Retraction Note to: Identification of CYP3A4 as the primary cytochrome P450 responsible for the metabolism of tandospirone by human liver microsomes

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Retraction Note to:

Eur J Drug Metab Pharmacokinet 2007, 32(3): 131–137
<https://doi.org/10.1007/BF03190475>

The publisher has retracted this article [1] because it is an incorrect version that was published in error: Figures 5 and 6 are missing. Prior to Springer Nature becoming the publisher of this journal, a corrected version of the article was published [2], but regrettably the first version [1] was not simultaneously retracted to correct the scholarly record, resulting in a duplicate publication. We apologise to the authors and to readers. All authors agree to this retraction.

References

1. Natsui K, Mizuno Y, Tani N, et al. Identification of CYP3A4 as the primary cytochrome P450 responsible for the metabolism of tandospirone by human liver microsomes. *Eur J Drug Metab Pharmacokinet.* 2007;32(3):131–7. <https://doi.org/10.1007/BF03190475>.
2. Natsui K, Mizuno Y, Tani N, et al. Identification of CYP3A4 as the primary cytochrome P450 responsible for the metabolism of tandospirone by human liver microsomes. *Eur J Drug Metab Pharmacokinet.* 2007;32(4):233–40. <https://doi.org/10.1007/BF03191009>.

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