



Cite this: *RSC Adv.*, 2017, 7, 13878

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

G. Seghal Kiran,^a S. Priyadharshini,^a K. Anitha,^a Elumalai Gnanamani^b and Joseph Selvin^{*c}

DOI: 10.1039/c7ra90028g

www.rsc.org/advances

Correction for 'Characterization of an exopolysaccharide from probiont *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.

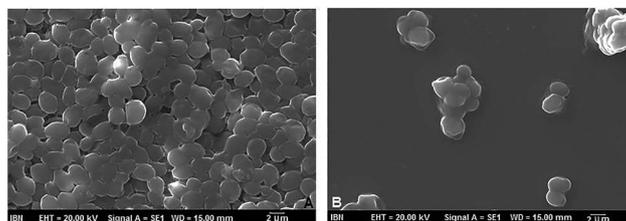


Fig. 9 Scanning electron microscope images showing antibiofilm potential of MSI12-EPS on *C. albicans*. (A) Control biofilm and (B) disrupted by EPS.

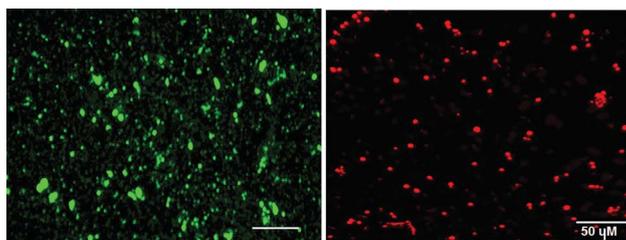


Fig. 10 CLSM analysis with BacLight Live/Dead stain. A. Control biofilms of *C. albicans*. B. EPS treated biofilms stained using Bac/light kit. Based on this analysis the red colour staining shows the EPS effectively kills the *C. albicans* cells.

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

^aDepartment of Food Science and Technology, Pondicherry University, Puducherry – 605014, India. E-mail: seghalkiran@gmail.com

^bDepartment of Chemistry, Stanford University, Stanford, USA. E-mail: gnanam@stanford.edu

^cDepartment of Microbiology, School of Life Sciences, Pondicherry University, Puducherry – 605014, India. E-mail: josephselvinss@gmail.com; Fax: +91-413-2655358; Tel: +91-413-2655358

