

Interactive comment on “Critical evaluation of cloud contamination in the MISR aerosol products using MODIS cloud masking products” by Y. Shi et al.

Y. Shi et al.

yingxi.shi@my.und.edu

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The only difference between the two versions of response is the table included in the response to Comment 3 of Reviewer 2’s question. In the first version, to construct the table, one AERONET data point is matched with multiple MISR data records. In the second version, one AERONET data point is matched to one MISR record that is the closest to the AERONET data in space. The second method is more conservative with fewer pairs of collocated MISR and AERONET data reported. The second method is also the method that is used in the paper. Still, both tables show similar results.

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Interactive comment on Atmos. Meas. Tech. Discuss., 6, 10057, 2013.

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