

Supplementary Table 1. Data on the analysis of terpene trilactones (TTLs), phenolic acids and flavonoids in *Ginkgo biloba* leaves using HPLC-MS/MS

Analyzed chemical	Retention time (min)	MS/MS (m/z)
Ginkgolide A	1.83	407/351
Ginkgolide B	1.83	423/367
Ginkgolide C	1.60	439/353
Ginkgolide J	1.67	425/163
Bilobalide	1.67	325/163
Rutin	1.44	609/301
Quercetin 4-glucoside	1.51	463/301
(+) Catechin	1.38	289/245
(-) Epicatechin	1.30	289/245
Quercetin	1.83	301/151
Apigenin	1.92	269/151
Luteolin	1.60	285/133
Ferulic acid	1.35	193/134
<i>p</i> -Coumaric acid	1.53	163/119
Caffeic acid	1.57	179/135