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OPEN Author Correction: Combined use of satellite and surface observations to study aerosol optical depth in different regions of China

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Correction to: Scientific Reports https://doi.org/10.1038/s41598-019-42466-6, published online 16 April 2019

This Article contains a typographical error in the Introduction where,

"Also, to study regional and general prerequisites of atmosphere pollution, aerosol properties in many large cities of the country, including Shanghai⁴⁶, Nanjing⁴⁷, Beijing⁴⁸, Guangzhou⁴⁹, Lanzhou³⁷, Tianjin⁵⁰ and Xian⁵¹ have been studied."

should read:

"Also, to study regional and general prerequisites of atmosphere pollution, aerosol properties in many large cities of the country, including Shanghai⁴⁶, Nanjing⁴⁷, Beijing⁴⁸, Guangzhou⁴⁹, Lanzhou³⁷, Tianjin⁵⁰ and Xi'an⁵¹ have been studied."

Additionally, in Figures 5 and 6, the numbers on the axes contained commas rather than decimal points. The correct Figures 5 and 6 appear below as Figures 1 and 2.

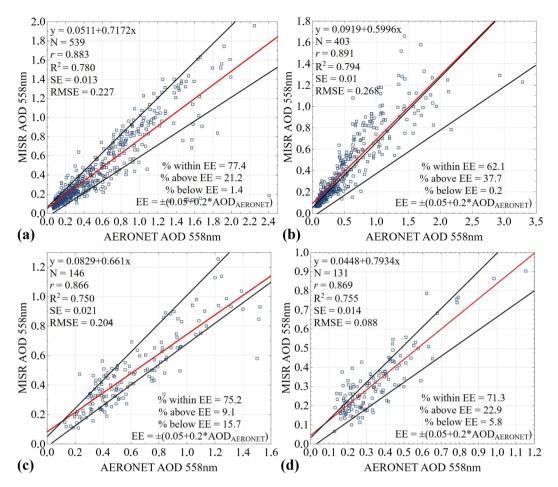


Figure 1.

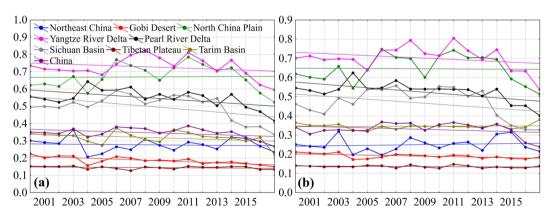


Figure 2.

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