

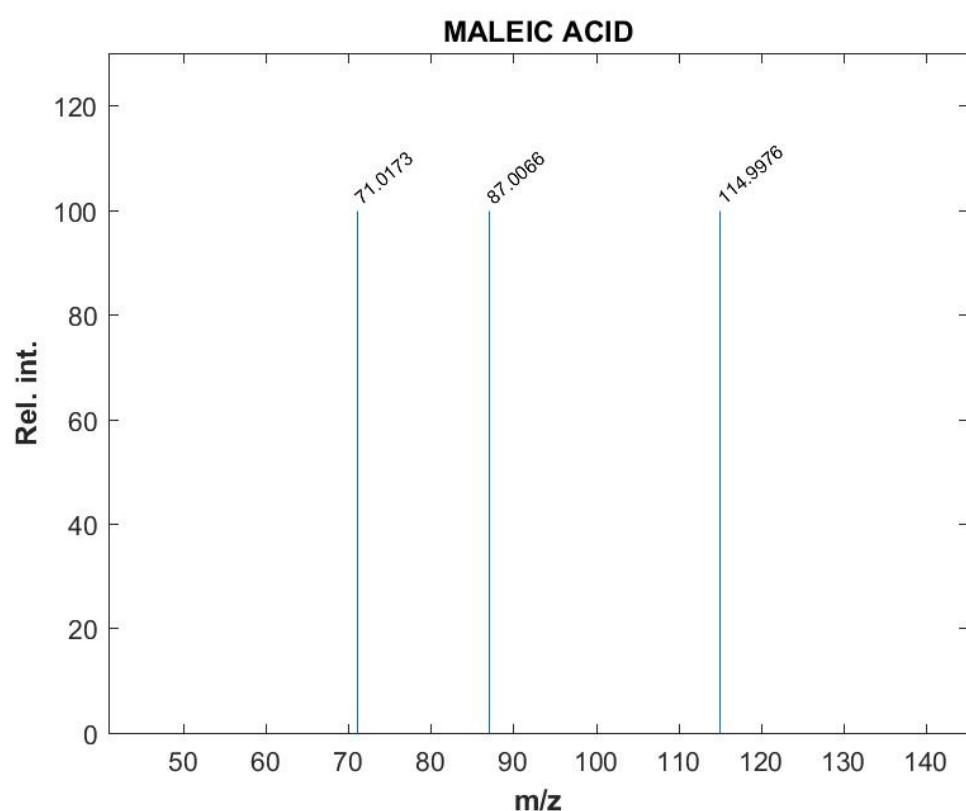
**Table S1.** Sequences of the utilized primers.

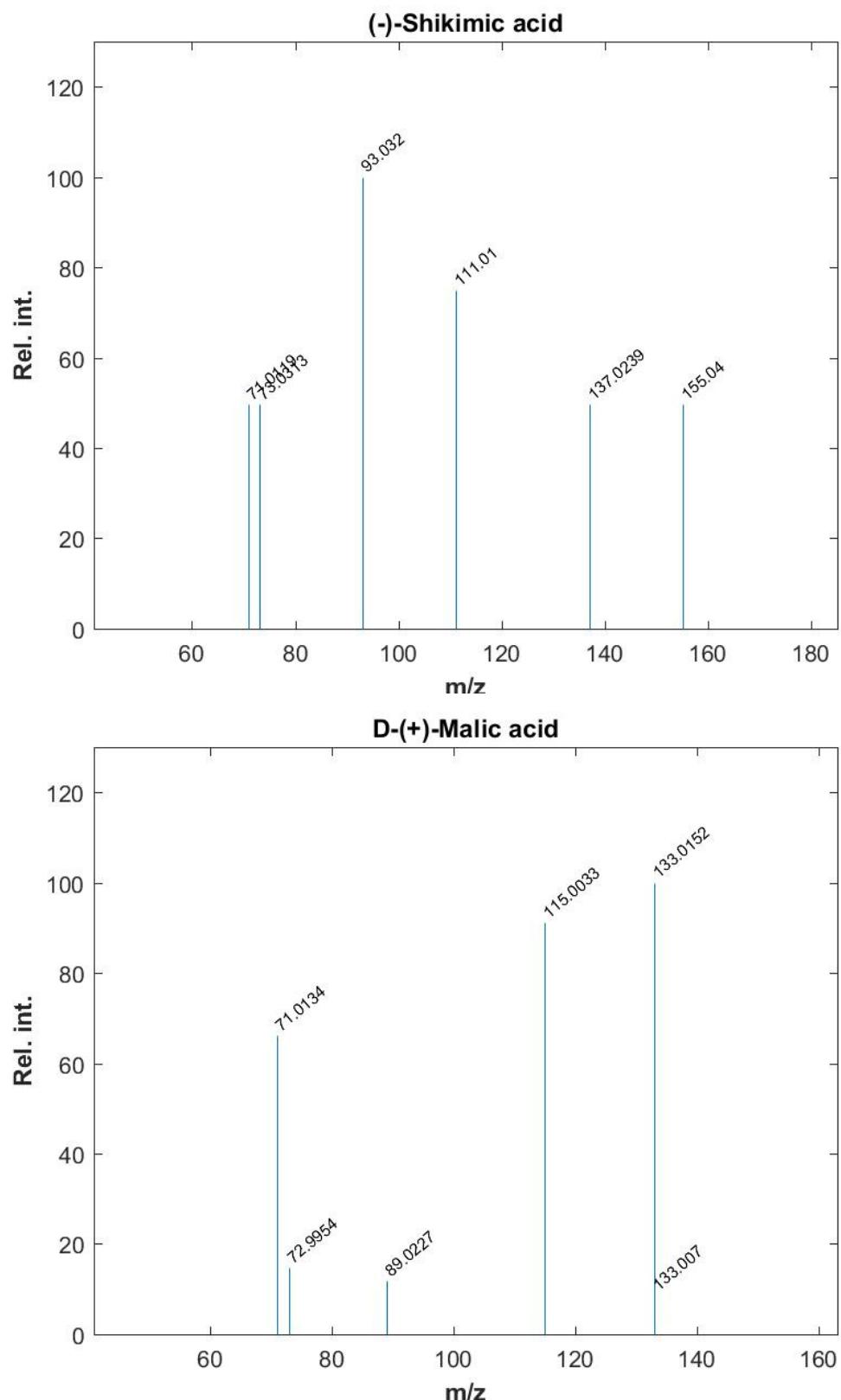
Genes	Sequence	
<i>CDR1</i>	F	5'-TAGCACATCAACTACACGAACGT-3'
	R	5'-AGAGTGAACATTAAGGATGCCATG-3'
<i>CDR2</i>	F	5'-GTGCTTATGAAGGCTACCAGATT-3'
	R	5'-TCTTAGGACAGAAGTAACCCATCT-3'
<i>ERG11</i>	F	5'-ATTGGTGTCTTGATGGGTGGTC-3'
	R	5'-TCTTCTTGGACATCTGGTCTTCA-3'
<i>URA3</i> (reference gene)	F	5'-GAAAACCAATCTTGTGCTTCT-3'
	R	5'-CATGAGTCTTAAGCAAGCAAATGT-3'

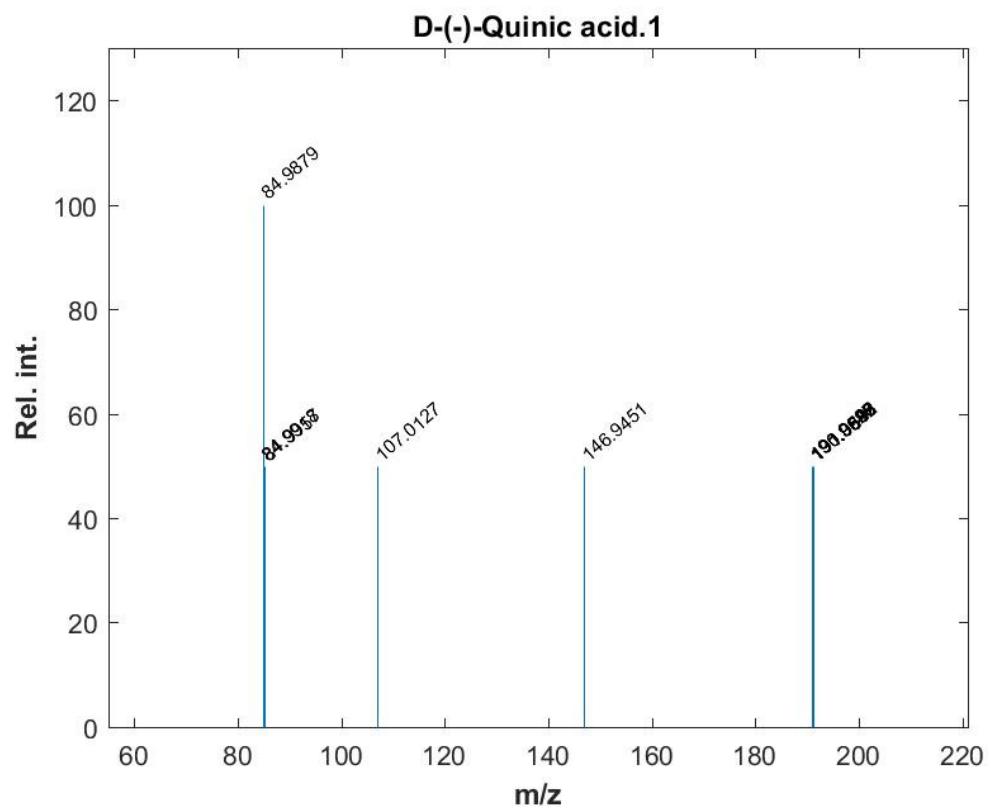
**Table S2.** MIC Values of EVME against the tested *C. glabrata* isolates.

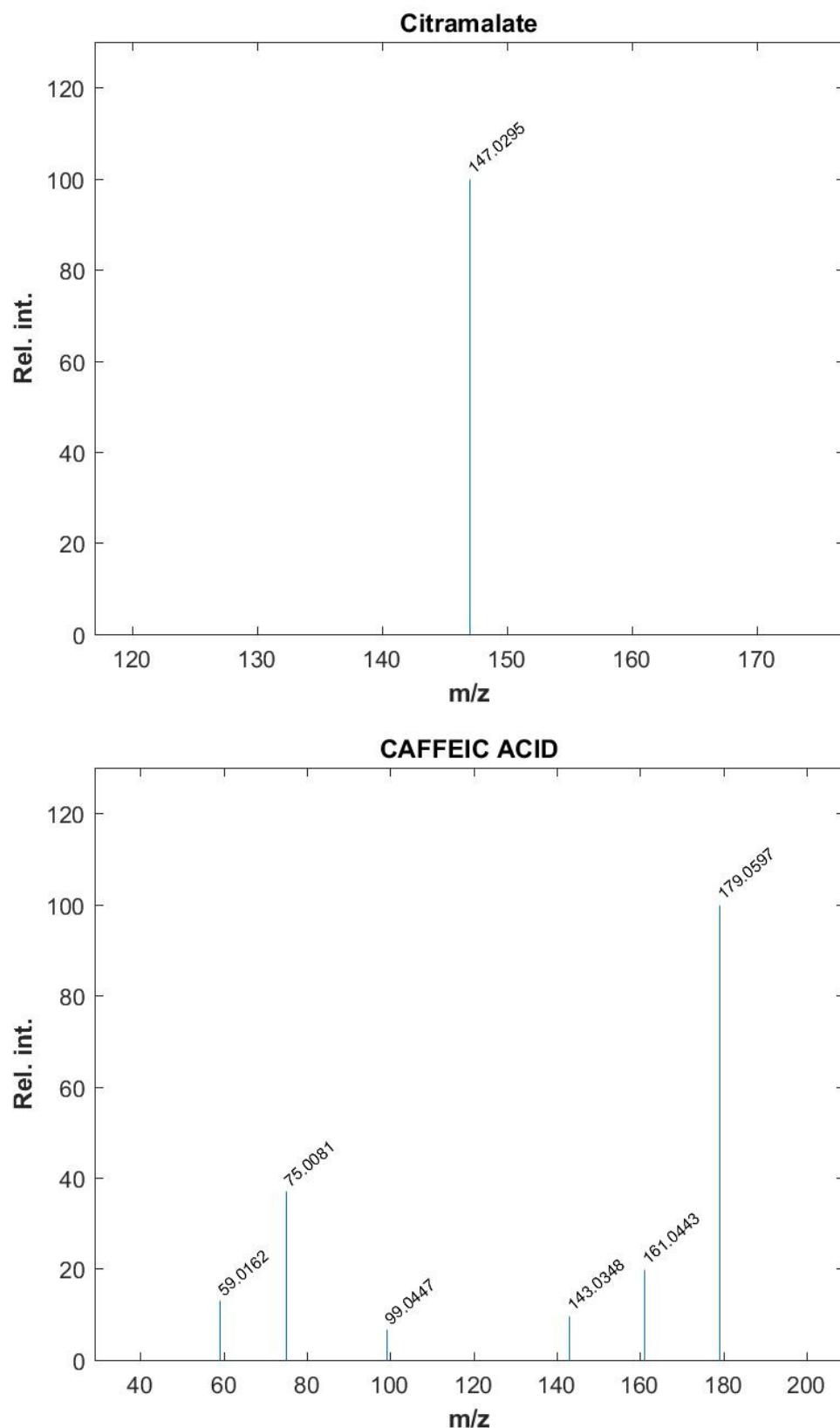
Isolate code	MIC value ( $\mu$ g/mL)	Isolate code	MIC value ( $\mu$ g/mL)
C1	32	C7	128
C2	32	C8	256
C3	256	C9	128
C4	64	C10	32
C5	128	C11	128
C6	32	C12	64

