Correction to: Combination of multi-model statistical analysis and quantitative fingerprinting in quality evaluation of Shuang-huang-lian oral liquid

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The authors would like to call the reader's attention to the fact that unfortunately there was a mistake in Table 1 of this contribution. Please find the correct Table 1 below.

Table 1 Calibration curve, linearity, LODs, LOQs, intra-day, inter-day precision, stability, and recovery of three analytes

Analyte	Calibration Curve	Linear range (μg/mL)	R ²	LOD (μg/mL)	LOQ (μg/mL)	Precision (RSD %)		Stability (RSD %) (n=9)	Accuracy (n=6)	
						Intra-day (n=6)	Inter-day (n=18)		Recovery (%)	RSD (%)
Chlorogenic acid ¹	y=33589x-24514	6.1~193.6	0.9999	0.3	1.5	0.8	1.8	2.6	96.0~97.5	0.5
Phillyrin ²	y=14673x-1986.9	3.0~94.9	0.9999	0.7	2.0	0.9	2.2	2.8	102.9~107.7	1.4
Baicalin ¹	y=19345x-23330	14.6~467.5	0.9999	0.4	1.1	0.7	2.0	1.9	102.7~104.0	0.8

Notes: 1: 327 nm as detection wavelength; 2: 235 nm as detection wavelength

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