Atmos. Chem. Phys., 10, 5359–5359, 2010 www.atmos-chem-phys.net/10/5359/2010/doi:10.5194/acp-10-5359-2010 © Author(s) 2010. CC Attribution 3.0 License.



Corrigendum to

"Detection of dust aerosol by combining CALIPSO active lidar and passive IIR measurements" published in Atmos. Chem. Phys., 10, 4241–4251, 2010

B. Chen¹, J. Huang¹, P. Minnis², Y. Hu², Y. Yi³, Z. Liu⁴, D. Zhang¹, and X. Wang¹

We have found an error in our paper "Detection of dust aerosol by combining CALIPSO active lidar and passive IIR measurements" by B. Chen et al. (Atmos. Chem. Phys., 10, 4241–4251, 2010). The label for Fig. 6a is "(a) 22 April 2007", not "(a) 10 April 2007", corresponding with text and Fig. 6 legend expressed.

The corrected Fig. 6 can be found as follows.

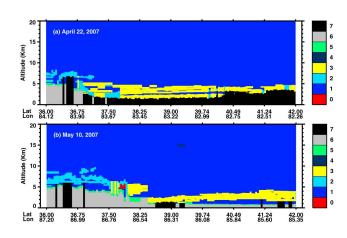


Fig. 6 CLIM method feature mask for the first case, (a) 22 April 2007, and the second case, (b) 10 May 2007, respectively.

Correspondence to: B. Chen (chenb03@lzu.cn)

¹Key Laboratory for Semi-Arid Climate Change of the Ministry of Education, College of Atmospheric Science, Lanzhou University, Lanzhou, 730000, China

²NASA Langley Research Center, Hampton, VA, 23666, USA

³Science Systems and Applications Incorporated, Hampton, VA, 23666, USA

⁴National Institute of Aerospace, Hampton, VA, 23666, USA