**Figure S1.** MS<sup>2</sup> spectral fragmentation of all identified metabolites.

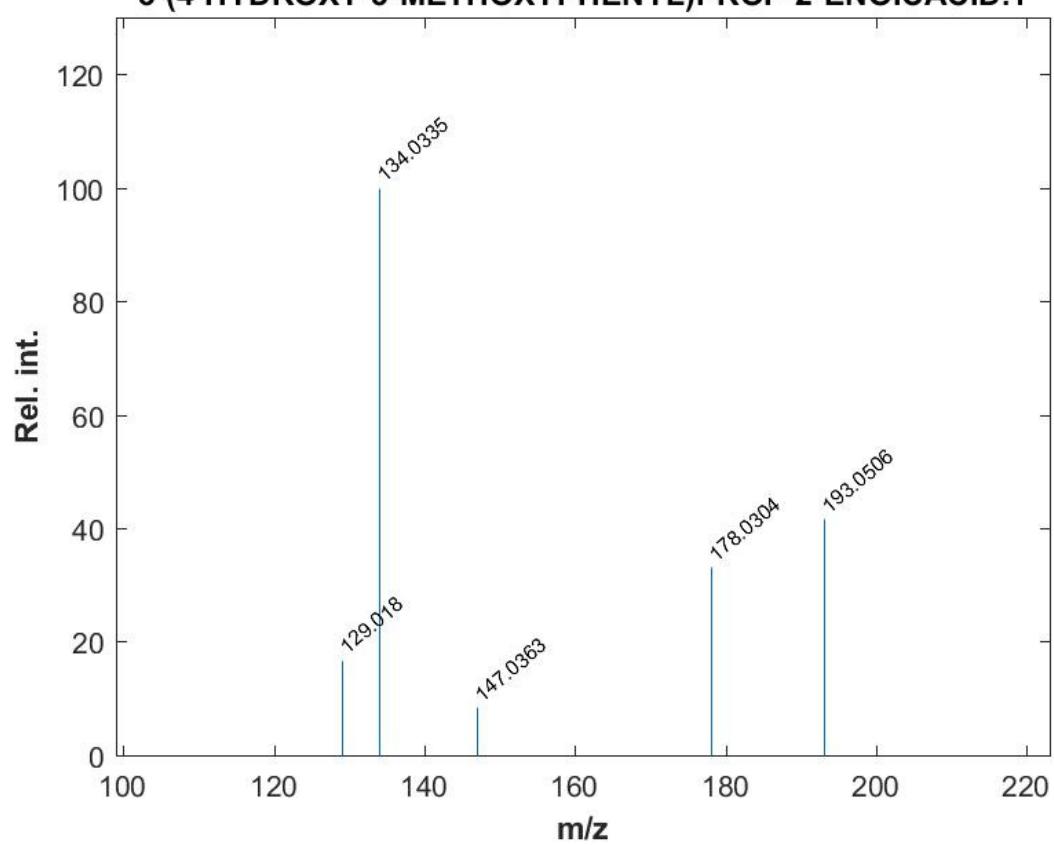




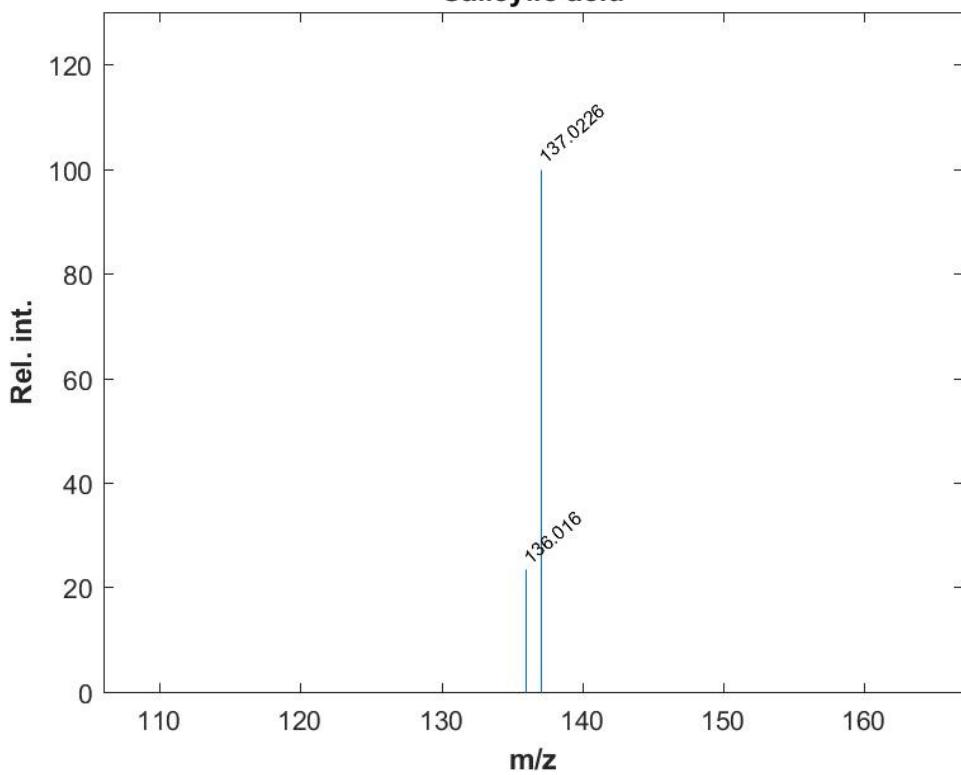


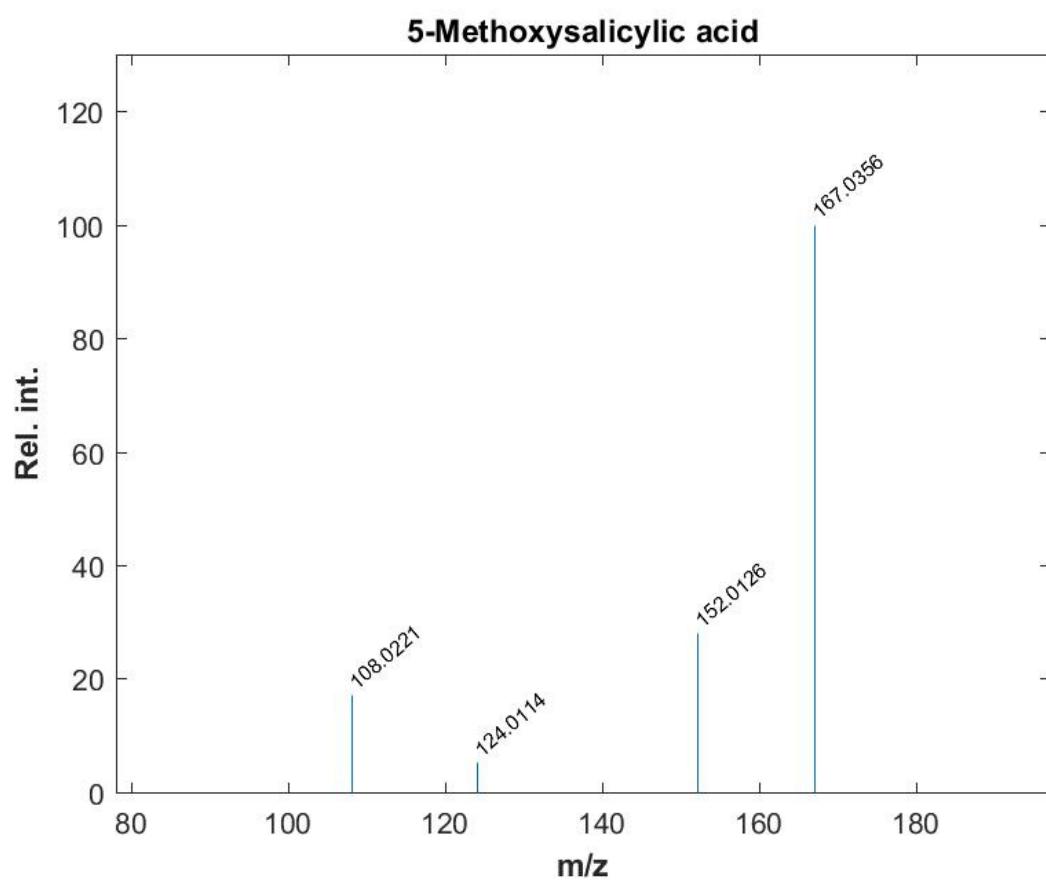
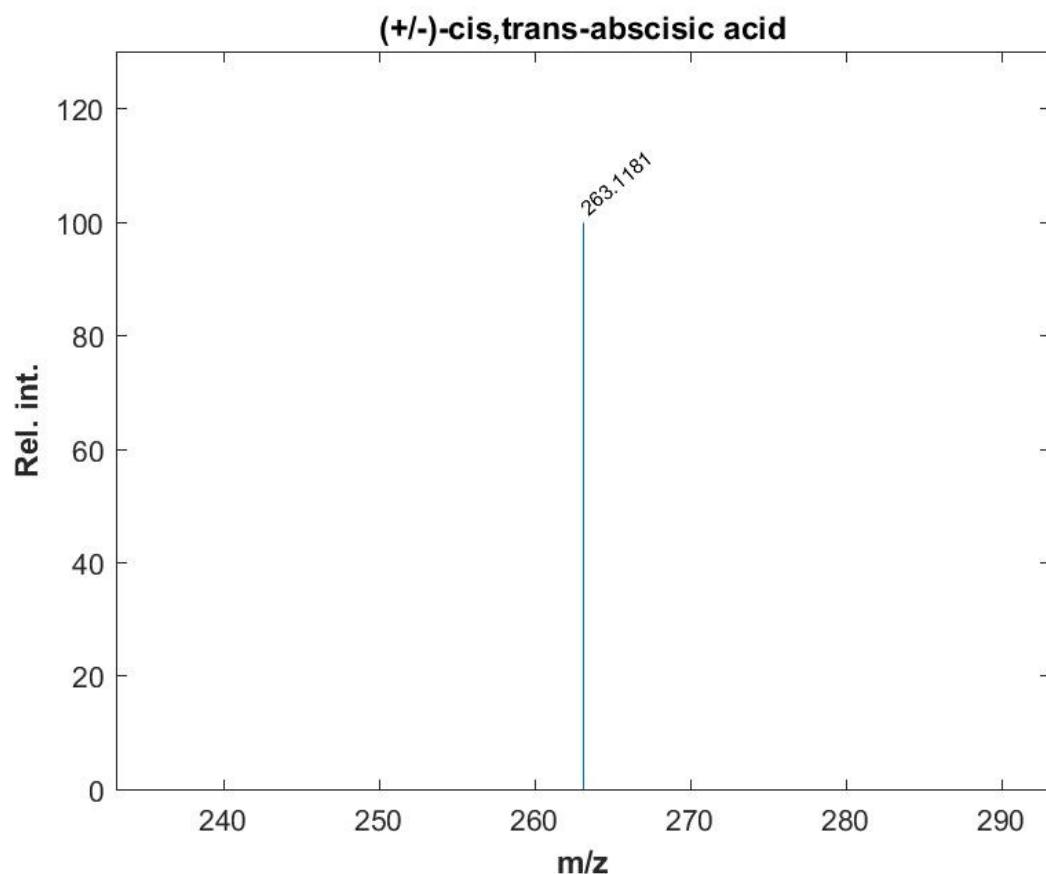


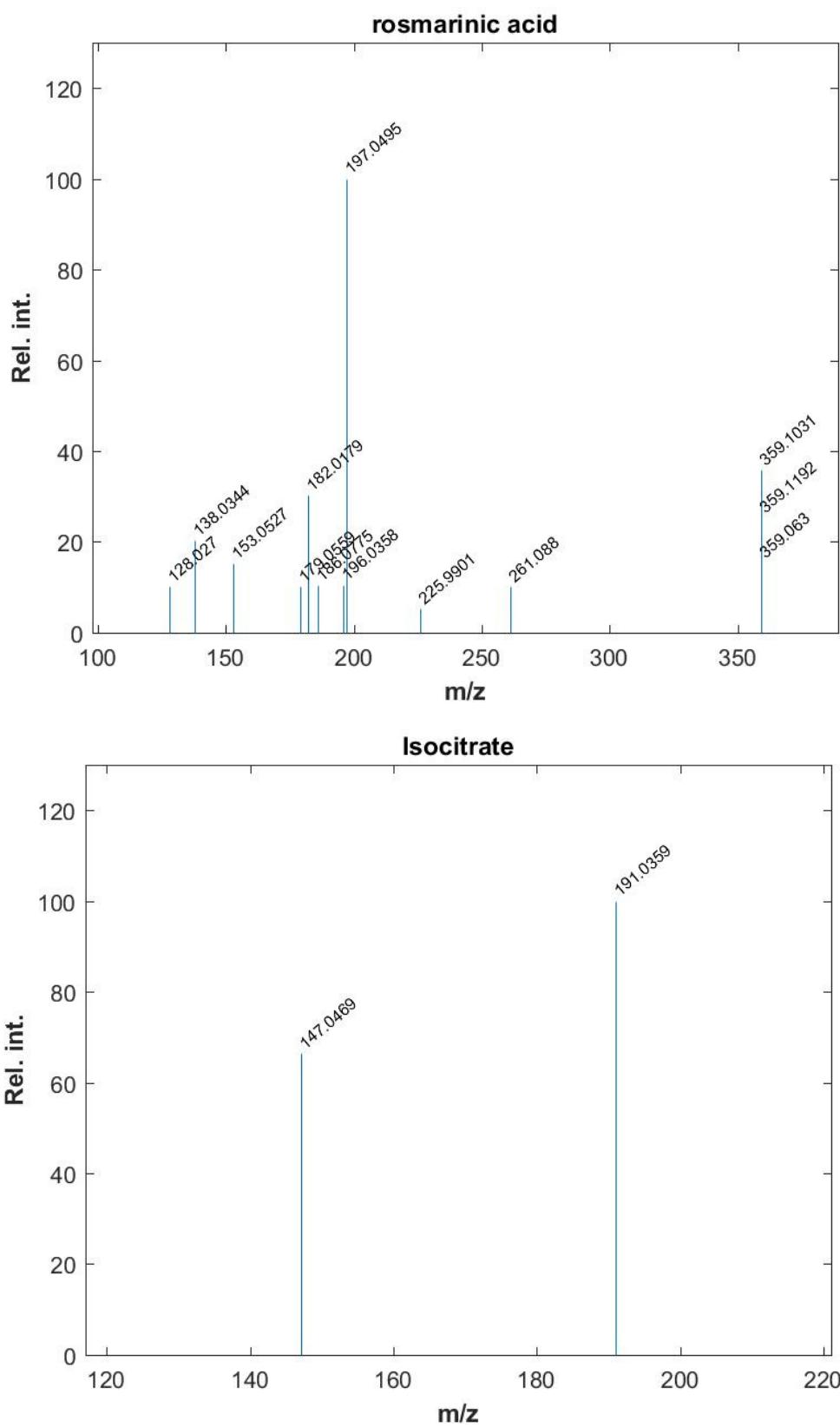
**3-(4-HYDROXY-3-METHOXYPHENYL)PROP-2-ENOICACID.1**



