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Correction: Characterization of an exopolysaccharide from probiotic *Enterobacter faecalis* MSI12 and its effect on the disruption of *Candida albicans* biofilm

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Correction for 'Characterization of an exopolysaccharide from probiotic *Enterobacter faecalis* MSI12 and its effect on the disruption of *Candida albicans* biofilm' by G. Seghal Kiran et al., RSC Adv., 2015, 5, 71573–71585.

An incorrect version of Fig. 9 (and the graphical abstract) and 10 was published. The corrected versions are shown below.

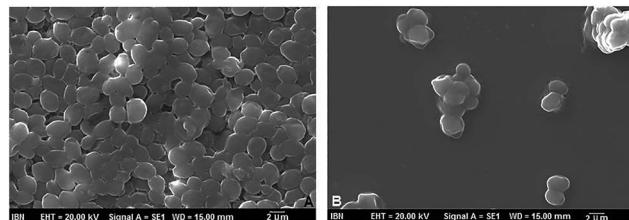


Fig. 9 Scanning electron microscope images showing antibiotic potential of MSI12-EPS on *C. albicans*. (A) Control biofilm and (B) disrupted by EPS.

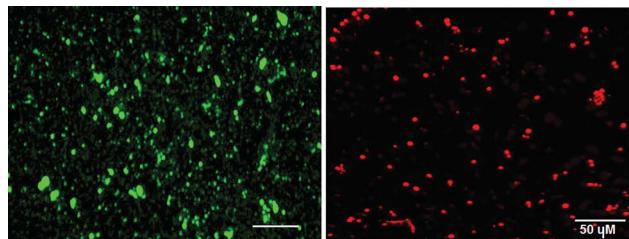


Fig. 10 CLSM analysis with BacLight Live/Dead stain. A. Control biofilms of *C. albicans*. B. EPS treated biofilms stained using BacLight kit. Based on this analysis the red colour staining shows the EPS effectively kills the *C. albicans* cells.

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

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