

Tabelle1

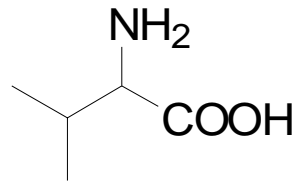
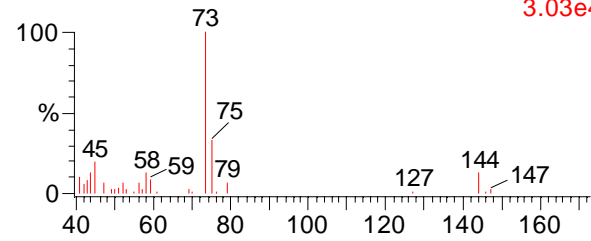
MS

Struktur

Verbindung

Arabidopsis_3 63 (15.155)

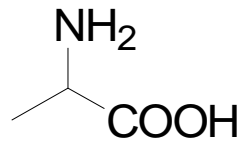
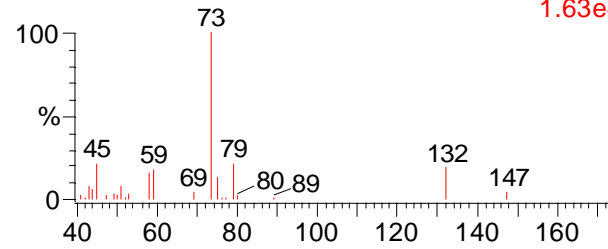
Scan EI+
3.03e4



Valin

Arabidopsis_3 93 (15.705)

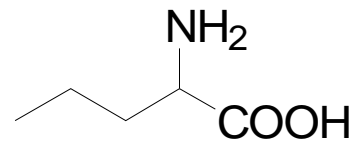
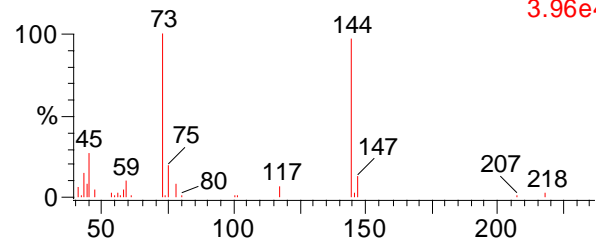
Scan EI+
1.63e4



Alanin

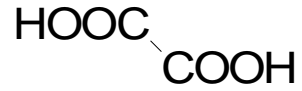
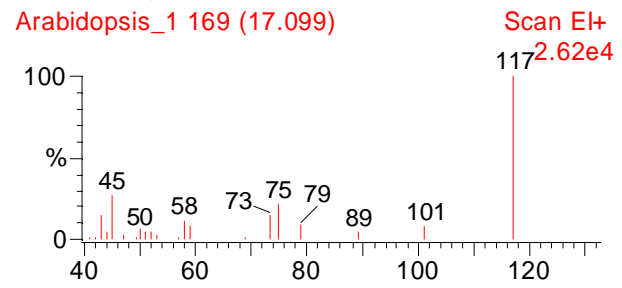
Arabidopsis_3 160 (16.934)

Scan EI+
3.96e4

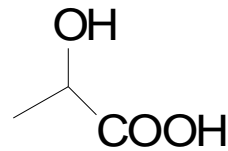
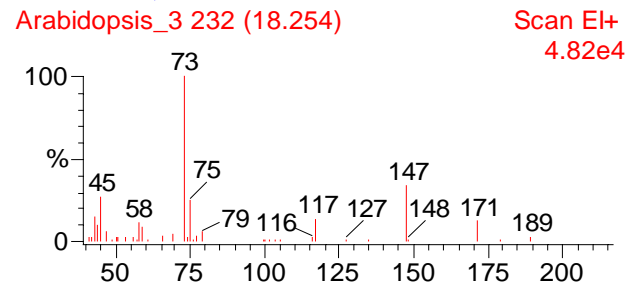


Norvalin

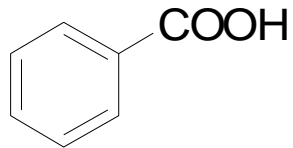
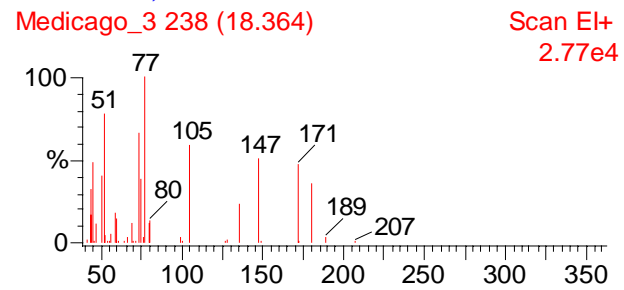
Tabelle1



