

CORRECTION

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Correction: Construction of antifungal dual-target (SE, CYP51) pharmacophore models and the discovery of novel antifungal inhibitors

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Correction for 'Construction of antifungal dual-target (SE, CYP51) pharmacophore models and the discovery of novel antifungal inhibitors' by Yue Dong *et al.*, *RSC Adv.*, 2019, 9, 26302–26314, <https://doi.org/10.1039/c9ra03713f>.

The authors regret that an incorrect version of Fig. 8 was included in the original article. The correct version of Fig. 8 is presented here.

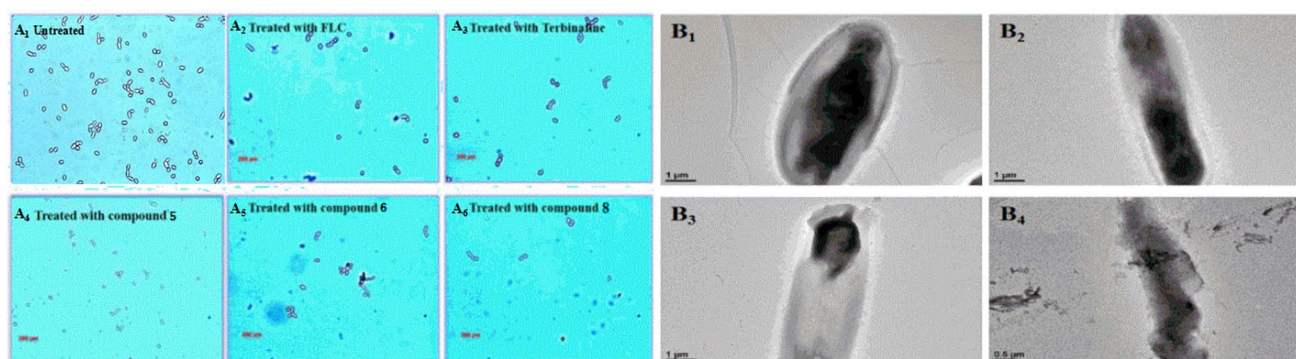


Fig. 8 (A₁–A₆) Polarizing microscopy results of *Candida albicans* treated with the positive control drugs (fluconazole and terbinafine) and the target compounds (5, 6 and 8) at the specific concentration of 8 mg mL⁻¹. (B₁–B₄) TEM results for *Candida albicans* treated with the target compound (8) at the specific concentration of 8 mg mL⁻¹.

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

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