

Table S5

The linear ranges and lower limit of quantification (LLOQ) of sixteen analytes in rat plasma.

Analyte	Calibration curves	Correlation coefficient (r)	Linear range (ng/mL)	LLOQ (ng/mL)
Danshensu	$Y = 0.0003048X - 0.0008661$	0.9995	4.73–946.00	4.73
Caffeic acid	$Y = 0.001484X - 0.009696$	0.9992	5.56–1112.00	5.56
Ferulic acid	$Y = 0.0005729X + 0.0005371$	0.9979	6.50–1300.00	6.50
Lithospermic acid	$Y = 0.0001870X - 0.01906$	0.9974	4.37–1748.00	4.37
Rosmarinic acid	$Y = 0.001255X - 0.008734$	0.9991	5.09–1018.00	5.09
Salvianolic acid A	$Y = 0.001378X - 0.003150$	0.9994	3.38–1352.00	3.38
Salvianolic acid B	$Y = 0.00011430X - 0.01667$	0.9995	5.96–2980.00	5.96
Senkyunolide I	$Y = 0.006569X + 0.001527$	0.9990	2.63–526.00	2.63
Senkyunolide A	$Y = 0.005138X + 0.05623$	0.9975	2.08–1664.00	2.08
3-n-butylphthalide	$Y = 0.02359X + 0.05634$	0.9973	2.62–524.00	2.62
Dihydrotanshinone I	$Y = 0.009285X + 0.03360$	0.9994	1.13–113.00	1.13
Ligustilide	$Y = 0.0001629X + 0.002179$	0.9987	3.86–2316.00	3.86
Butylidenephthalide	$Y = 0.001166X + 0.004060$	0.9998	3.20–640.00	3.20
Cryptotanshinone	$Y = 0.01024X + 0.04081$	0.9960	1.37–137.00	1.37
Levistilide A	$Y = 0.001860X - 0.003823$	0.9974	3.02–302.00	3.02
Tanshinone IIA	$Y = 0.009442X + 0.006804$	0.9990	1.45–145.00	1.45