Oxalsäure

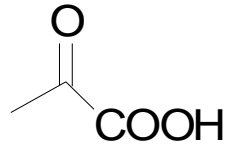
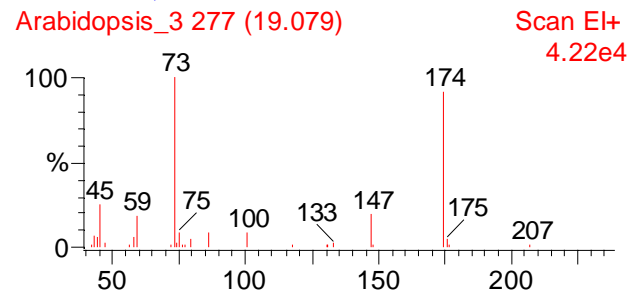


Milchsäure

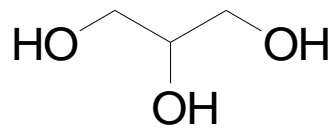
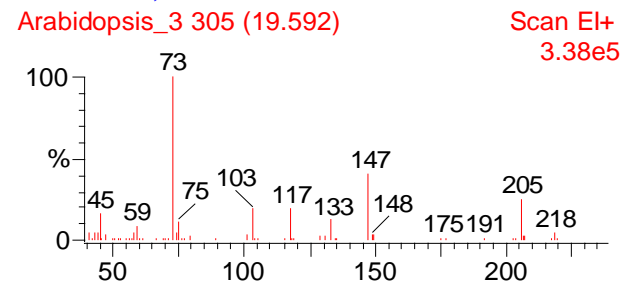


Benzoessäure

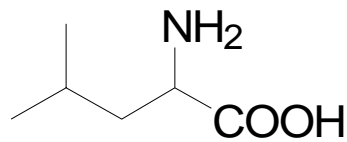
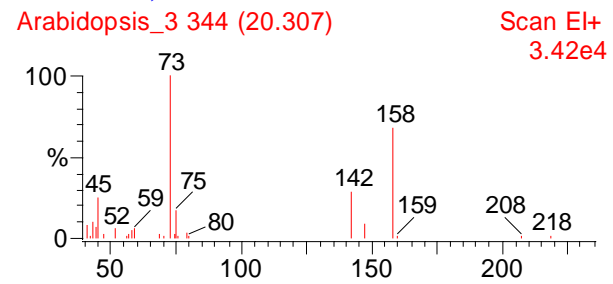
Tabelle1



Pyruvat



Glycerin

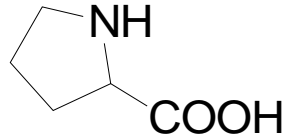
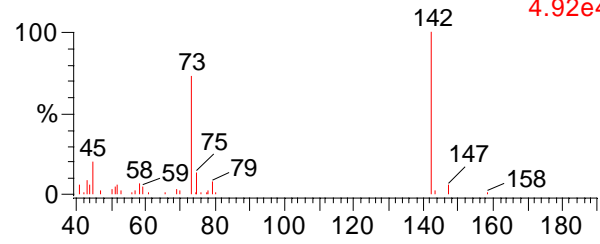


Leucin

Tabelle1

Arabidopsis_3 349 (20.399)

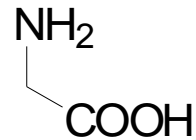
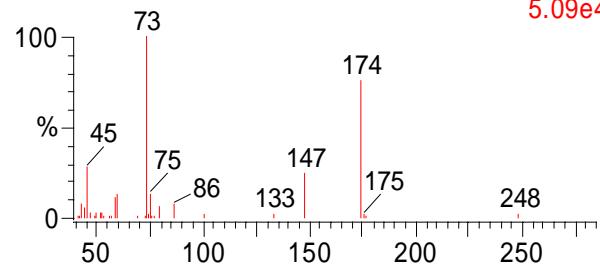
Scan EI+
4.92e4



Prolin

Arabidopsis_3 369 (20.765)

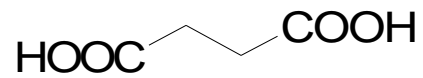
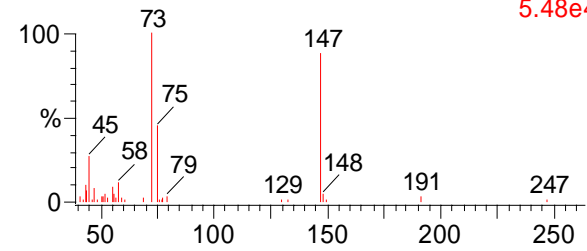
Scan EI+
5.09e4



Glycin

Arabidopsis_3 401 (21.352)

Scan EI+
5.48e4

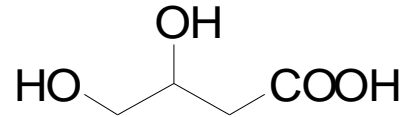
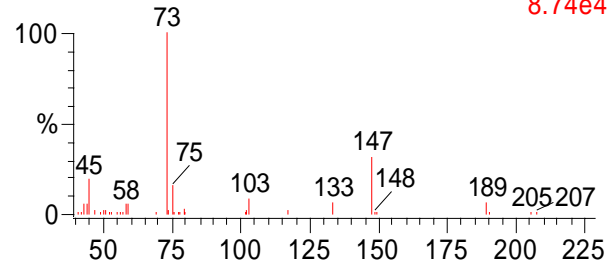


