

Interactive comment on “Structures and reaction rates of the gaseous oxidation of SO₂ by an O₃[−](H₂O)_{0–5} cluster – a density functional theory investigation” by N. Bork et al.

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We thank the reviewer for his/hers comments. Our replies are attached as a supplement.

Please also note the supplement to this comment:

<http://www.atmos-chem-phys-discuss.net/11/C15247/2012/acpd-11-C15247-2012-supplement.pdf>

Interactive comment on Atmos. Chem. Phys. Discuss., 11, 29647, 2011.

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