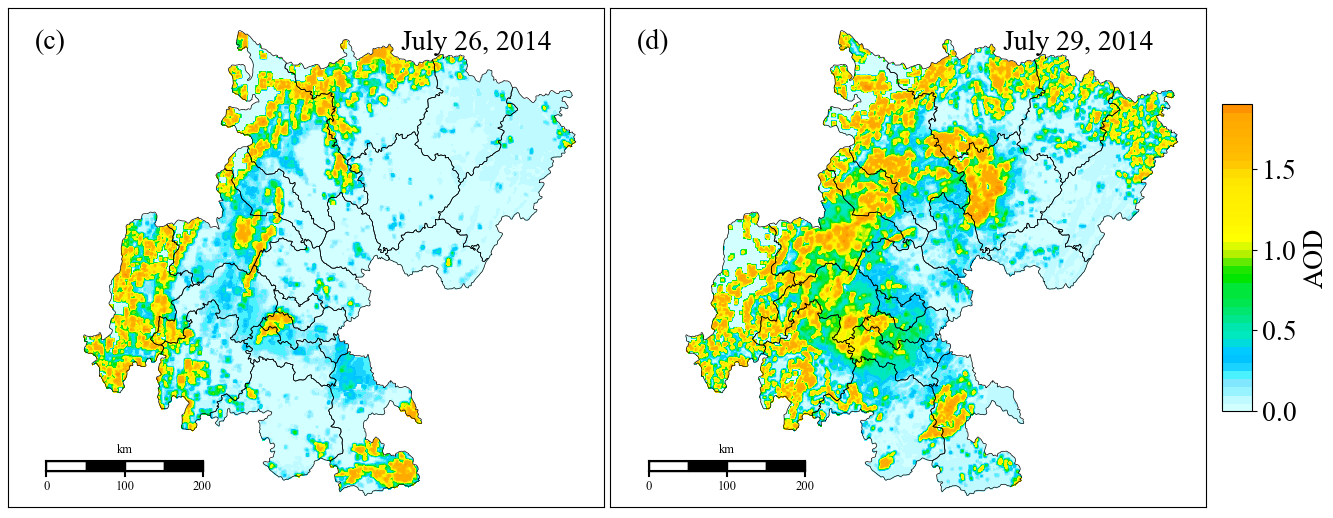
**Spatiotemporal Distribution of Satellite-Retrieved Ground-Level PM2.5 and Near Real-Time Daily Retrieval Algorithm Development in Sichuan Basin, China**

**Chao Gao, Xuelei Zhang, Wenyong Wang, Aijun Xiu, Daniel Q. Tong and Weiwei Chen**





**Figure S1.** A comparison between two days (26 July 2014 and 29 July 2014) with similar surface reflectance (around 0.4), but with different MODIS retrieved AODs.