

Simultaneous Quantification and Pharmacokinetic Study of Nine Bioactive Components of *Orthosiphon stamineus* Benth. Extract in Rat Plasma by UHPLC-MS/MS

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Table 1. The mass spectrometric parameters of the analytes.

Analytes	Precursor Ion→Product Ion	CV (V)	CE (V)	Ion Mode
PCA	153.1223→81.0969	2	22	Negative
	153.1223→91.0576	2	24	
DSS	197.1486→135.1198	36	16	Negative
	197.1486→123.0824	36	14	
CAA	179.1380→107.0708	2	24	Negative
	179.1380→89.1040	2	30	
RA	359.1803→161.1187	48	14	Negative
	359.1803→197.0986	48	14	
SIN	373.2166→343.2086	22	26	Positive
	373.2166→312.2431	22	24	
EUP	345.2492→312.1695	12	24	Positive
	345.2492→284.1967	12	28	
CA	473.1117→135.0833	2	58	Negative
	473.1117→311.1818	2	10	
Sal A	493.1532→109.0595	2	30	Negative
	493.1532→295.1926	2	16	
Sal B	717.1853→321.1844	2	34	Negative
	717.1853→519.2154	2	20	
CHL	321.1081→152.0853	56	12	Negative
	321.1081→257.1026	56	10	