## Dalton Transactions



## CORRECTION

View Article Online



**Cite this:** *Dalton Trans.*, 2015, **44**, 20265

## Correction: Significant differences of monooxotungsten(IV) and dioxotungsten(VI) benzenedithiolates containing two intramolecular NH···S hydrogen bonds from molybdenum analogues

Taka-aki Okamura,\* Yui Omi, Manami Fujii, Miki Tatsumi and Kiyotaka Onitsuka

DOI: 10.1039/c5dt90198g www.rsc.org/dalton Correction for 'Significant differences of monooxotungsten(IV) and dioxotungsten(IVI) benzenedithiolates containing two intramolecular NH····S hydrogen bonds from molybdenum analogues' by Taka-aki Okamura et al., Dalton Trans., 2015, **44**, 18090–18100.

The authors regret a spelling mistake in the name of the first author of the above paper. A capital letter 'A.' was erroneously introduced in front of the name of the first author and the name given as 'A. Taka-aki Okamura' should be 'Taka-aki Okamura'. The correct spelling of all the authors for this paper is as shown above.

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

Department of Macromolecular Science, Graduate School of Science, Osaka University, Toyonaka, Osaka 560-0043, Japan. E-mail: tokamura@chem.sci.osaka-u.ac.jp; Fax: +81 6 6850 5474; Tel: +81 6 6850 5451