Supplement of Atmos. Chem. Phys., 18, 9329–9349, 2018
https://doi.org/10.5194/acp-18-9329-2018-supplement
© Author(s) 2018. This work is distributed under
the Creative Commons Attribution 4.0 License.

Atmospheric Chemistry and Physics
Open Access
EGU

Supplement of

Estimation of rate coefficients and branching ratios for gas-phase reactions of OH with aromatic organic compounds for use in automated mechanism construction

Michael E. Jenkin et al.

Correspondence to: Michael E. Jenkin (atmos.chem@btinternet.com)

- acp-18-9329-2018-supplement-title-page.pdf
- SI_6_OH_aromatic hydrocarbon_preferred data.xls
- SI_7_OH_aromatic oxygenate_preferred data.xls
- Supplement_aromatic.pdf

The copyright of individual parts of the supplement might differ from the CC BY 4.0 License.