

***Interactive comment on “Branch-level measurement of total OH reactivity for constraining unknown BVOC emission during the CABINEX (Community Atmosphere-Biosphere Interactions Experiments)-09 Field Campaign” by S. Kim et al.***

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Unfortunately, the section numbering has been mixed up during the typesetting process.

The correct numbering should be as follows:

1 Introduction

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2 Methods

2.1 Branch enclosure-CRM OH reactivity measurement system

2.2 Laboratory calibration

3 Enclosure total OH reactivity measurement results and comparisons with calculated total OH reactivity from known BVOC (isoprene and monoterpenes)

4 Possible contributions of first generation oxidation products of isoprene to ambient total OH reactivity

5 Summary and conclusion

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Interactive comment on Atmos. Chem. Phys. Discuss., 11, 7781, 2011.