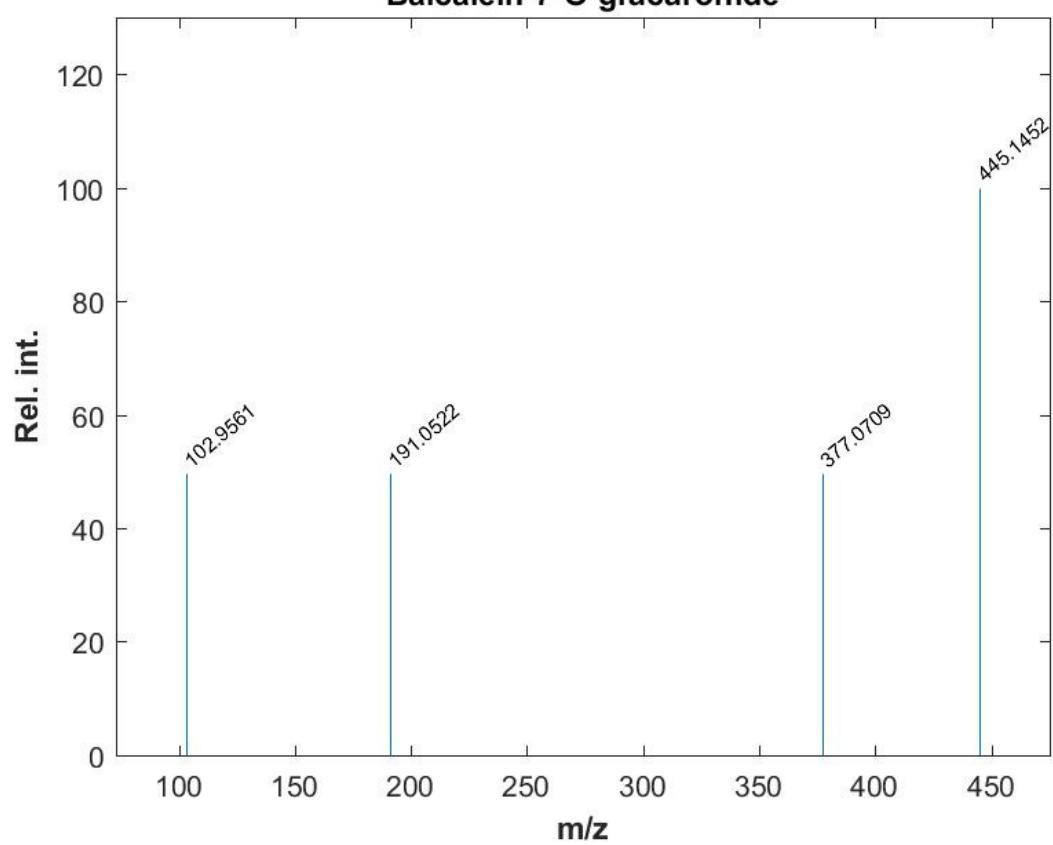
**Salicylic acid**



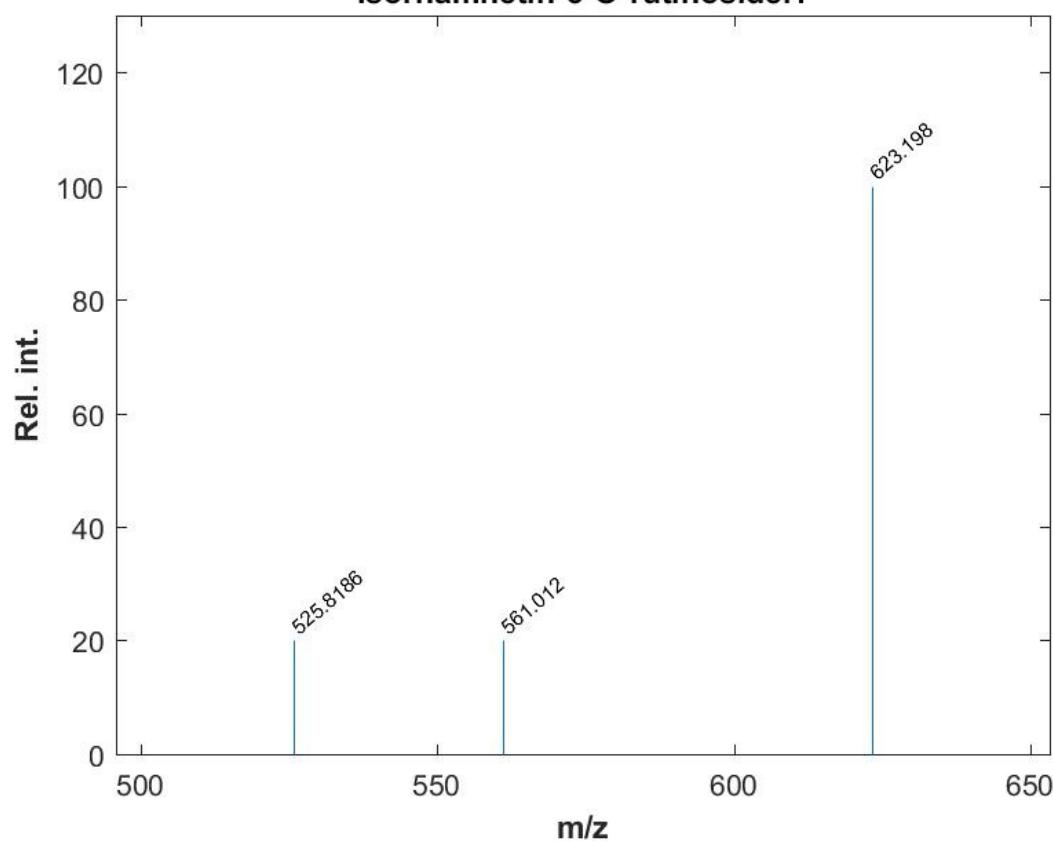




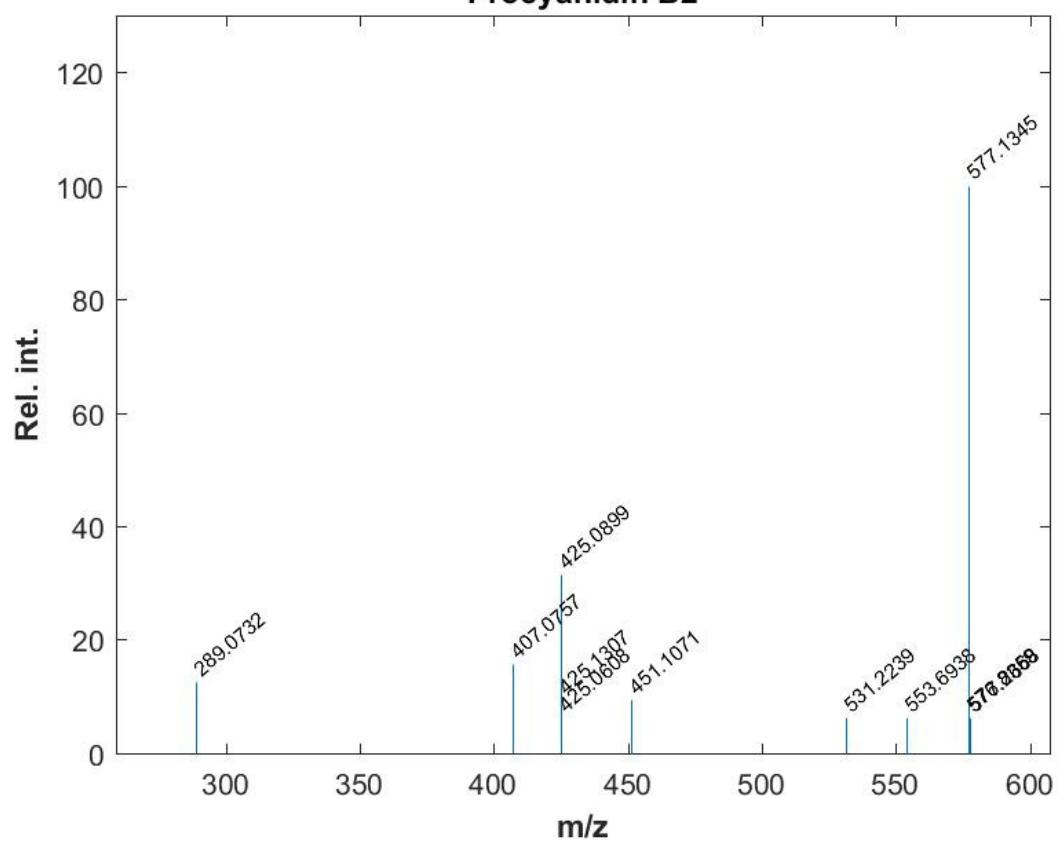
**Baicalein-7-O-glucuronide**



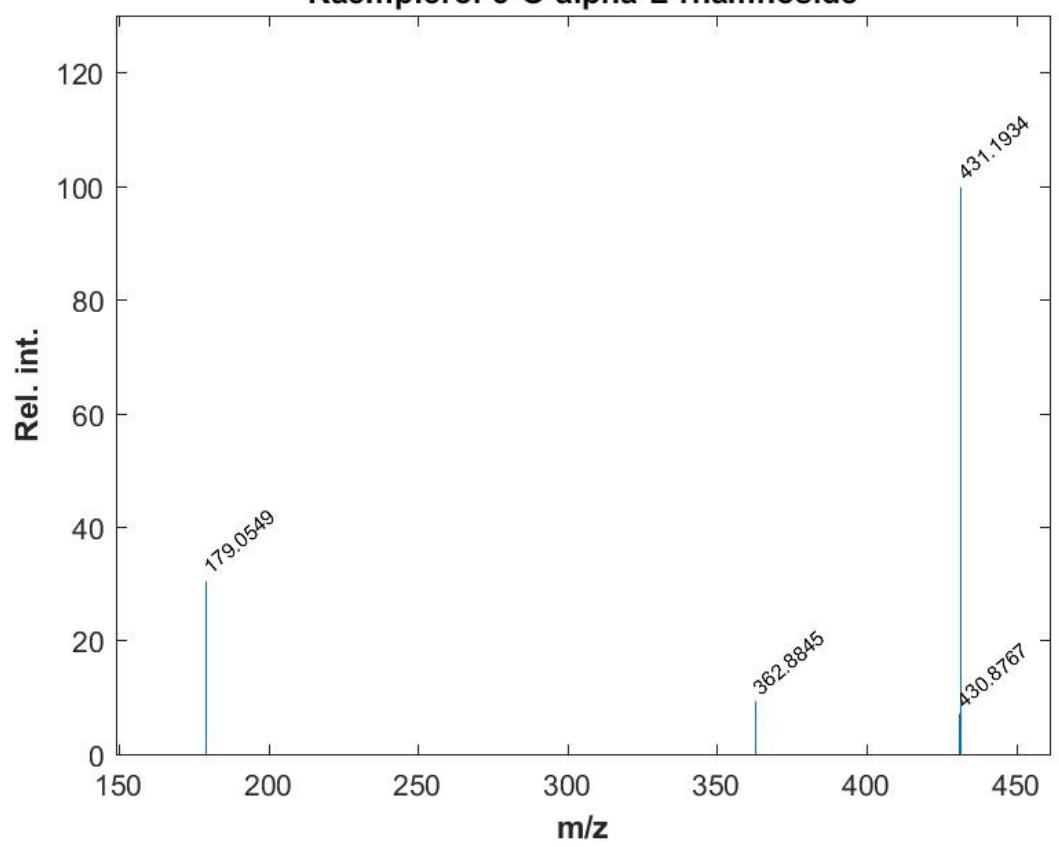
**Isorhamnetin-3-O-rutinoside.1**



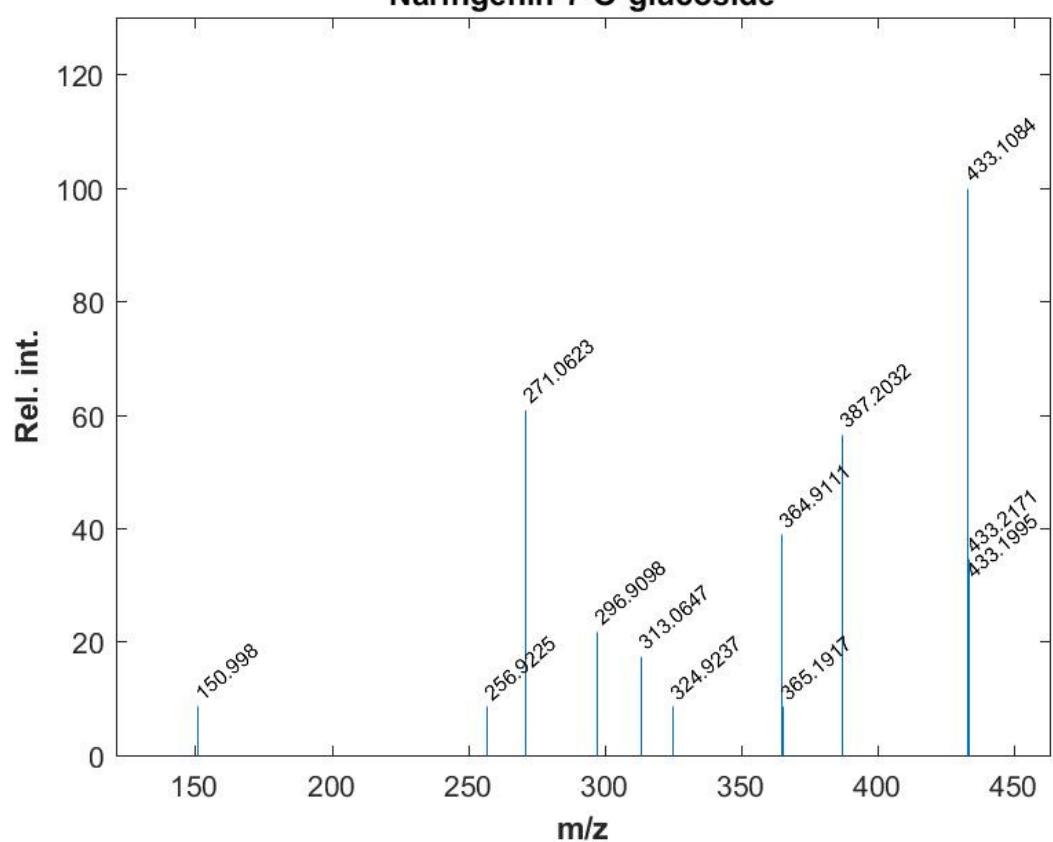
