Dalton Transactions

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

View Article Online
View Journal | View Issue

Cite this: *Dalton Trans.*, 2020, **49**, 7267

Correction: Time-resolved infra-red spectroscopy reveals competitive water and dinitrogen coordination to a manganese(I) carbonyl complex

Jonathan B. Eastwood,[a] L. Anders Hammarback,[a] Matthew T. McRobie,[a] Ian P. Clark,[b] Michael Towrie,[b] Ian J. S. Fairlamb*[a] and Jason M. Lynam*[a]

DOI: 10.1039/d0dt90086a

rsc.li/dalton

Correction for 'Time-resolved infra-red spectroscopy reveals competitive water and dinitrogen coordination to a manganese(I) carbonyl complex' by Jonathan B. Eastwood *et al.*, *Dalton Trans.*, 2020, DOI: 10.1039/c9dt04878b.

We have noticed an error in the tabulation of the IR data for complexes [**1**], [**2**] and [**4**]. The experimental highest energy bands for these species in Table 1 should read 2074 cm^{-1}, 2008 cm^{-1} and 2002 cm^{-1}, respectively, improving the correlation with the calculated values. In the text of the manuscript, the highest energy band data for complex [**2**] should again read 2008 cm^{-1}.

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

[a]*Department of Chemistry, University of York, Heslington, York, YO10 5DD, UK. E-mail: ian.fairlamb@york.ac.uk, jason.lynam@york.ac.uk*
[b]*Central Laser Facility, STFC Rutherford Appleton Laboratory, Harwell Campus, Didcot, Oxfordshire, OX11 0QX, UK*