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CORRECTION

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Correction: Efficient *in situ* N-heterocyclic carbene palladium(II) generated from $Pd(OAc)_2$ catalysts for carbonylative Suzuki coupling reactions of arylboronic acids with 2-bromopyridine under inert conditions leading to unsymmetrical arylpyridine ketones: synthesis, characterization and cytotoxic activities

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Correction for 'Efficient *in situ* N-heterocyclic carbene palladium(II) generated from $Pd(OAc)_2$ catalysts for carbonylative Suzuki coupling reactions of arylboronic acids with 2-bromopyridine under inert conditions leading to unsymmetrical arylpyridine ketones: synthesis, characterization and cytotoxic activities' by Nedra Touj *et al.*, *RSC Adv.*, 2018, **8**, 40000–40015.

Errors were present in the published article in terms of the co-author name spelling for J. Al-Tamimi and the author affiliations. The corrected list of author and affiliation details in this paper is as shown here.

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

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