

CORRECTION



Cite this: Dalton Trans., 2024, 53,
8494

DOI: 10.1039/d4dt90064b
rsc.li/dalton

Correction: Synthetic routes to carbon substituted cobalt bis(dicarbollide) alkyl halides and aromatic amines along with closely related irregular pathways

Jan Nekvinda, *^a Dmytro Bavol, ^a Miroslava Litecká, ^a Ece Zeynep Tüzün, ^a Michal Dušek ^b and Bohumír Grüner ^a

Correction for 'Synthetic routes to carbon substituted cobalt bis(dicarbollide) alkyl halides and aromatic amines along with closely related irregular pathways' by Jan Nekvinda *et al.*, *Dalton Trans.*, 2024, **53**, 5816–5826, <https://doi.org/10.1039/D4DT00072B>.

There was an error in Fig. 2 in the original manuscript which did not show the mechanism but repeated Scheme 2. The correct Fig. 2 is as shown below:

^aInstitute of Inorganic Chemistry of the Czech Academy of Sciences, Hlavní 1001, Husinec-Řež 25068, Czech Republic. E-mail: nekvinda@iic.cas.cz

^bInstitute of Physics of the Czech Academy of Sciences, Na Slovance 1999/2, Prague 8, 182 21, Czech Republic

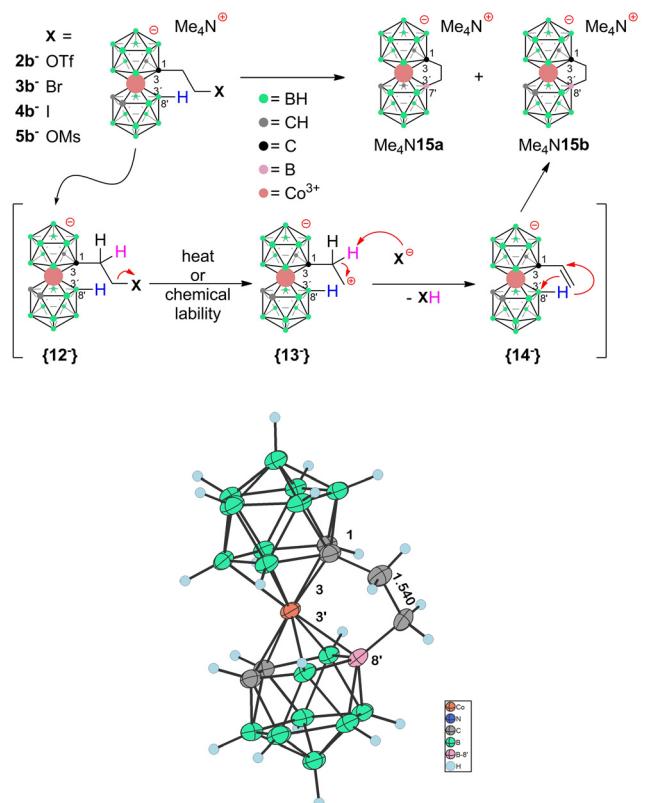


Fig. 2 Top: Proposed mechanism for the formation of $\text{Me}_4\text{N}^{15}\text{a},\text{b}$. Bottom: X-ray structure of $\text{Me}_4\text{N}^{15}\text{b}$ plotted for $t = 0$; for crystallographic parameters, selected interatomic distances and angles see Table S1 in the ESI.

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