

Table 1 Triterpenes in Fa from *Sanghuangporus sanghuang* (Adopted from Liu et al., 2024)

No.	Compound	m/z	tR(s)	Accuracy ( $\times 10^6$ )	Ion mode
1	Glycyrrhetic acid	453.320 4	768.7	2.51	[M+H-H <sub>2</sub> O] <sup>+</sup>
2	Obaku none	437.191 7	802.1	0.15	[M+H-H <sub>2</sub> O] <sup>+</sup>
3	Ursolic acid	439.342 3	809.2	4.05	[M+H-H <sub>2</sub> O] <sup>+</sup>
4	Euphorbol	427.353 8	918.1	2.70	[M+H] <sup>+</sup>
5	4.25-Dihydroxylanosterol in Dianzhi Agraria	429.401 6	931.2	1.74	[M+H] <sup>+</sup>
6	Soyasaponin	459.383 6	862.1	0.71	[M+H] <sup>+</sup>
7	Lanosterol	425.267 2	806.5	2.79	[M-H] <sup>-</sup>
8	Maslinic acid	471.346 9	941.0	1.97	[M-H] <sup>-</sup>