

***Interactive comment on “Temperature (208–318 K)  
and pressure (18–696 Torr) dependent rate  
coefficients for the reaction between OH and  
HNO<sub>3</sub>” by Katrin Dulitz et al.***

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<https://www.atmos-chem-phys-discuss.net/acp-2017-991/acp-2017-991-RC1-supplement.pdf>

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