

Corrigendum

Corrigendum to “A sustainable production method of mycelium biomass using an isolated fungal strain *Phanerochaete chrysosporium* (accession no: KY593186): Its exploitation in wound healing patch formation” [Biocatal. Agric. Biotechnol. 16 (2018) 548–557]



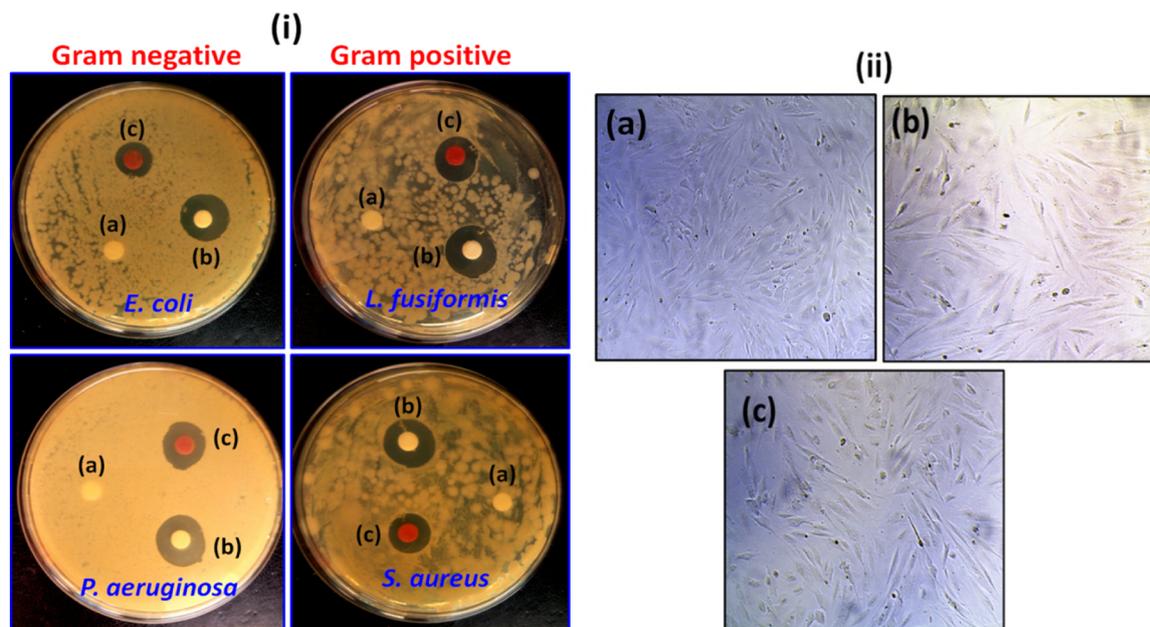
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Regarding our published manuscript, unfortunately, during our proof correction, we have overlooked a major mistake done by us. On close look to the published manuscript, we have found out that Figure No- 6(ii) a (XTT assay result of the control sample) has been given wrongly which will give a negative impact to our manuscript as well as to the esteemed journal. In our lab, we used to carry out a large number of the cytotoxicity assay against the different cell line including NIH 3T3 fibroblast cell line using both XTT and MTT assay. Unintentionally we have jum-

bled up two control data acquired from MTT and XTT assay run over NIH 3T3 cell line. In the published manuscript we have given the control result (Figure No- 6(ii)a) acquired from the MTT assay but not from the XTT analysis which can be clearly understood from the color of the rest of the sample (Figure No- 6(ii)b and Figure No-6(ii)c, blue in color). So in this regards, we want to kindly request you to please allow us to change the figure with an actual acquired figure from XTT analysis. We are attaching the right control image of XTT assay for your consideration.



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Figure 6: Correct image (want to include in the rectified version of the manuscript)

Figure 6: Wrong image (currently present in the published manuscript)
The authors would like to apologize for any inconvenience caused.

