



Interactive comment on “MAMAP – a new spectrometer system for column-averaged methane and carbon dioxide observations from aircraft: retrieval algorithm and first inversions for point source emission rates” by T. Krings et al.

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The referee is right that the weighted harmonic mean is the more appropriate method to obtain an average wind speed in the present case. This has been changed accordingly in the revised version of the paper. Please see also our response to the referee comment by F.-M. Bréon for the impact on the results.

Interactive comment on Atmos. Meas. Tech. Discuss., 4, 2207, 2011.

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