### Procyanidin B2

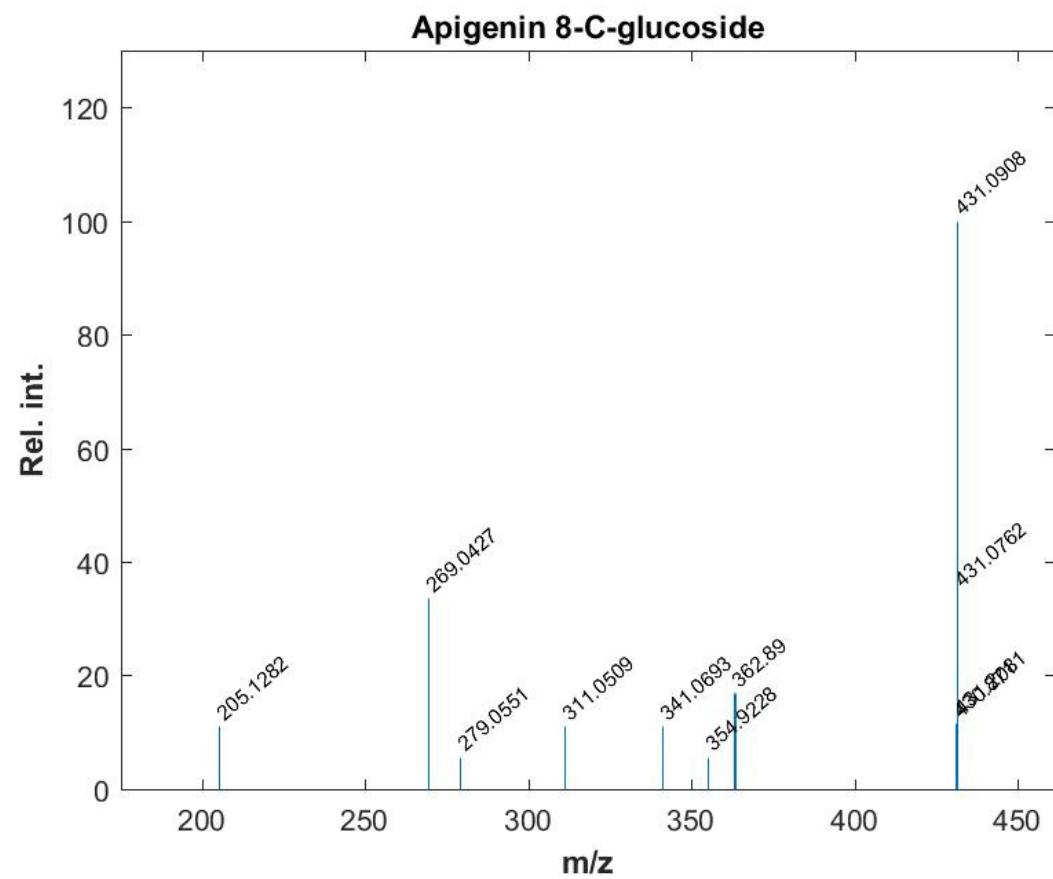
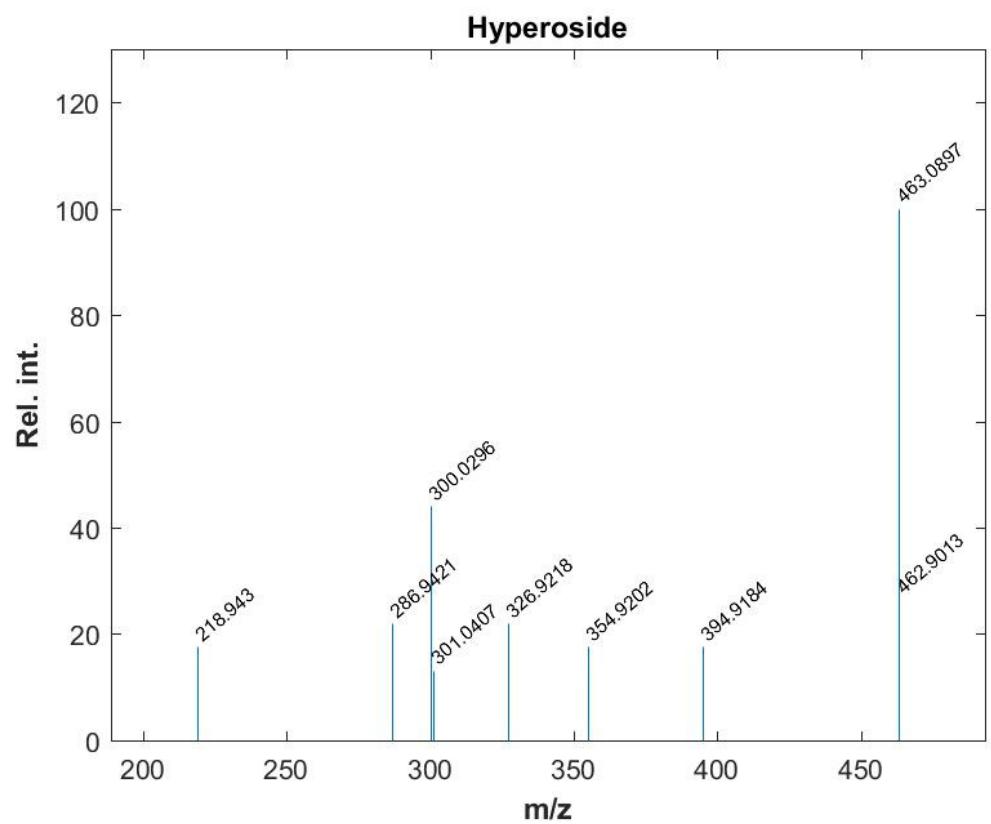


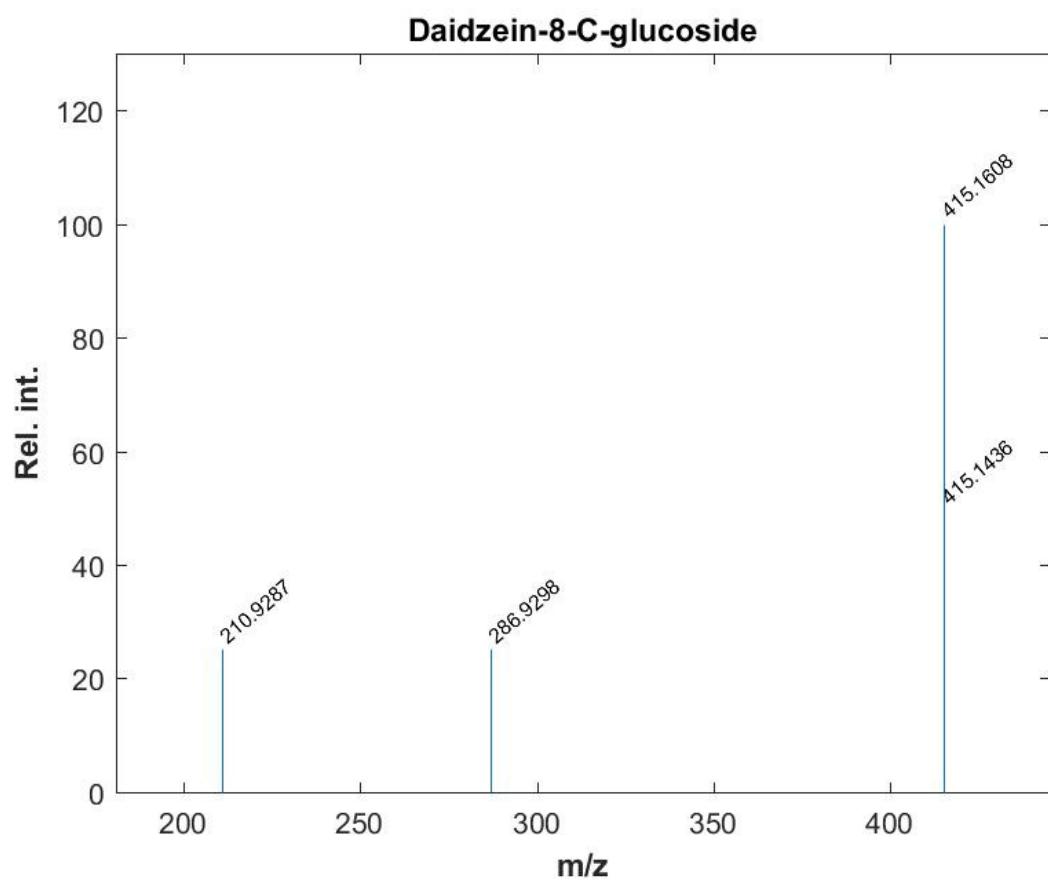
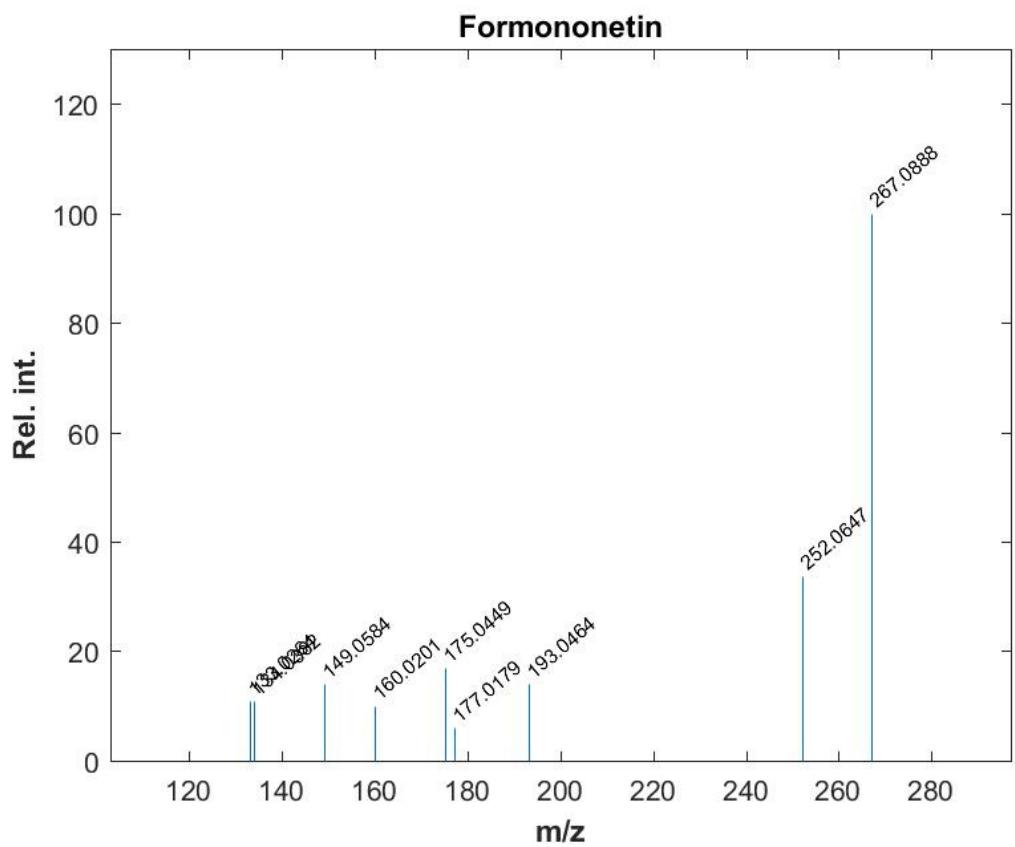
### Kaempferol-3-O-alpha-L-rhamnoside

