Supplement to

Uncertainty in Lagrangian pollutant transport simulations due to meteorological uncertainty at mesoscale

Wayne M. Angevine, Jerome Brioude, Stuart McKeen, John S. Holloway
Figure S01: Mean tracer mixing ratio (left) and spread (right) at level 1 (0-100 m AGL). The averages are taken over all 49 days and hours 0400-0600 LST (AM, top) and 1300-1500 LST (PM, bottom). Compare to figure 9 which shows the normalized spreads at this level.
Figure S02: Mean tracer mixing ratio (left) and spread (right) at level 5 (400-500 m AGL). The averages are taken over all 49 days and hours 0400-0600 LST (AM, top) and 1300-1500 LST (PM, bottom). Compare to figure 10 which shows the normalized spreads at this level.