

CORRECTION

# Correction: Differential desulfurization of dibenzothiophene by newly identified MTCC strains: Influence of Operon Array

The *PLOS ONE* Staff

In [Fig 5](#), panels c and d are missing. The publisher apologizes for the error. The authors have provided a corrected version here.

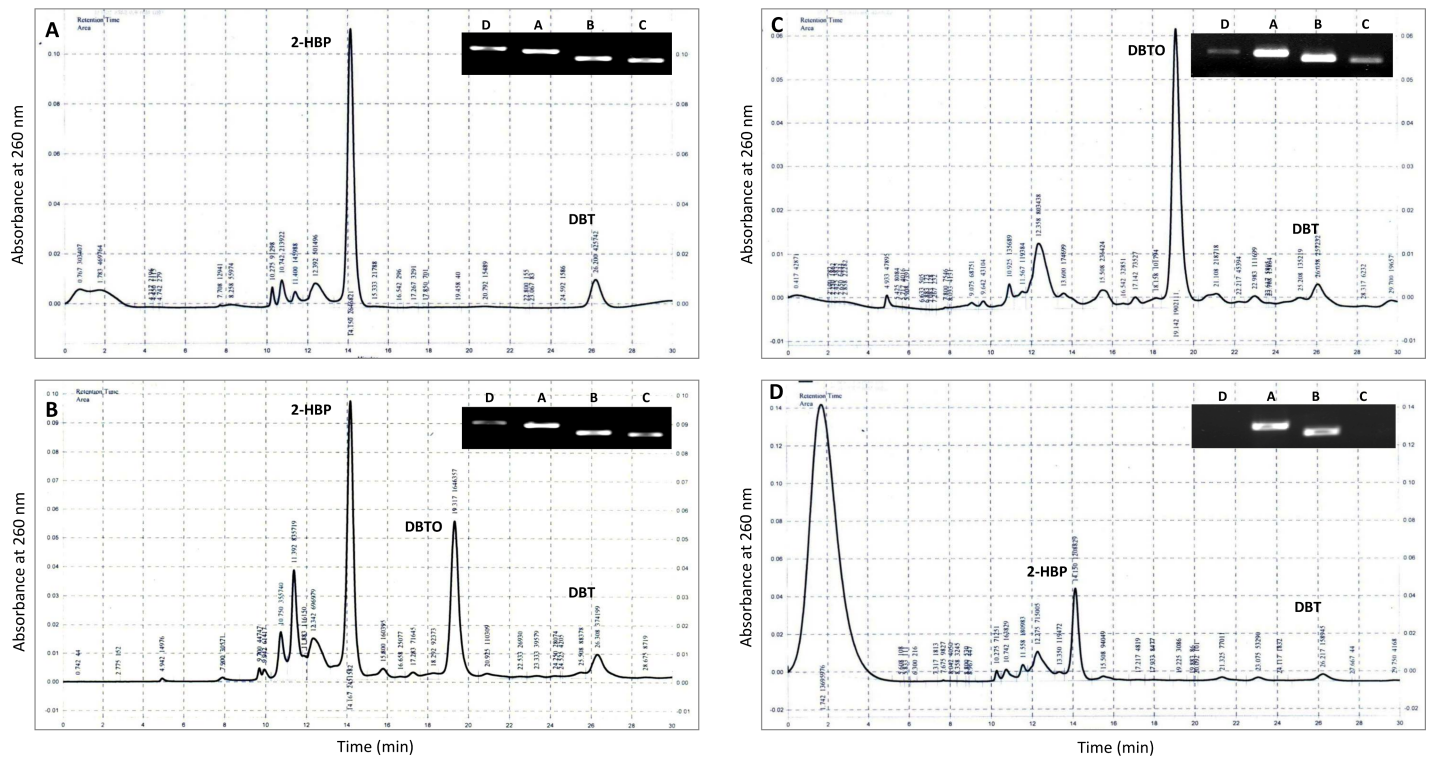


## OPEN ACCESS

**Citation:** The *PLOS ONE* Staff (2018) Correction: Differential desulfurization of dibenzothiophene by newly identified MTCC strains: Influence of Operon Array. *PLoS ONE* 13(4): e0196374. <https://doi.org/10.1371/journal.pone.0196374>

**Published:** April 19, 2018

**Copyright:** © 2018 The PLOS ONE Staff. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.



**Fig 5.** Chromatogram showing the DBT desulfurization after 10 days of growth with different MTCC strains (a) *Rhodococcus rhodochrous* (3552), (b) *Artrobacter sulfureus* (3332), (c) *Gordonia rubropertincta* (289) and (d) *Rhodococcus erythropolis* (3951).

<https://doi.org/10.1371/journal.pone.0196374.g001>

## Reference

1. Bhanjadeso MM, Rath K, Gupta D, Pradhan N, Biswal SK, Mishra BK, et al. (2018) Differential desulfurization of dibenzothiophene by newly identified MTCC strains: Influence of Operon Array. *PLoS ONE* 13(3): e0192536. <https://doi.org/10.1371/journal.pone.0192536> PMID: 29518089