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Correction: Copper-catalyzed direct C–H phosphorylation of *N*-imino isoquinolinium ylides with H-phosphonates

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Correction for 'Copper-catalyzed direct C–H phosphorylation of *N*-imino isoquinolinium ylides with H-phosphonates' by Xin-Chen Zhan *et al.*, *Org. Chem. Front.*, 2019, **6**, 1453–1457.

The authors regret that in the introduction important references were omitted that reported additional synthetic methods for the construction of C(sp^2)–P bonds, to access functionalized phosphorus-containing isoquinolines. The additional references are given below.

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

References

1 X. B. Wang and Z. Y. Wang, An approach to 1-phosphorylated isoquinolines through silver(I)-catalyzed tandem reaction involving C-N and C-P bond formation, *Tetrahedron*, 2014, **70**, 5720–5724.

2 X. X. Yu, Q. P. Ding, Z. Y. Chen and J. Wu, Lewis acid-catalyzed reactions of N′-(2-alkynylbenzylidene)hydrazides with diethyl phosphite, *Tetrahedron Lett.*, 2009, **50**, 4279–4282.

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