

## CORRECTION

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## Correction: Metal-free tandem reaction synthesis of spiro-cyclopropyl fused pyrazolin-5-one derivatives

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Correction for 'Metal-free tandem reaction synthesis of spiro-cyclopropyl fused pyrazolin-5-one derivatives' by Man Liu *et al.*, *Org. Chem. Front.*, 2019, **6**, 664–668.

The authors regret that in Fig. 1, Table 2 and Scheme 3 previous versions of the graphics were inadvertently included above the correct graphics. The correct versions are shown below.

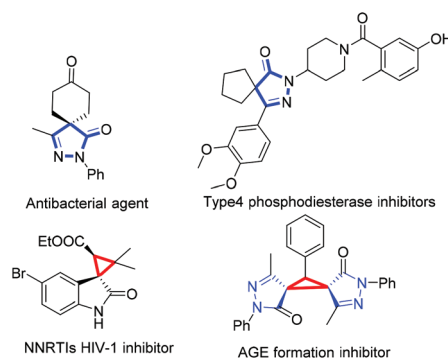
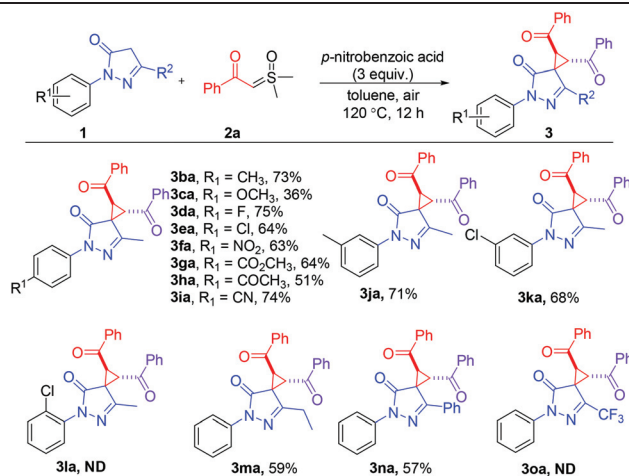


Fig. 1 Bioactive spiro-pyrazolone heterocyclic molecules.

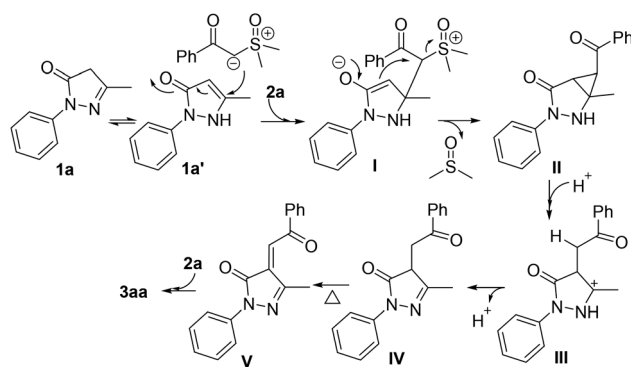
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Table 2 Substrate scope of *N*-arylpyrazol-5-ones<sup>a</sup>

<sup>a</sup> Unless otherwise mentioned all reactions were performed with 0.05 mmol of **1**, 3.0 equiv. of **2a**, 3.0 equiv. of *p*-nitrobenzoic acid, toluene (0.5 mL), 120 °C, 12 h, under air. Isolated yield.



Scheme 3 Proposed reaction mechanism.

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

