

CrossMark
click for updatesCite this: *RSC Adv.*, 2016, 6, 90993

DOI: 10.1039/c6ra90094a

www.rsc.org/advances

Correction: Development of glycolipid biosurfactant for inducing apoptosis in HeLa cells

V. Ramalingam,^a K. Varunkumar,^b V. Ravikumar^b and R. Rajaram^{*a}Correction for 'Development of glycolipid biosurfactant for inducing apoptosis in HeLa cells' by V. Ramalingam *et al.*, *RSC Adv.*, 2016, 6, 64087–64096.

The authors regret that the TEM image presented in Fig. 5a of the original article is incorrect. A revised version of Fig. 5, in which the TEM image in Fig. 5a has been replaced with the correct image, is included herein. The corresponding discussion in the original article is unaffected because it was prepared using the correct TEM image.

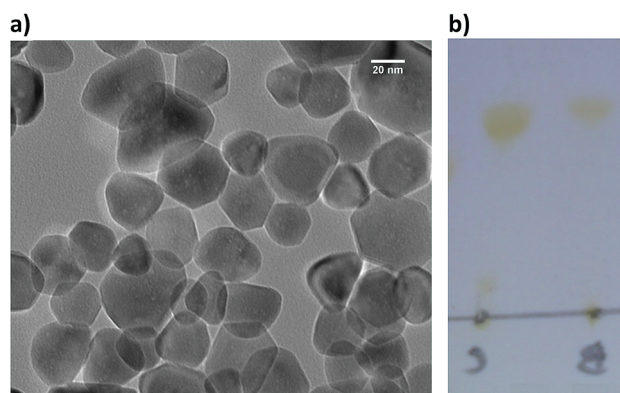


Fig. 5 Size and morphology of the biosurfactant (a) and purification of the biosurfactant using a TLC silica gel method with a retention factor value of 0.72 (b).

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

^aDNA Barcoding and Marine Genomics Lab, Department of Marine Science, Bharathidasan University, Tiruchirappalli – 620 024, Tamil Nadu, India. E-mail: dr Rajaram69@rediffmail.com; Tel: +91-9842874661; +91-431-240745

^bCancer Biology Lab, Department of Biochemistry, Bharathidasan University, Tiruchirappalli – 620 024, Tamil Nadu, India