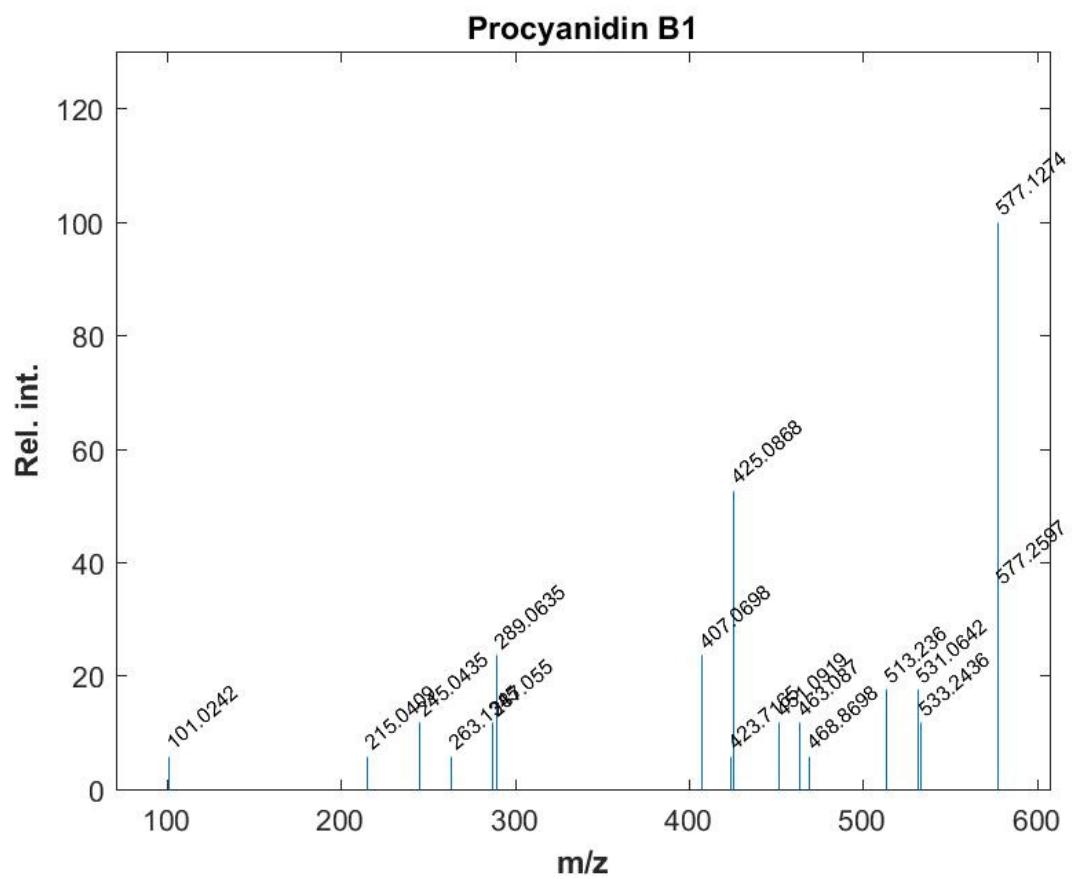


### Naringenin-7-O-glucoside

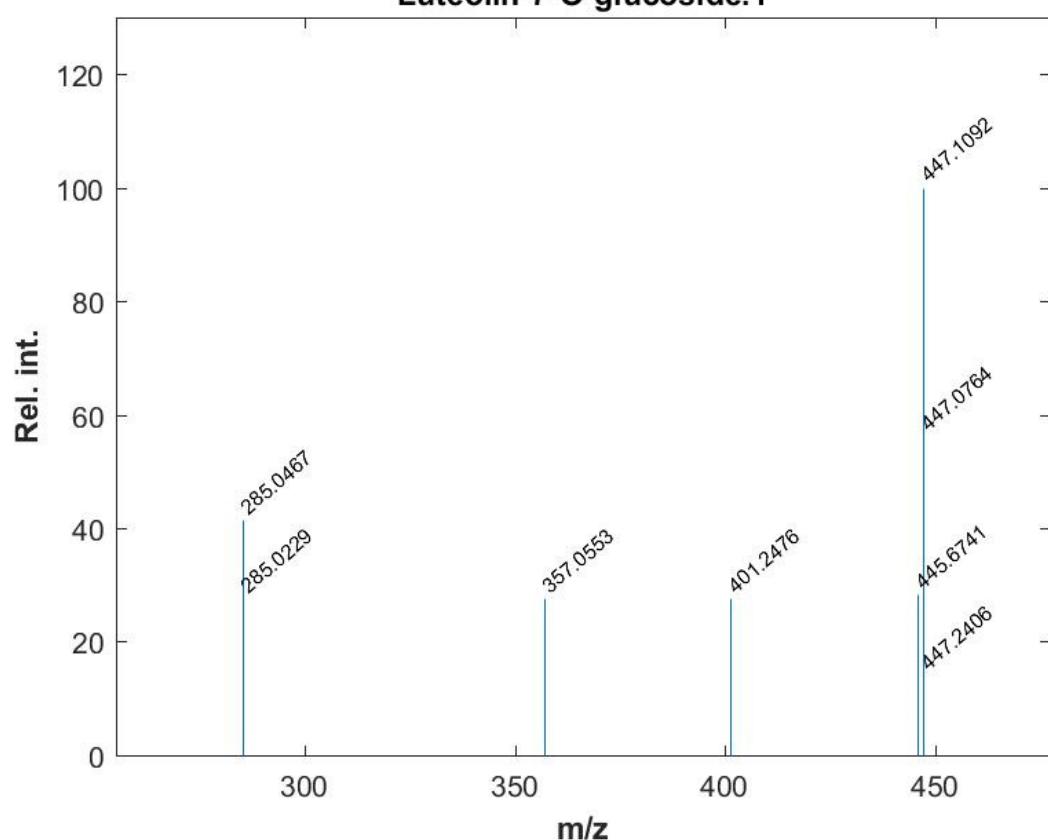




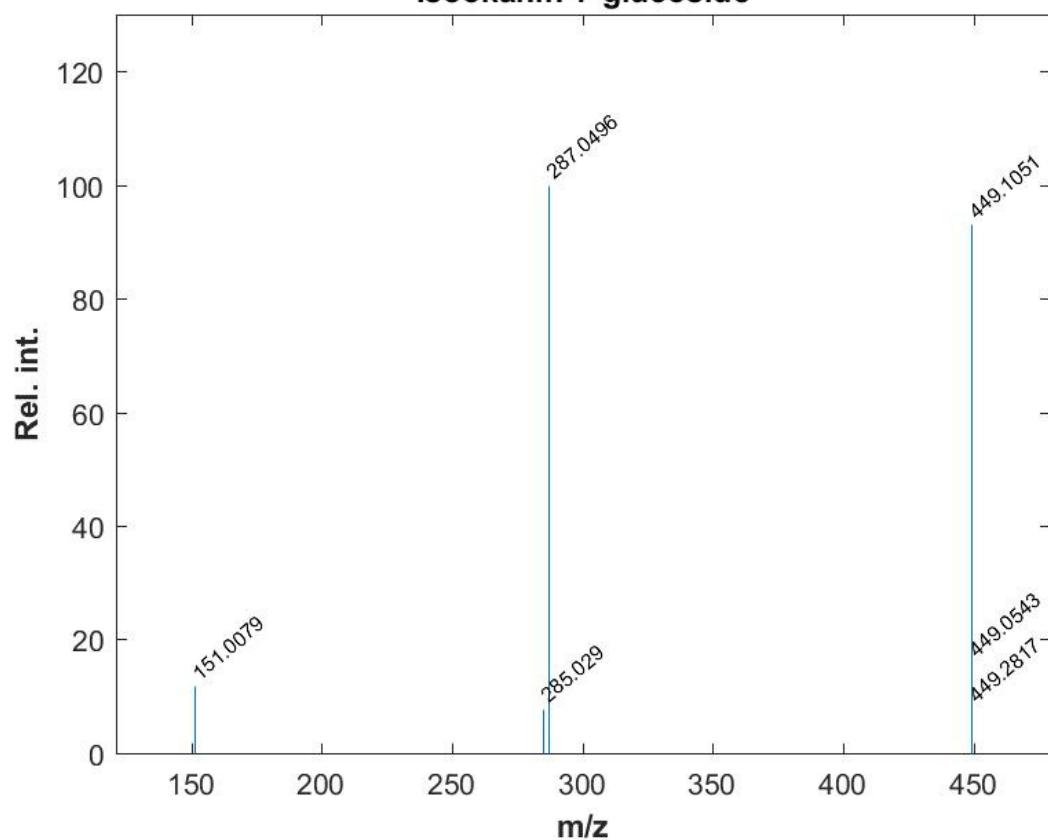




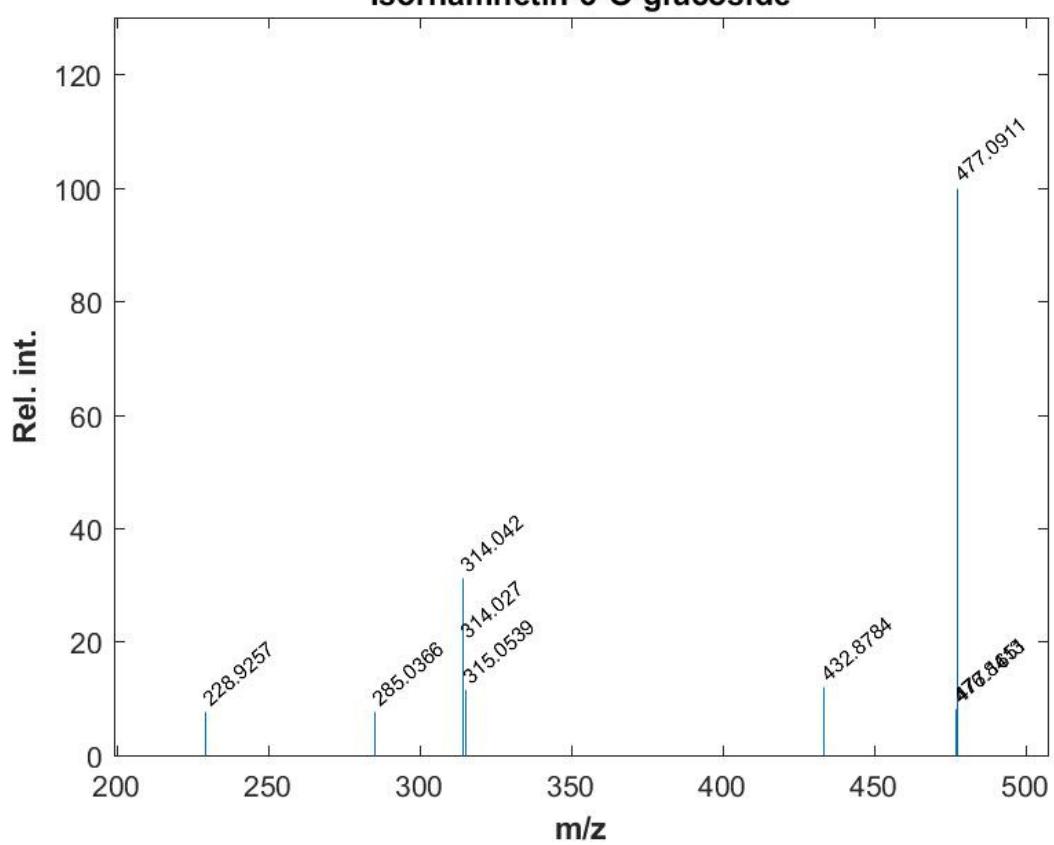
### Luteolin-7-O-glucoside.1



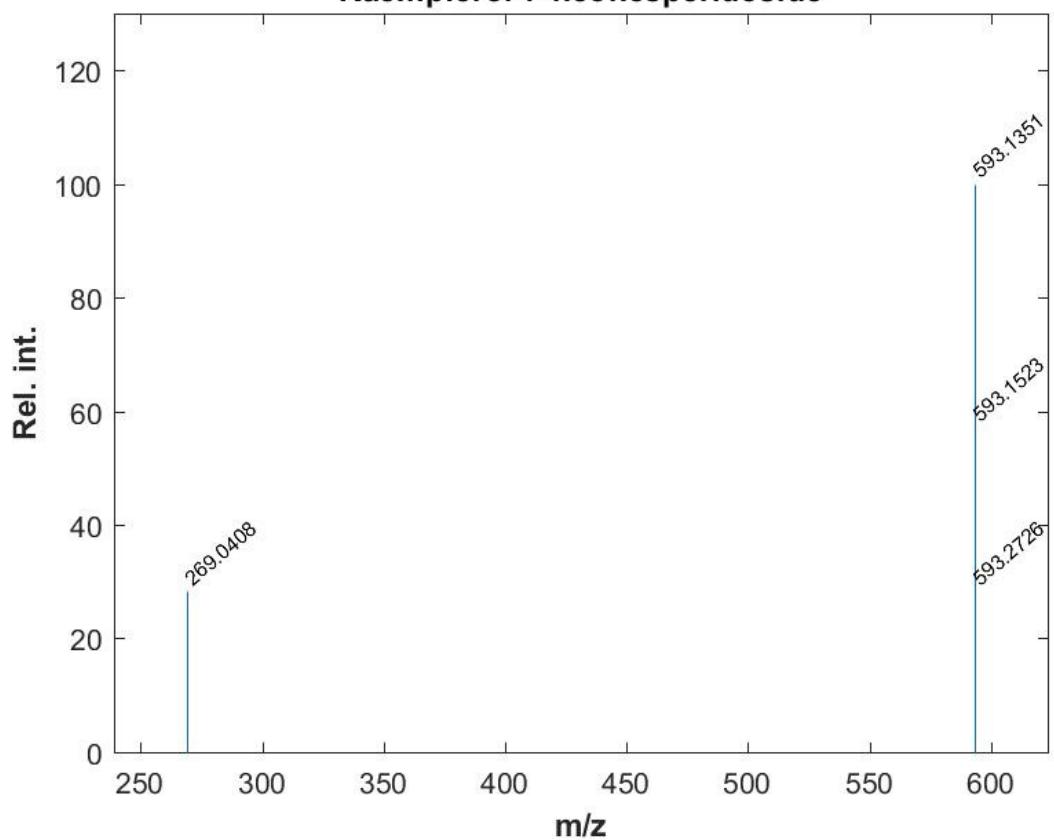
