



CrossMark
click for updates

Cite this: *Chem. Sci.*, 2016, 7, 1612

Correction: Bipyridine complexes of E³⁺ (E = P, As, Sb, Bi): strong Lewis acids, sources of E(OTf)₃ and synthons for E^I and E^V cations

Saurabh S. Chitnis,^a Alasdair P. M. Robertson,^a Neil Burford,^{*a} Brian O. Patrick,^b Robert McDonald^c and Michael J. Ferguson^c

DOI: 10.1039/c6sc90005d

www.rsc.org/chemicalscience

Correction for 'Bipyridine complexes of E³⁺ (E = P, As, Sb, Bi): strong Lewis acids, sources of E(OTf)₃ and synthons for E^I and E^V cations' by Saurabh S. Chitnis *et al.*, *Chem. Sci.*, 2015, 6, 6545–6555.

Ref. 50 for the paper contained the incorrect year; the correct reference is as follows:

50 R. Weiss and S. Engel, *Angew. Chem., Int. Ed.*, 1992, 31, 216–217.

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



^aDepartment of Chemistry, University of Victoria, Victoria, British Columbia V8W 3V6, Canada. E-mail: nburford@uvic.ca; Fax: +1 250 721 7147; Tel: +1 250 721 7150

^bDepartment of Chemistry, University of British Columbia, Vancouver, British Columbia, V6T 1Z1, Canada

^cDepartment of Chemistry, University of Alberta, Edmonton, Alberta, T6G 2T2, Canada