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## Correction: Novel metal chelators thiosemicarbazones with activity at the $\sigma_2$ receptors and P-glycoprotein: an innovative strategy for resistant tumor treatment

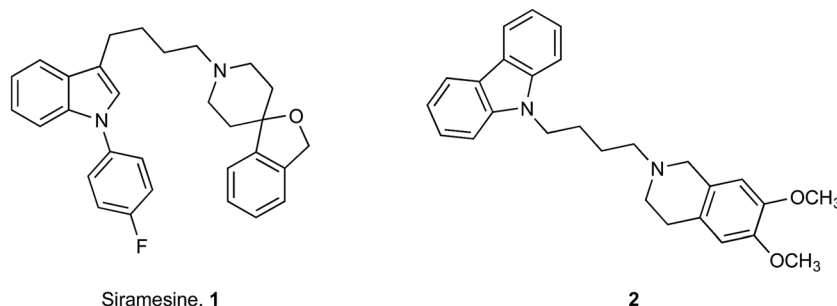
Maria Laura Pati,<sup>ab</sup> Mauro Niso,<sup>a</sup> Savina Ferorelli,<sup>a</sup> Carmen Abate<sup>\*a</sup> and Francesco Berardi<sup>a</sup>

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Correction for 'Novel metal chelators thiosemicarbazones with activity at the  $\sigma_2$  receptors and P-glycoprotein: an innovative strategy for resistant tumor treatment' by Maria Laura Pati *et al.*, *RSC Adv.*, 2015, 5, 103131–103146.

The structure of siramesine was incorrectly displayed in Fig. 1. The corrected version of Fig. 1 is displayed below:



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

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