

Interactive comment on “Exploring the atmospheric chemistry of

O₂SO₃⁻ and assessing the maximum turnover number of a ion catalysed H₂SO₄ form

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The comment was uploaded in the form of a supplement:

<http://www.atmos-chem-phys-discuss.net/12/C12982/2013/acpd-12-C12982-2013-supplement.pdf>

Interactive comment on Atmos. Chem. Phys. Discuss., 12, 30177, 2012.

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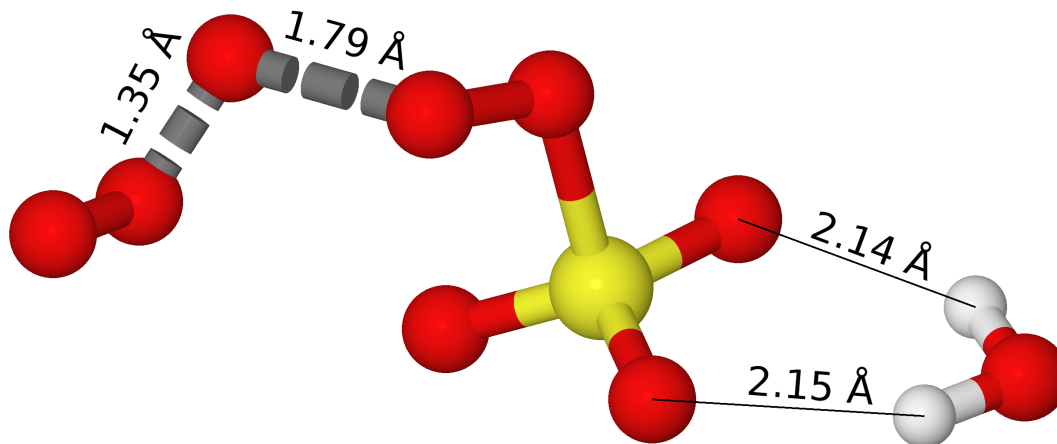


Fig. 1. New transition state of O₂SO₃-(H₂O) oxidation by O₃

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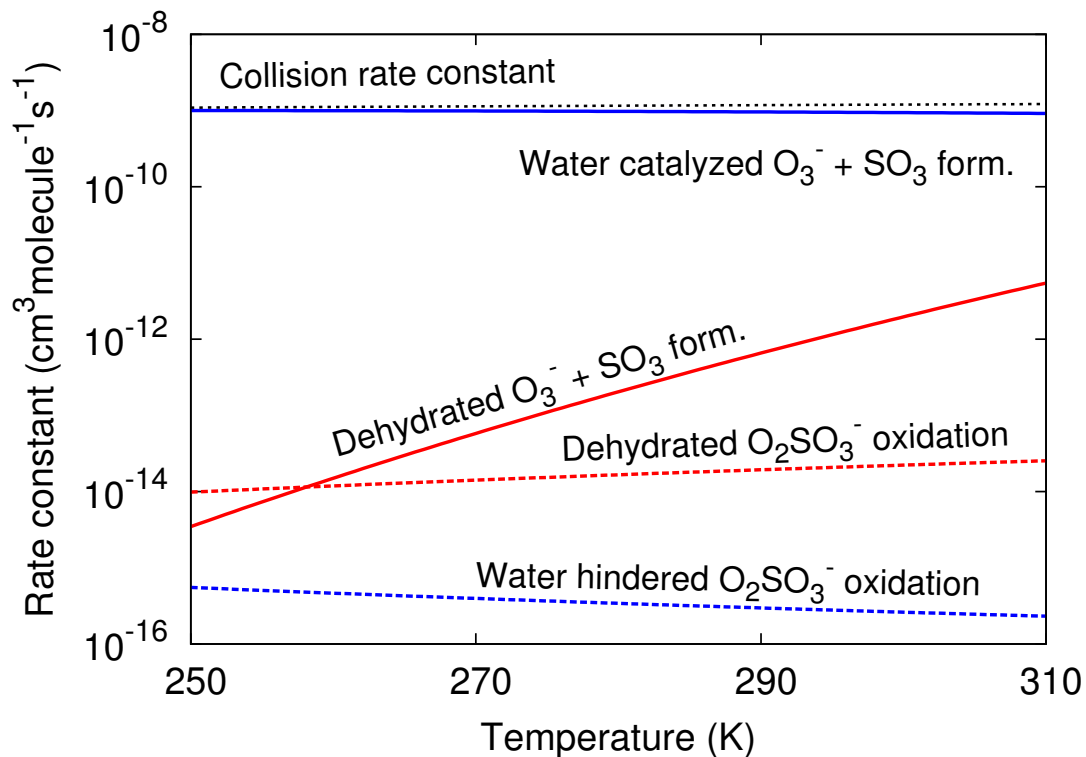


Fig. 2. Revised Figure 4

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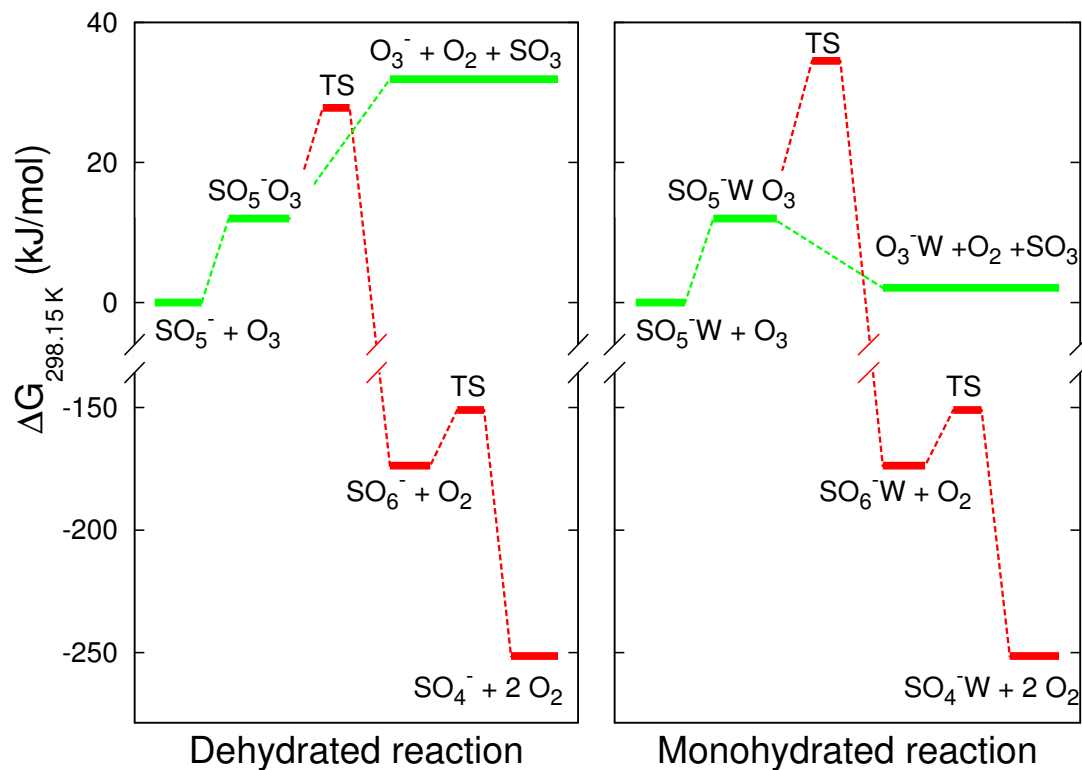


Fig. 3. Revised Figure 3

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