Table S2. Regression data for the marker compounds in UHPLC/DAD-MS.

Analyte	Calibration curve	Linear range (μg/mL)	*R*	Detector	LOQ (μg/mL)	LOD (μg/mL)	Note
1	y = 27.946x + 99.797	0.5-533.3	0.9974	DAD 254 nm	0.5	0.1	
2	y = 18.546x + 32.396	0.5-500	0.9983		0.5	0.1	
3	y = 18.546x + 32.396	0.5-500	0.9983				Ref. to **2**[a]
4	y = 41.72x - 25.547	0.5-250	0.9991		0.5	0.1	
5	y = 24.628x - 26.847	0.4-200	0.9989		0.4	0.1	
6	y = 24.628x - 26.847	0.4-200	0.9989				Ref. to **5**[b]
7	y = 31341x + 75698	0.6-28.3	0.9799	ESI(-)	0.6	0.1	
8	y = 36065x + 41163	0.5-24.2	0.9849		0.5	0.1	
9	y =36065x + 41163	0.5-24.2	0.9849				Ref. to **8**
10	y = 36065x + 41163	0.5-24.2	0.9849				Ref. to **8**

[a] calculated result multiple the corrected response factor 1.193 (MW(**3**)/MW(**2**)=1.193)
[b] calculated result multiple the corrected response factor 1.200 (MW(**6**)/MW(**5**)=1.200)