Correction to: Particulate Matter and Black Carbon in the Brahmaputra Valley of Northeast India: Observations and Model Simulation

B. S. MURTHY,¹ R. LATHA,¹ R. SRINIVAS,¹ and G. BEIG¹

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Unfortunately, Fig. 5 has been published incorrect. Please find the corrected Fig. 5 below:

Figure 5

Back trajectories at 50 m above ground level obtained from HYSPLIT [Hybrid Single Particle Lagrangian Integrated Trajectory] using the Global Data Assimilation System (GDAS) at 0.5° resolution with isobaric vertical velocity. Each trajectory extends 13 days starting on the 15th of each month

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¹ Indian Institute of Tropical Meteorology, Dr Homi Road, Pune 411008, India. E-mail: murthy@tropmet.res.in