



Cite this: *Chem. Soc. Rev.*, 2024, 53, 6626

DOI: 10.1039/d4cs90021a

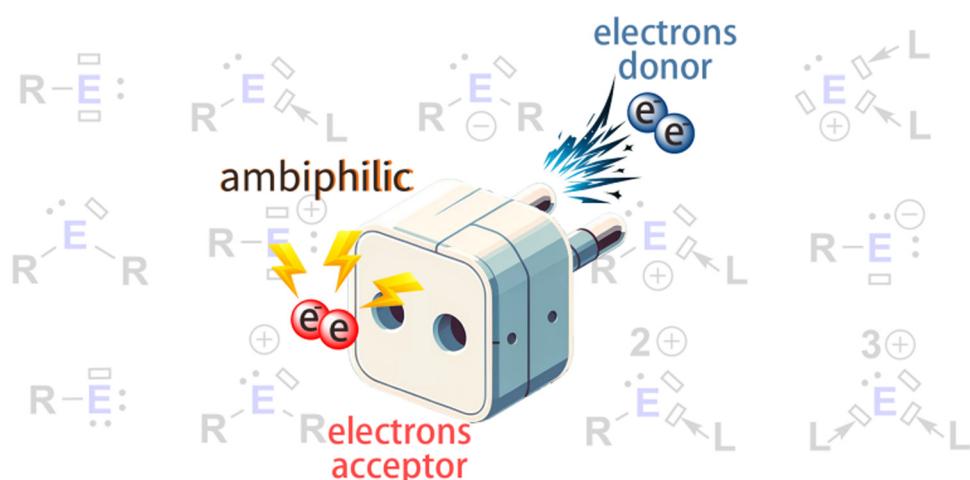
rsc.li/chem-soc-rev

Correction: Recent advances in the chemistry of isolable carbene analogues with group 13–15 elements

Mian He, Chaopeng Hu, Rui Wei, Xin-Feng Wang and Liu Leo Liu*

Correction for 'Recent advances in the chemistry of isolable carbene analogues with group 13–15 elements' by Mian He *et al.*, *Chem. Soc. Rev.*, 2024, <https://doi.org/10.1039/D3CS00784G>.

The authors regret that on several occasions there was a typographical error in the original article, where the term 'amphiphilic' was incorrectly used instead of 'ambiphilic'. For clarity, it should be corrected to 'ambiphilic' on pages 1/56, 4/56, 17/56, 21/56, and 35/56, as well as within the Table of Contents (TOC) graphic. The corrected graphic is provided below for reference.



On page 31/56, it is stated, 'In 2020, Driess synthesized several base-stabilized cations **127** through a dechlorination reaction, using $\text{Li}[\text{Al}(\text{OR}^{\text{F}})_4]$ (R^{F} = fluorinated derivatives) as a reagent.' It should be noted that this work should correctly be attributed to Simon Aldridge. On page 25/56, it is stated, 'Yet, the analogous mesoionic species, including silylenes, stannylenes, and plumbylenes, remain unidentified.' It should be noted that there is one reported instance of mesoionic silylenes, as documented by Maron and Jones (P. Garg, A. Carpentier, I. Douair, D. Dange, Y. Jiang, K. Yuvaraj, L. Maron, and C. Jones, *Angew. Chem., Int. Ed.*, 2022, **61**, e202201705).

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

