



Erratum

Erratum to “Novel multi-mode ultra performance liquid chromatography–tandem mass spectrometry assay for profiling enantiomeric hydroxywarfarins and warfarin in human plasma” [J. Chromatogr. B 879 (2011) 1056–1062]

Drew R. Jones^a, Gunnar Boysen^b, Grover P. Miller^{a,*}

^a Department of Biochemistry and Molecular Biology, College of Medicine, University of Arkansas for Medical Sciences, Little Rock, AR, United States

^b Department of Environmental and Occupational Health, College of Public Health, University of Arkansas for Medical Sciences, Little Rock, AR, United States

“Previous data omitted the concentration for metabolite R10b in human plasma sample M76 of [Table 1](#). The correct value is 177 nM whereas 2.8 is the respective coefficient of variation. A correct version of [Table 1](#) is given below”

Table 1
Concentration of plasma hydroxywarfarins across three independent analyses.

Concentration (nM)		R4'	S4'	R10a	R10b	S10a	S10b	R6	S6	R7	S7	R8	S8	RWAR	SWAR
M61	LOQ	LOQ	55(5.6)	273(3.7)	LOQ	27(3.4)	57(1.6)	44(4.7)	37(2.2)	452(3.2)	–	–	3865(2.3)	1722(4.1)	
M75	–	LOQ	52(2.4)	297(4.7)	LOQ	26(0.2)	98(1.9)	47(2.3)	50(3.5)	343(3.6)	–	–	4833(1.80)	2705(6.2)	
M76	LOQ	LOQ	36(1.4)	177(2.8)	–	16(3.5)	92(4.9)	51(1.9)	36(4.2)	545(0.8)	–	–	4811(2.3)	3460(2.7)	
M80	–	–	13(5.0)	82(4.5)	–	13(4.0)	31(4.7)	13(3.6)	9(6.0)	188(4.1)	–	–	1437(2.7)	689(2.8)	

(): coefficient of variation [%]; LOQ: lower than limit of quantitation; –: lower than limit of detection.

DOI of original article: <http://dx.doi.org/10.1016/j.jchromb.2011.03.022>.

* Corresponding author at: Department of Biochemistry and Molecular Biology, University of Arkansas for Medical Sciences, 4301 W. Markham, Slot 516. Little Rock, AR 72205, United States.

E-mail address: MillerGroverP@uams.edu (G.P. Miller).