

CORRECTION

Correction: Tree bark scrape fungus: A potential source of laccase for application in bioremediation of non-textile dyes

H. M. Bhamare, R. Z. Sayyed, Sapna, Najat Marraiki, Abdallah M. Elgorban, Asad Syed, Hesham Ali El-Enshasy, Daniel J. Dailin

The first two authors, H.M. Bhamare and R.Z. Sayyed, are listed out of order. The first two authors should also be noted as having contributed equally to this work. The third author, Sapna, and the eighth author, Daniel J. Dailin, should be noted as having contributed equally to this work with: Najat Marraiki, Abdallah M. Elgorban, Asad Syed, and Hesham Ali El-Enshasy. Please view the correct author order, affiliations, and citation here:

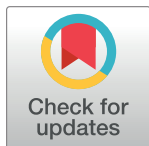
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Reference

1. Sayyed RZ, Bhamare HM, Sapna, Marraiki N, Elgorban AM, Syed A, et al. (2020) Tree bark scrape fungus: A potential source of laccase for application in bioremediation of non-textile dyes. PLoS ONE 15 (6): e0229968. <https://doi.org/10.1371/journal.pone.0229968> PMID: 32497077



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