

## NO<sub>3</sub>-initiated oxidation of plant emissions as a source of secondary organic aerosol: Speciated BVOC yield parameterization and policy implications

## Juliane L. Fry<sup>1</sup> and Chris Koski<sup>2</sup>

<sup>1</sup>Chemistry Department and Environmental Studies Program; <sup>2</sup>Political Science Department and Environmental Studies Program, Reed College, Portland, OR. Correspondence: <u>fry@reed.edu</u>, <u>ckoski@reed.edu</u>

