



Cite this: *Phys. Chem. Chem. Phys.*,  
2018, 20, 14264

**Correction: Comment on “Isomerization of the methoxy radical revisited: the impact of water dimers” by B. Bandyopadhyay *et al.*, *Phys. Chem. Chem. Phys.*, 2016, 18, 27728 and “Isomerization of methoxy radical in the troposphere: competition between acidic, neutral and basic catalysts” by P. Kumar, B. Bandyopadhyay *et al.*, *Phys. Chem. Chem. Phys.*, 2017, 19, 278**

Theodore S. Dibble

Correction for ‘Comment on “Isomerization of the methoxy radical revisited: the impact of water dimers” by B. Bandyopadhyay *et al.*, *Phys. Chem. Chem. Phys.*, 2016, **18**, 27728 and “Isomerization of methoxy radical in the troposphere: competition between acidic, neutral and basic catalysts” by P. Kumar, B. Bandyopadhyay *et al.*, *Phys. Chem. Chem. Phys.*, 2017, **19**, 278’ by Theodore S. Dibble *et al.*, *Phys. Chem. Chem. Phys.*, 2018, **20**, 11481–11482.

DOI: 10.1039/c8cp91755h

rsc.li/pccp

The title of this Comment was unintentionally truncated, and as a result the page number for the second manuscript is incorrect. The correct reference is provided in ref. 1. The correct title for the Comment is:

Comment on “Isomerization of the methoxy radical revisited: the impact of water dimers” by B. Bandyopadhyay *et al.*, *Phys. Chem. Chem. Phys.*, 2016, **18**, 27728 and “Isomerization of methoxy radical in the troposphere: competition between acidic, neutral and basic catalysts” by P. Kumar, B. Bandyopadhyay *et al.*, *Phys. Chem. Chem. Phys.*, 2017, **19**, 27848.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

## References

- 1 S. Sarkar, S. Mallick, Deepak, P. Kumar and B. Bandyopadhyay, *Phys. Chem. Chem. Phys.*, 2017, **19**, 27848–27858.

