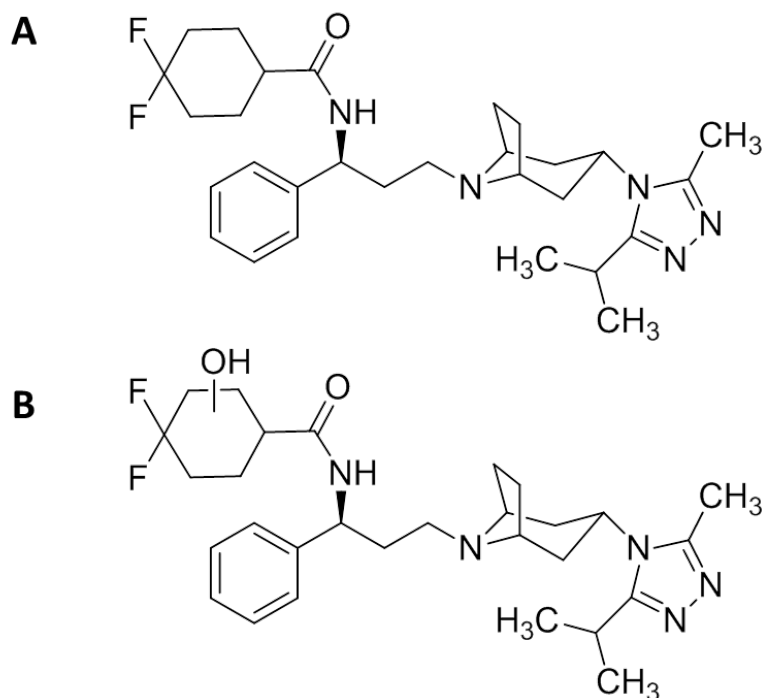


Cytochrome P450 3A5 Genotype Impacts Maraviroc Concentrations in Healthy Volunteers

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Drug Metabolism and Disposition



Supplementary Figure 1. Chemical structures of (A) maraviroc and (B) the mono-oxygenated metabolite M1 as previously reported (Lu et al., 2012).

References

Lu Y, Hendrix CW, and Bumpus NN (2012) Cytochrome P450 3A5 plays a prominent role in the oxidative metabolism of the anti-human immunodeficiency virus drug maraviroc.

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