

Author Correction: Characterization of Truncated *dsz* Operon Responsible for Dibenzothiophene Biodesulfurization in *Rhodococcus* sp. FUM94

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The original version of this article unfortunately contained a mistake in the caption of Figs. 5 and 6. Their respective caption should read as:

Fig. 5 Desulfurization activity of resting *Rhodococcus* sp. FUM94 cells with different dibenzothiophene (DBT) concentrations. The biocatalyst concentration was 2 g l^{-1} and phase ratio 1. Biodesulfurization (BDS) yield (solid line) and the specific production rate q_p (dashed line) are shown. Data points are the average of triplicate experiments. Error bars indicate the error margin with 95% confidence level

Fig. 6 Desulfurization activity of resting *Rhodococcus* sp. FUM94 cells with different biocatalyst concentrations. Dibenzothiophene (DBT) concentration was $271 \mu\text{M}$ and phase ratio 1. Biodesulfurization (BDS) yield (solid line) and the specific production rate q_p (dashed line) are shown. Data points are the average of triplicate experiments. Error bars indicate the error margin with 95% confidence level

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