

CORRECTION

Correction: Computational analysis into the potential of azo dyes as a feedstock for actinorhodin biosynthesis in *Pseudomonas putida*

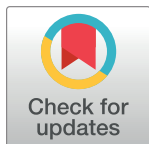
The *PLOS One* Staff

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The publisher apologizes for the errors.

Reference

1. Nayyara P, Permana D, Ermawar RA, Fahayana R (2024) Computational analysis into the potential of azo dyes as a feedstock for actinorhodin biosynthesis in *Pseudomonas putida*. *PLoS ONE* 19(3): e0299128. <https://doi.org/10.1371/journal.pone.0299128> PMID: 38437212



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