### Isookanin-7-glucoside



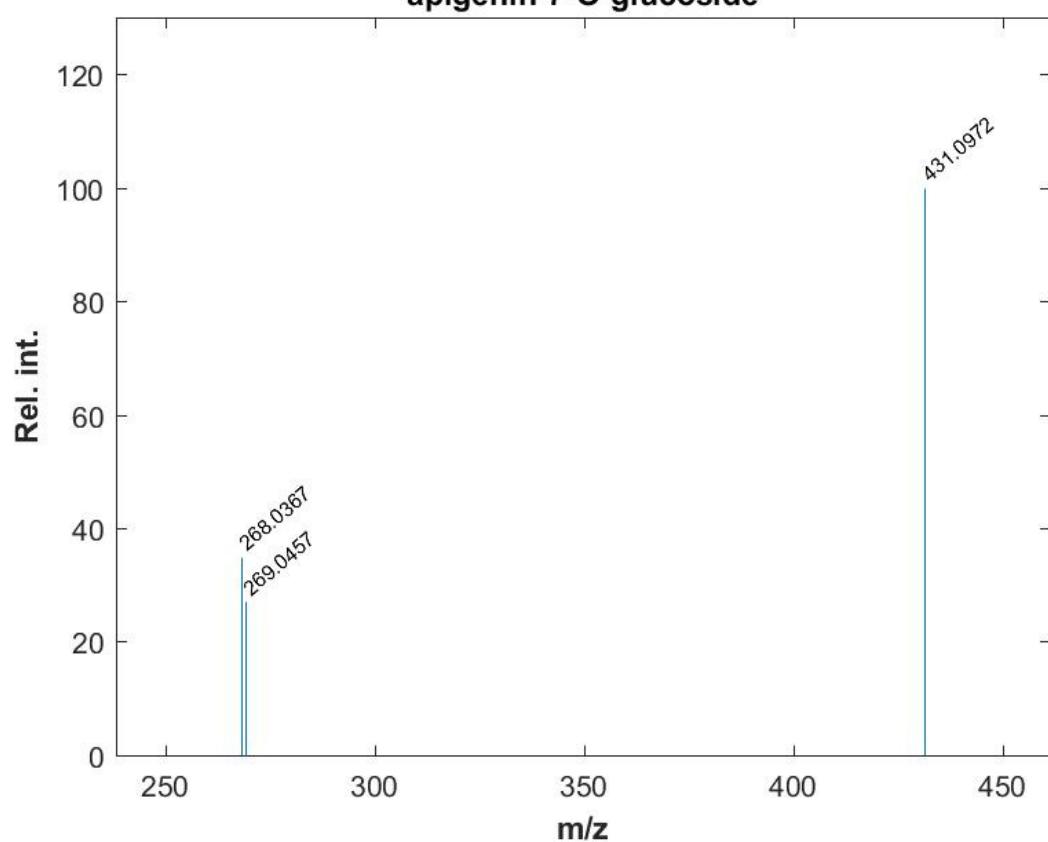
**Isorhamnetin-3-O-glucoside**



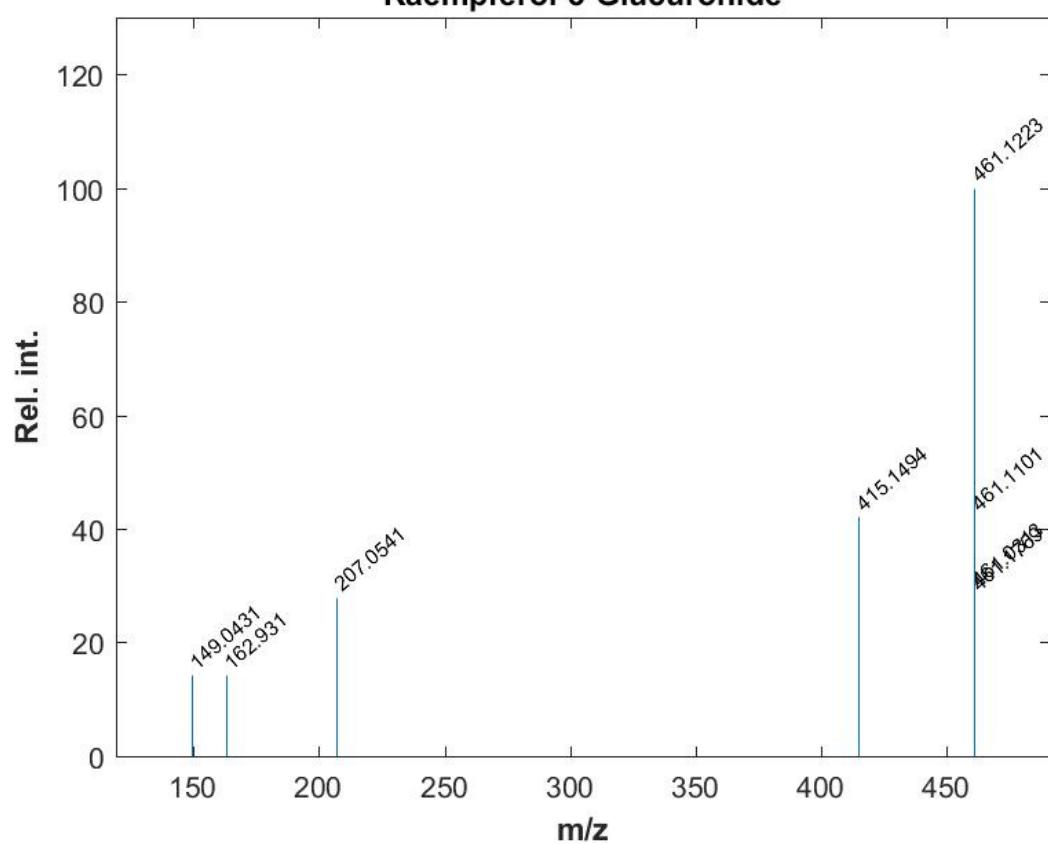
**Kaempferol-7-neohesperidoside**



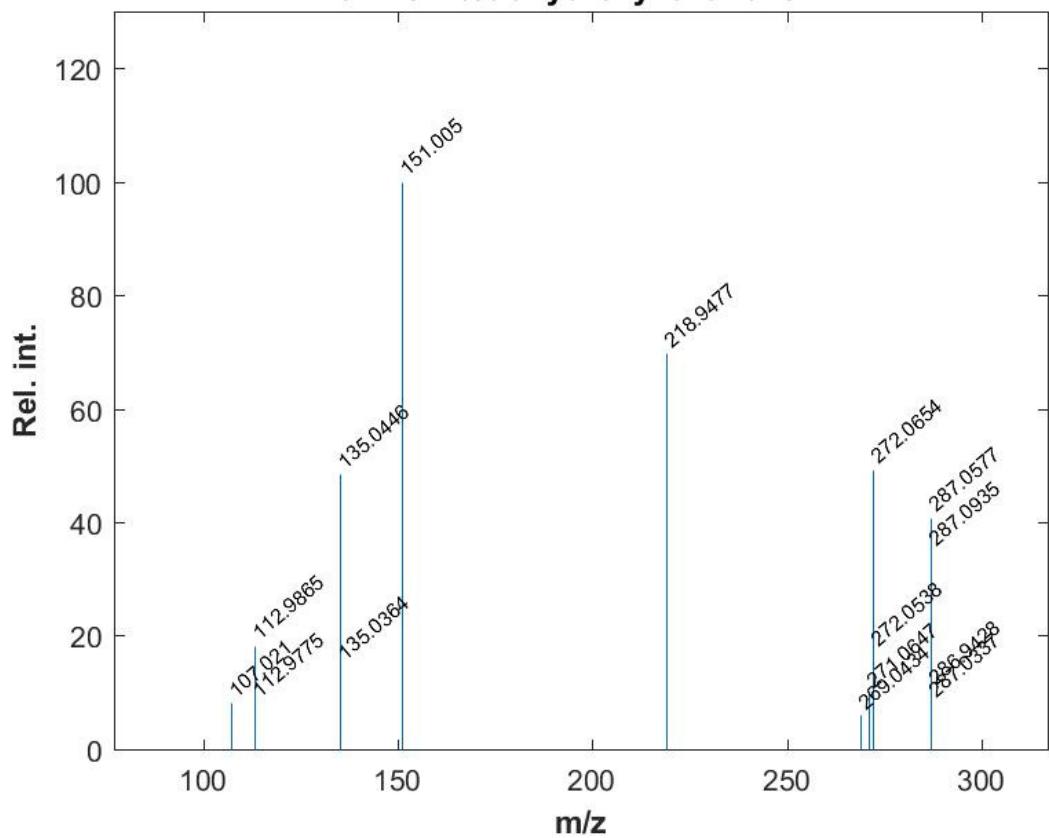
**apigenin-7-O-glucoside**



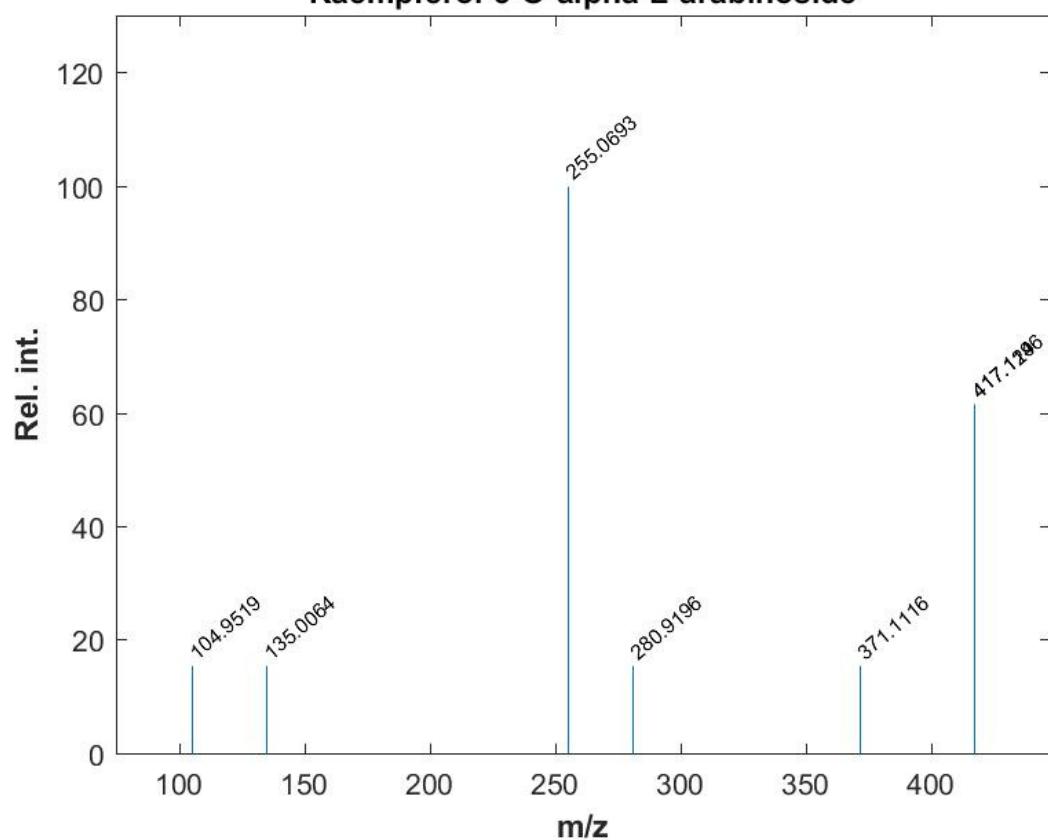
**Kaempferol-3-Glucuronide**



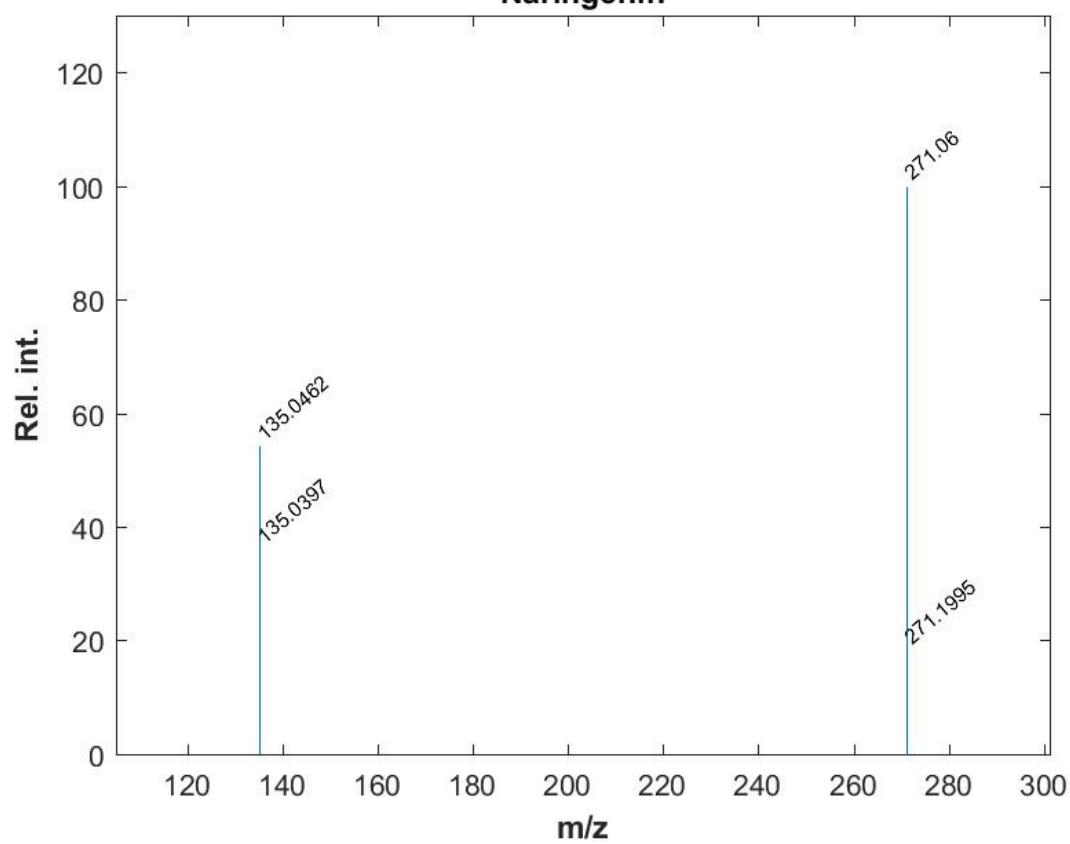
