


Corrigendum to “High-throughput liquid chromatography tandem mass spectrometry method for simultaneous determination of fampridine, paroxetine, and quinidine in rat plasma: Application to in vivo perfusion study” (J Journal of Food and Drug Analysis (2016) 24(4) (866–875) (S1021949816300321) (10.1016/j.jfda.2016.03.004))

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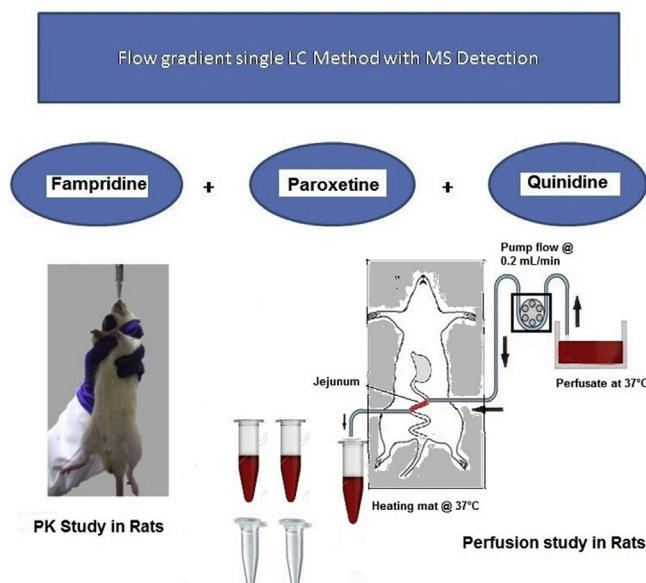
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Corrigendum

Corrigendum to “High-throughput liquid chromatography tandem mass spectrometry method for simultaneous determination of fampridine, paroxetine, and quinidine in rat plasma: Application to *in vivo* perfusion study” [J Food Drug Anal 24 (2016) 866–875]

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The GA (Graphical Abstract) is corrected to include the 2 missing points. One is the Heating mat is drawn for the anaesthetized rat and secondly, the perfusion solution was used in red color due to phenol red which is actually done at the time of experiment and collected the perfusate in eppendorf tubes only.

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