CORRECTION

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Correction: A computational study of tri-s-triazine-based molecules as ambipolar host materials for phosphorescent blue emitters: effective geometric and electronic tuning

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Correction for 'A computational study of tri-s-triazine-based molecules as ambipolar host materials for phosphorescent blue emitters: effective geometric and electronic tuning' by Jing Li et al., *J. Mater. Chem. C*, 2015, **3**, 4859.

There were errors in the structures depicted in Schemes 1 and 2. These have been revised and the correct versions of Schemes 1 and 2 are:

Scheme 1 The structure of designed tri-s-triazine derivatives (R = F, Cl, Br, CN, NO₂, COOH, NH₂, OH, OPh, SPh, methyl, ethyl, propyl, i-propyl, butyl, i-butyl and t-butyl).

Scheme 2 Sketch map of the structures of series I.

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

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