

CORRECTION

Correction: Flavin-containing monooxygenase 3 (FMO3) role in busulphan metabolic pathway

The *PLOS ONE* Staff

The following information is missing from the Funding section: This study was supported by a Radiumhemmet's research grant (161082).

Reference

1. El-Serafi I, Terelius Y, Abedi-Valugerdi M, Naughton S, Saghafian M, Moshfegh A, et al. (2017) Flavin-containing monooxygenase 3 (FMO3) role in busulphan metabolic pathway. *PLoS ONE* 12(11): e0187294. <https://doi.org/10.1371/journal.pone.0187294> PMID: 29121650



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