**3' 4' 5 7-tetrahydroxyflavanone.2**



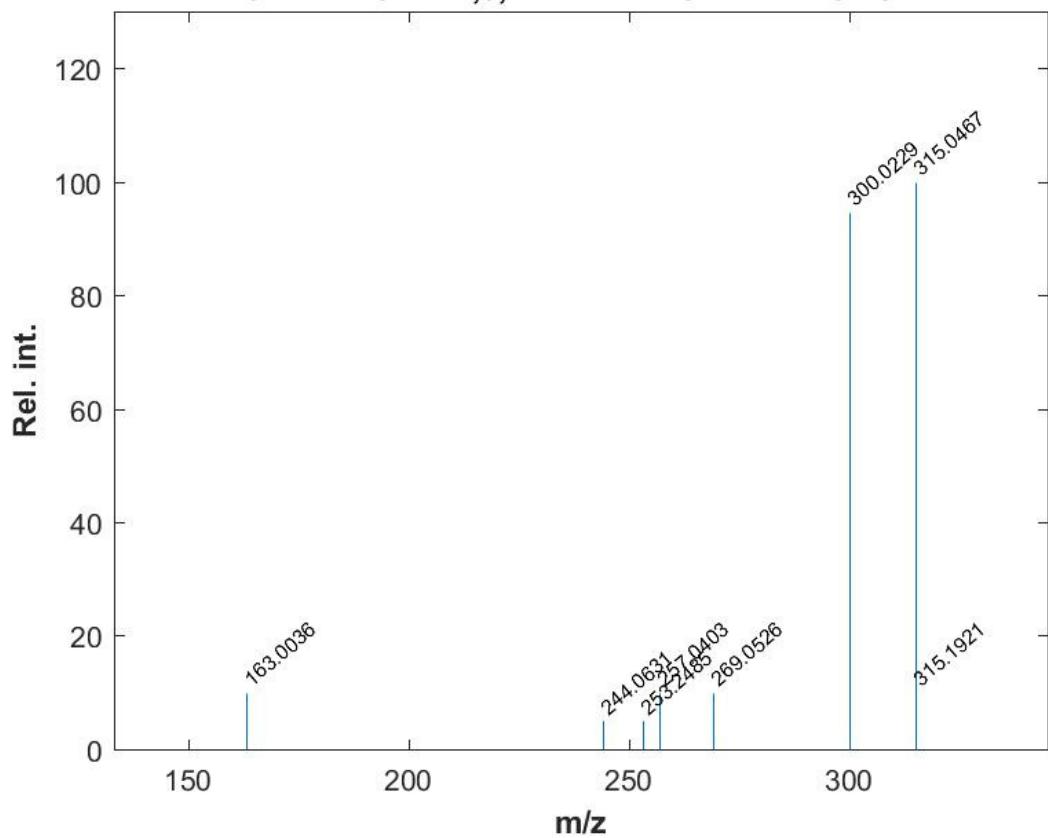
### Kaempferol-3-O-alpha-L-arabinoside



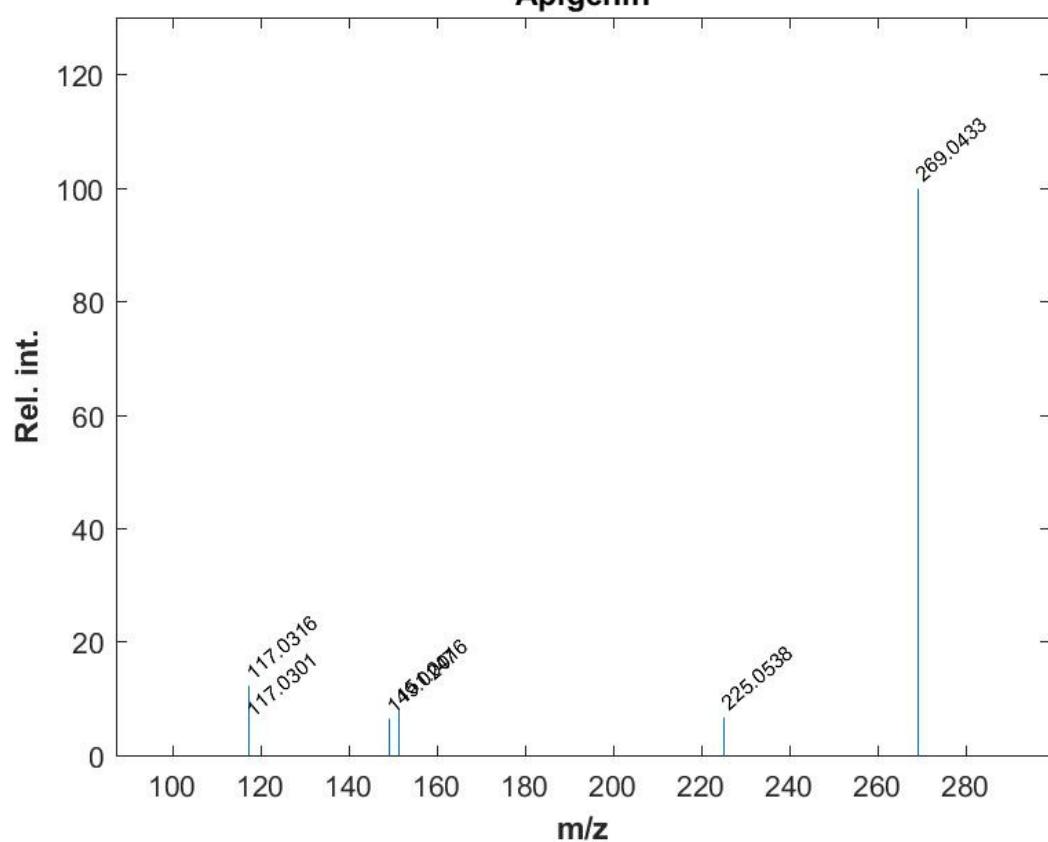
### Naringenin



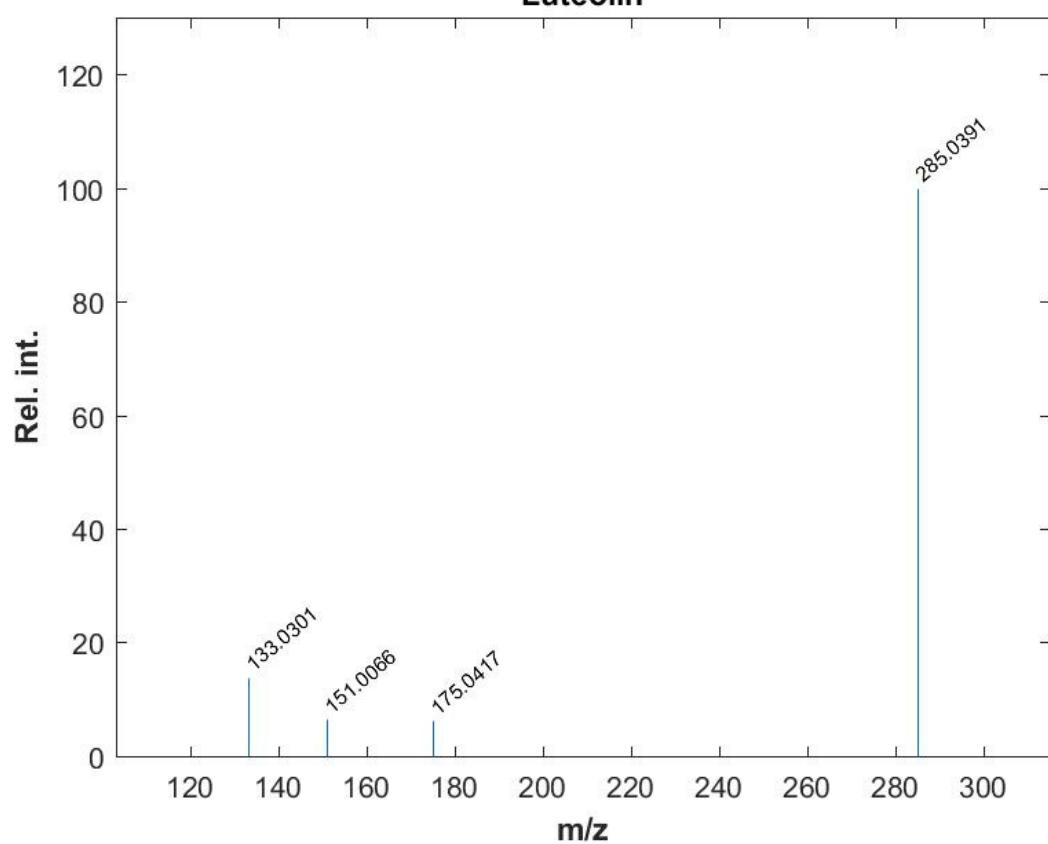
**3'-METHOXY-4',5,7-TRIHYDROXYFLAVONOL**



