

CORRECTION

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Correction: Updates on hypervalent-iodine reagents: metal-free functionalisation of alkenes, alkynes and heterocycles

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Correction for 'Updates on hypervalent-iodine reagents: metal-free functionalisation of alkenes, alkynes and heterocycles' by Anjali Dahiya et al., *Org. Biomol. Chem.*, 2022, DOI: 10.1039/d1ob02233d.

The authors regret that some of the structures in Fig. 2 were incorrect. The correct Fig. 2 is shown below.

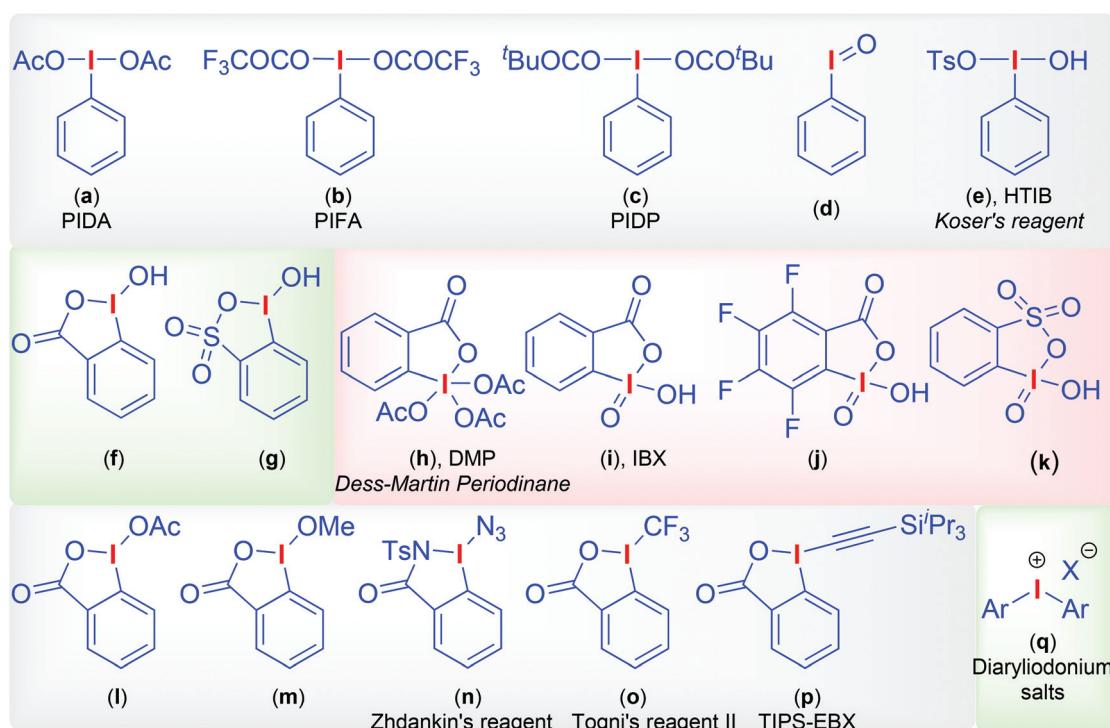


Fig. 2 Common examples of λ^3 and λ^5 -iodanes.

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

