Dalton Transactions

CORRECTION

View Article Online
View Journal | View Issue

Cite this: *Dalton Trans.*, 2019, **48**, 16123

Correction: The Chatt reaction: conventional routes to homoleptic arenemetalates of d-block elements

John E. Ellis

DOI: 10.1039/c9dt90226k

rsc.li/dalton

Correction for 'The Chatt reaction: conventional routes to homoleptic arenemetalates of d-block elements' by John E. Ellis *et al.*, *Dalton Trans.*, 2019, **48**, 9538–9563.

An addition to citations under Notes and references is necessary, as follows:

Page 9561, ref. 169. Although it was stated that there is no evidence for the existence of any homoleptic metallocene dianions, electrogeneration of exceedingly unstable $[MCp_2]^{2-}$ for M = Co and Ni, may have been achieved at −80 °C in THF. See: A. J. Bard, E. Garcia, S. Kukharenko and V. V. Strelets, *Inorg. Chem.*, 1993, **32**, 3528–3531.

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

Department of Chemistry, University of Minnesota, 207 Pleasant St. SE, Minneapolis, MN 55455, USA. E-mail: ellis@umn.edu