Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2017-57-AC4, 2017 © Author(s) 2017. This work is distributed under the Creative Commons Attribution 3.0 License.



Interactive comment on "System for δ^{13} C-CO $_2$ and xCO $_2$ analysis of discrete gas samples by cavity ring-down spectroscopy" by Dane Dickinson et al.

Dane Dickinson et al.

dane.dickinson@ugent.be

Received and published: 7 September 2017

We have produced a short video showing our method in operation. This provides a demonstration of how to perform the syringe measurements as well as visual depiction of the physical measurement set-up.

of the physical measurement set-up.

The video is currently available at:

https://youtu.be/jqVFUO-EuCk

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2017-57, 2017.