

***Interactive comment on “The HNO<sub>3</sub> forming  
branch of the HO<sub>2</sub>  
+NO reaction : pre – industrial – to –  
present trends in atmospheric species and radiative forcings”***

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Just a minor comment just after reading the abstract

the major source of ozone in the atmosphere is actually in the stratosphere and it is the dissociation of molecular oxygen. What authors want to mention here is that NO<sub>2</sub> photodissociation is the major of O<sub>3</sub> in the troposphere.

Joel

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Interactive comment on Atmos. Chem. Phys. Discuss., 11, 14801, 2011.