

***Interactive comment on “The impact of snow nitrate photolysis on boundary layer chemistry and the recycling and redistribution of reactive nitrogen across Antarctica in a global chemical transport model” by M. C. Zatko et al.***

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Please see attached pdf document for an updated version of the manuscript without track changes.

Please also note the supplement to this comment:  
<http://www.atmos-chem-phys-discuss.net/15/C8192/2015/acpd-15-C8192-2015-supplement.pdf>

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