



Cite this: DOI: 10.1039/c9dt90226k

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

John E. Ellis

DOI: 10.1039/c9dt90226k

[rsc.li/dalton](http://rsc.li/dalton)

Correction for 'The Chatt reaction: conventional routes to homoleptic arenometalates 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  $[\text{MCp}_2]^{2-}$  for  $\text{M} = \text{Co}$  and  $\text{Ni}$ , may have been achieved at  $-80\text{ }^\circ\text{C}$  in THF. See: A. J. Bard, E. Garcia, S. Kukhareenko 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.