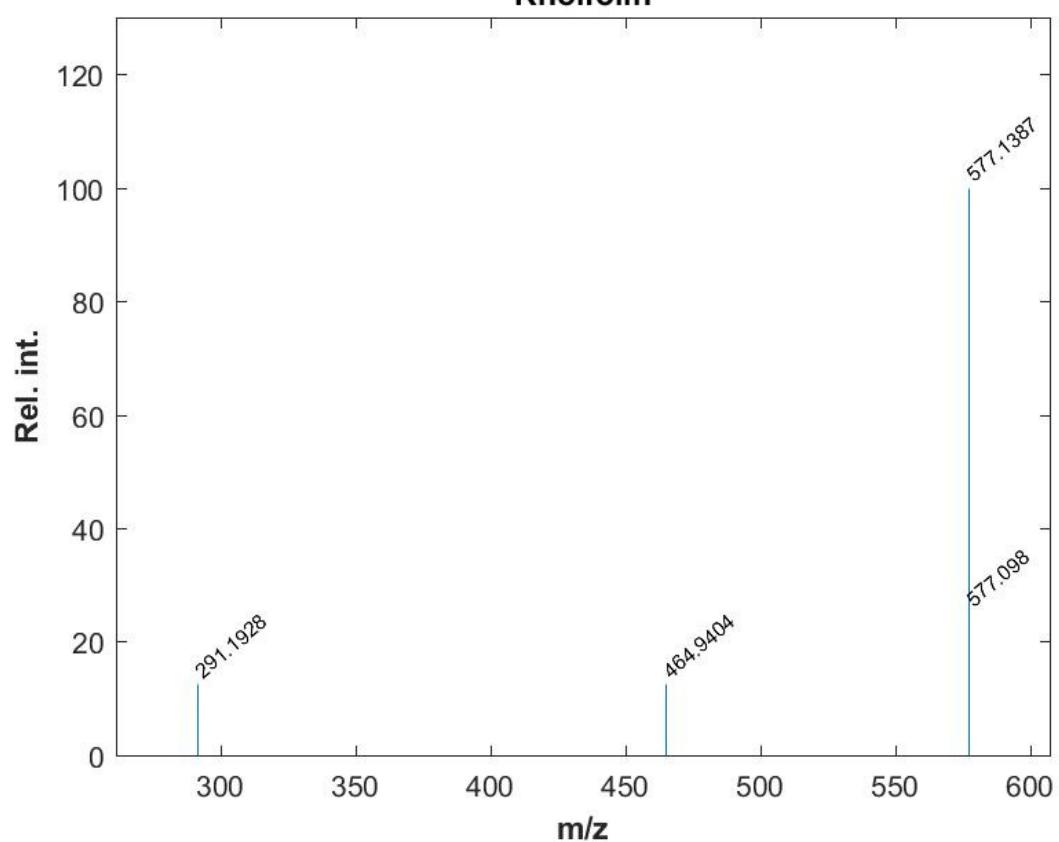
**Apigenin**



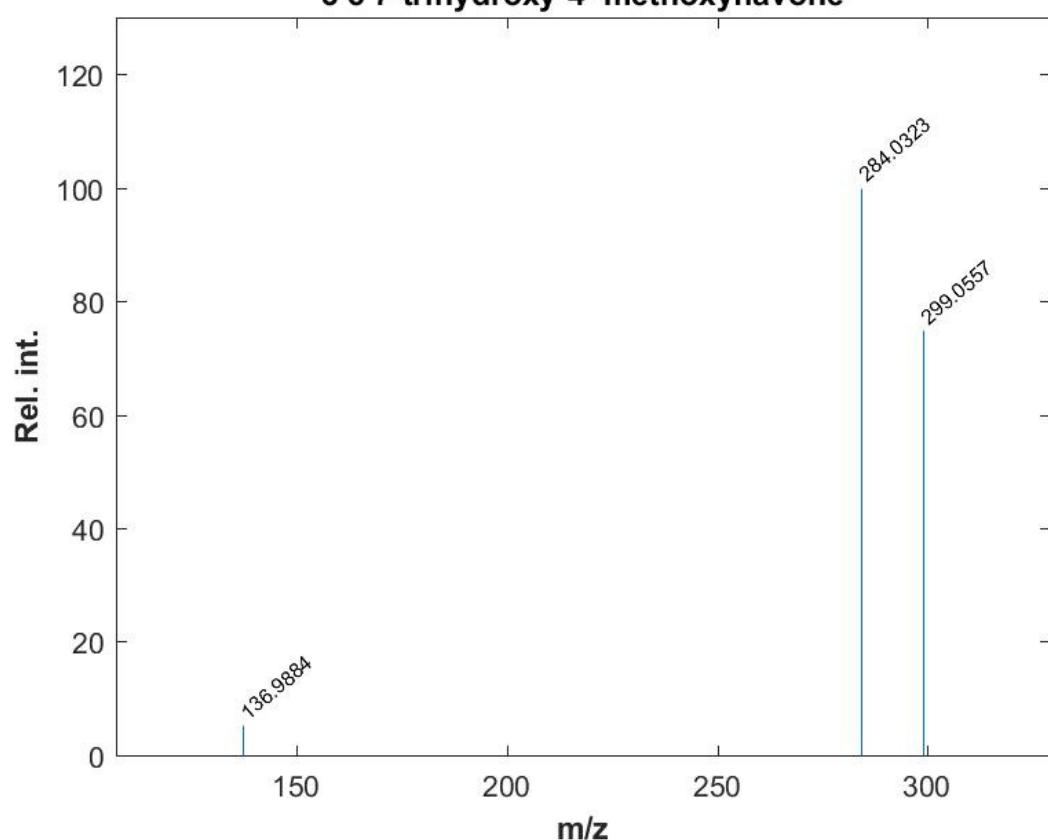
**Luteolin**



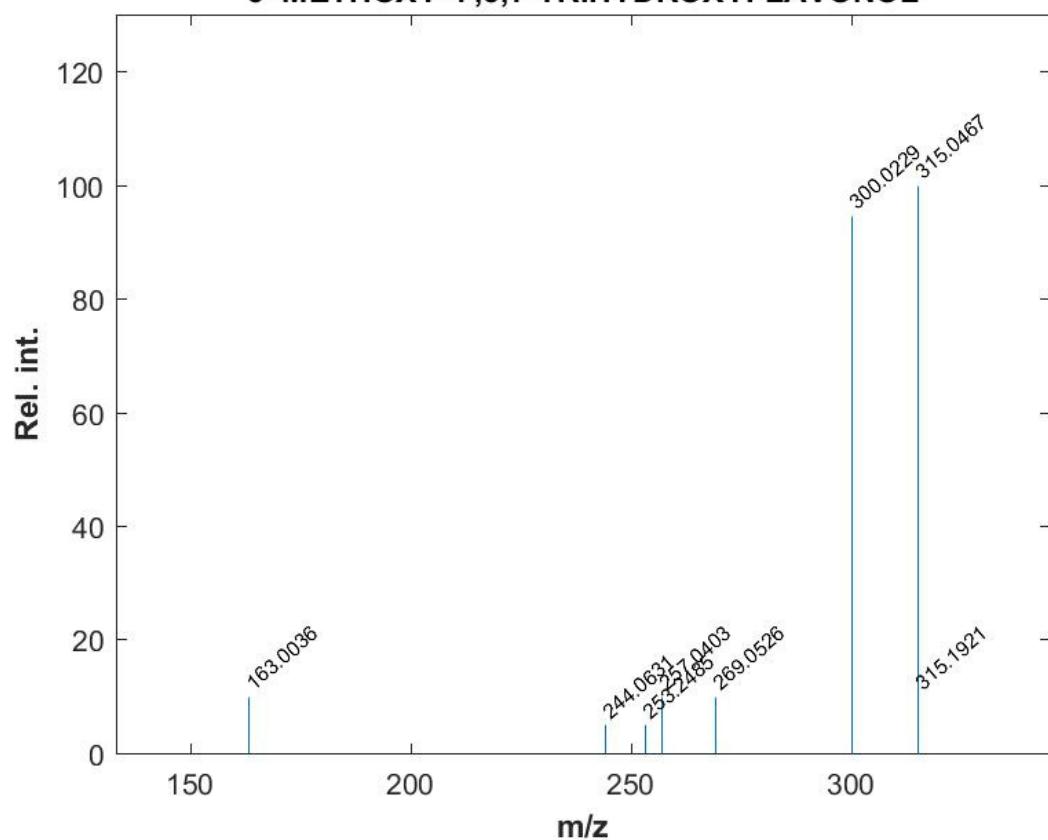
### Rhoifolin

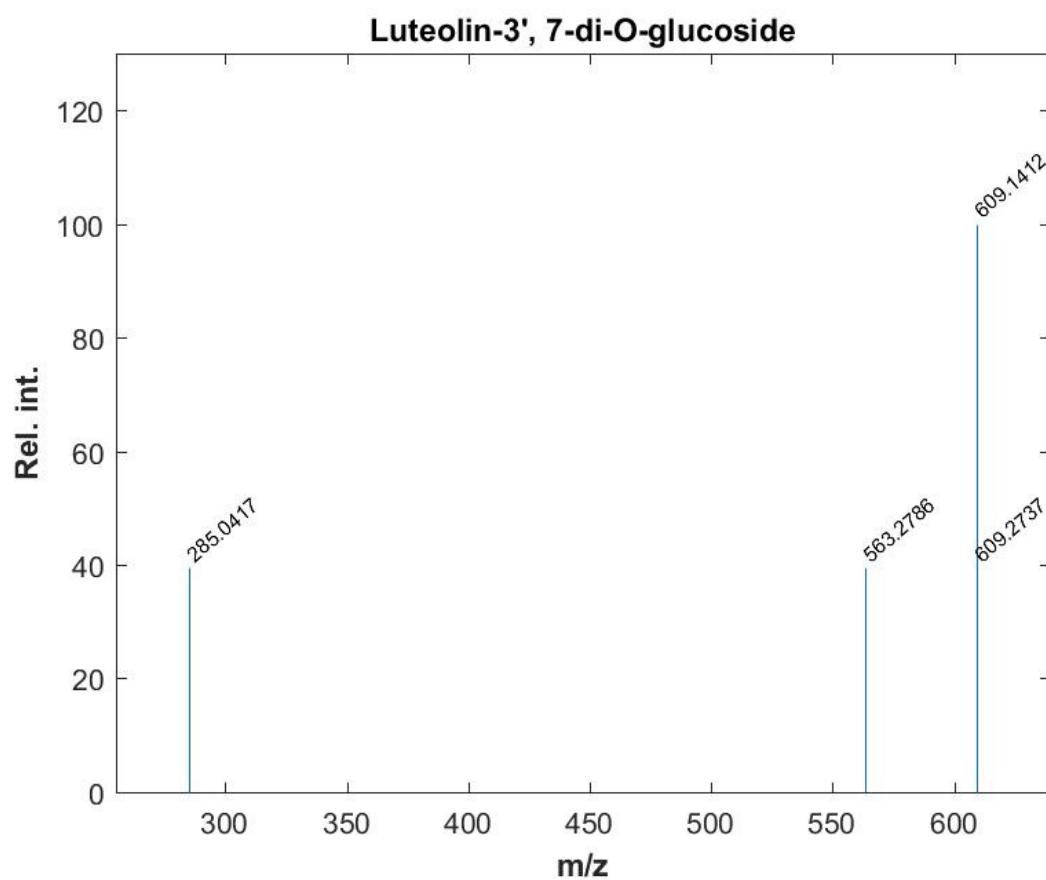
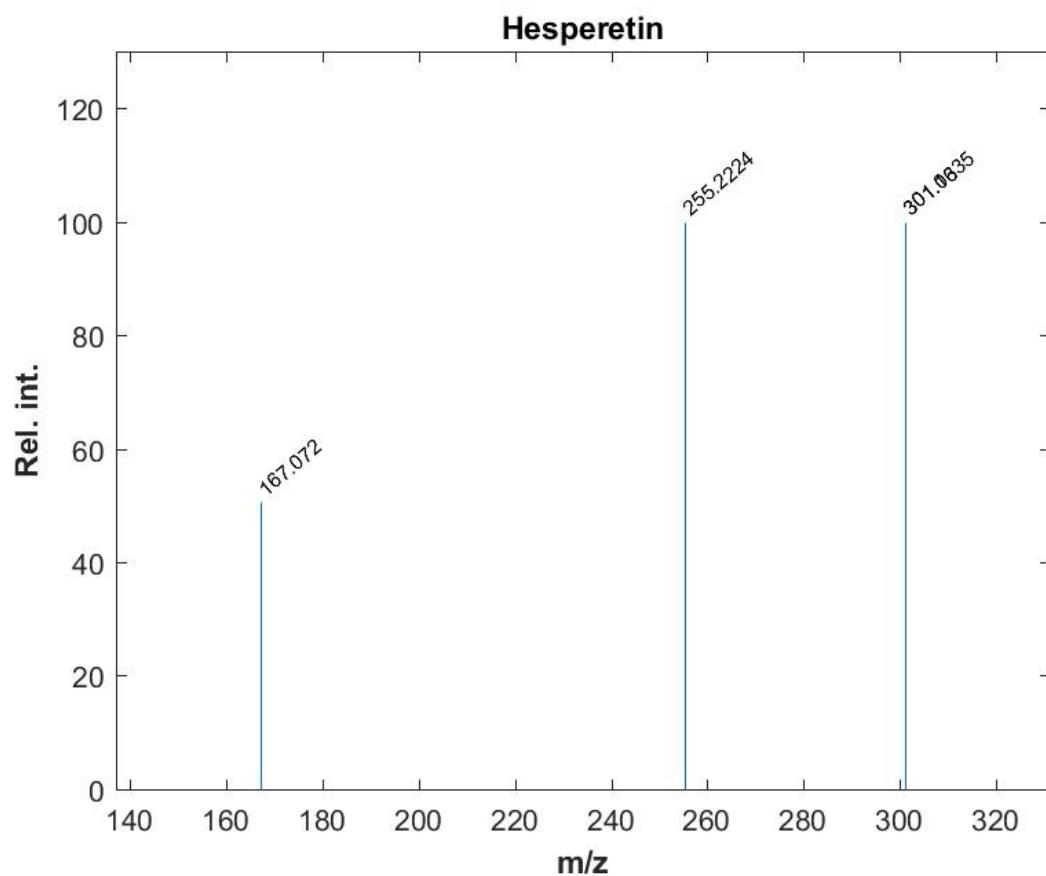


**3 5 7-trihydroxy-4'-methoxyflavone**

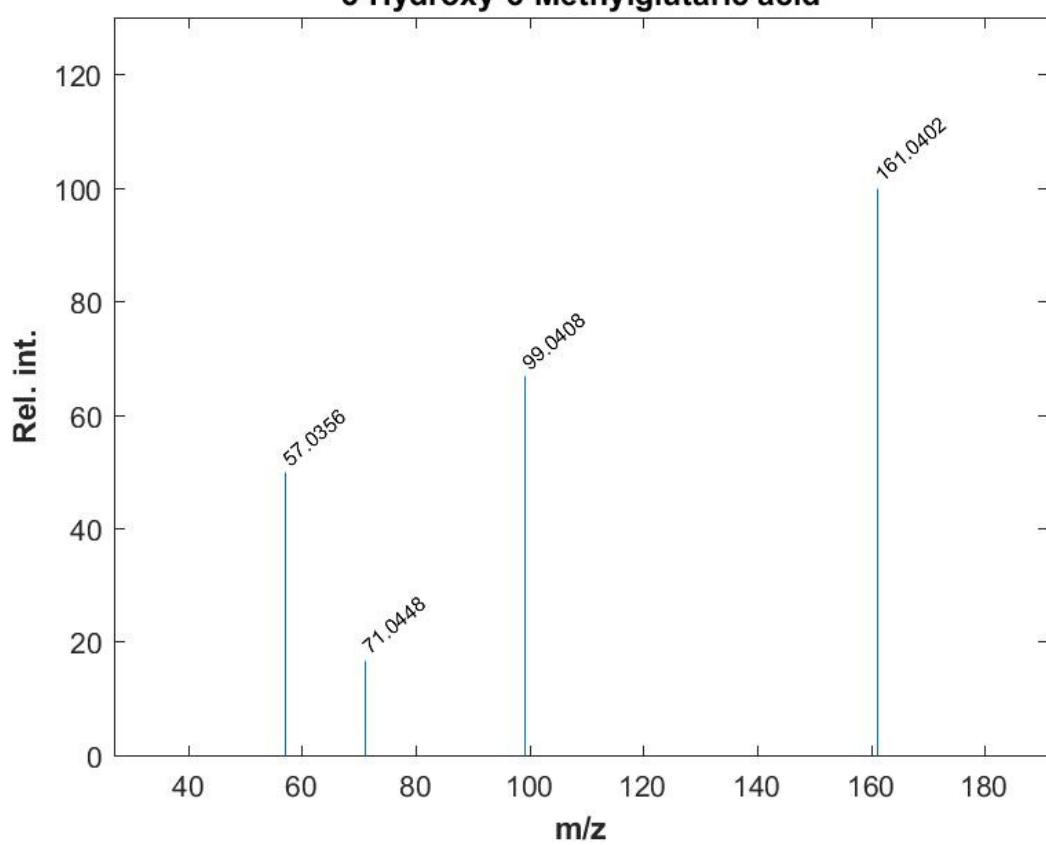


**3'-METHOXY-4',5,7-TRIHYDROXYFLAVONOL**

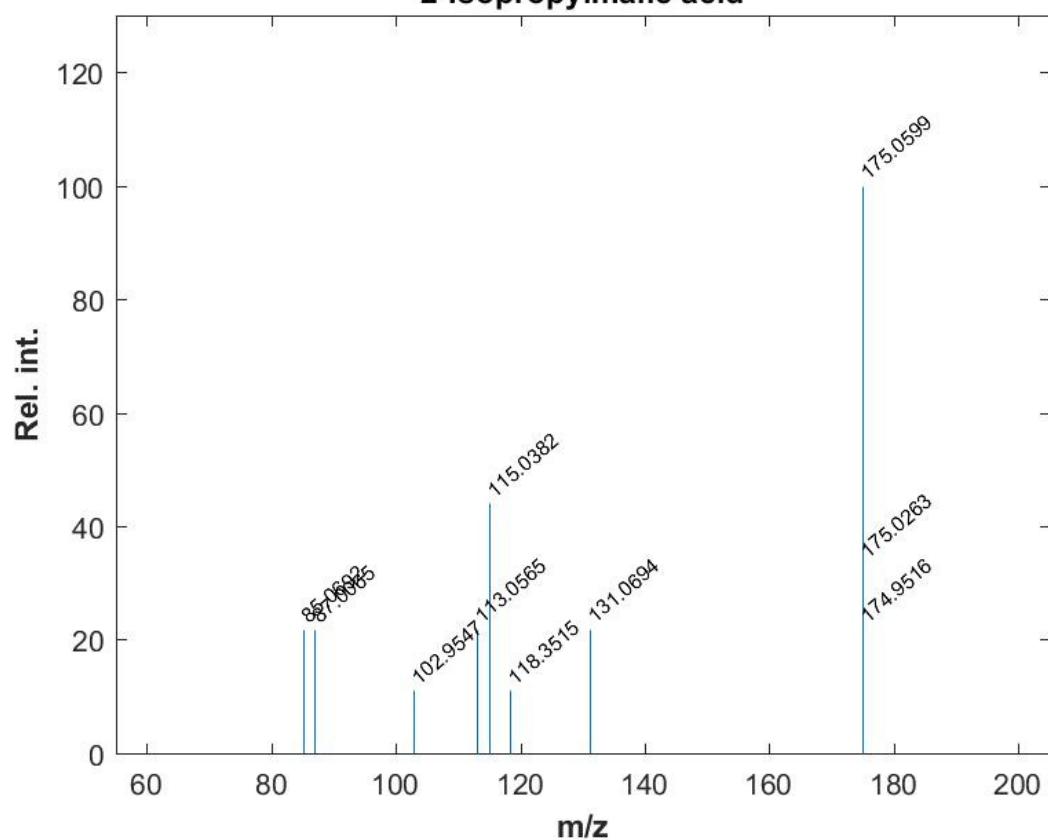




**3-Hydroxy-3-Methylglutaric acid**



**2-Isopropylmalic acid**



**CITRACONIC ACID**