Bernsteinsäure

Tabelle1

Arabidopsis_3 435 (21.975)

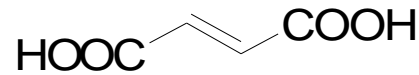
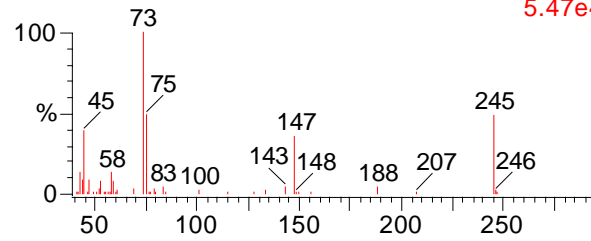
Scan EI+
8.74e4



Glycerinsäure

Arabidopsis_3 488 (22.947)

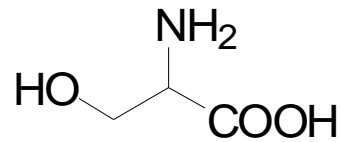
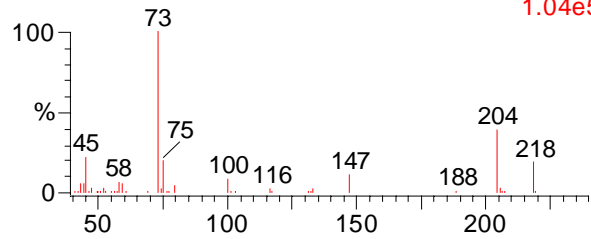
Scan EI+
5.47e4



Fumarsäure

Arabidopsis_3 506 (23.277)

Scan EI+
1.04e5



Serin

Medicago_2 545 (23.992)

Scan EI+
3.40e4

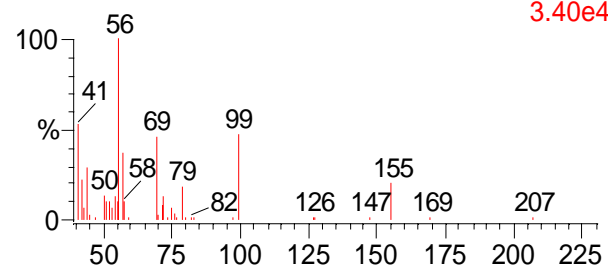
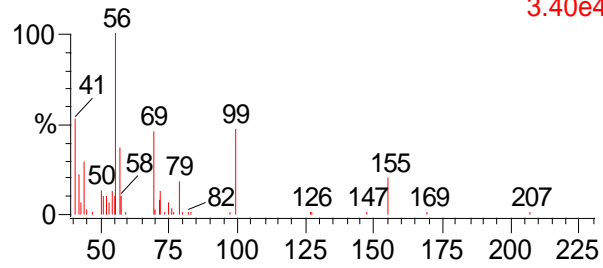


Tabelle1

Medicago_2 545 (23.992)

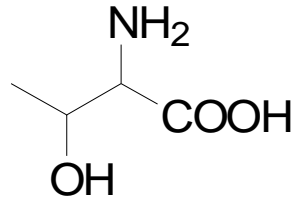
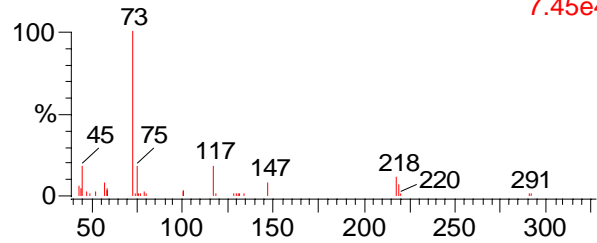
Scan EI+
3.40e4



Unknown 1

Arabidopsis_3 563 (24.322)

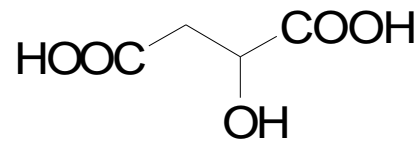
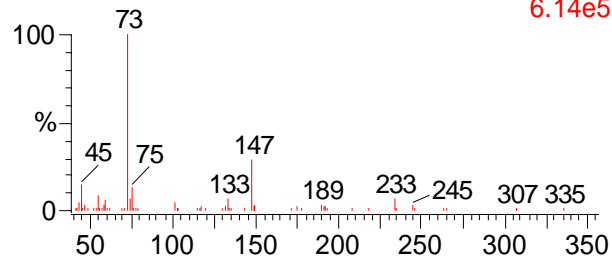
Scan EI+
7.45e4



Threonin

Arabidopsis_3 801 (28.686)

Scan EI+
6.14e5



Äpfelsäure

Medicago_3 829 (29.199)

Scan EI+
5.26e4

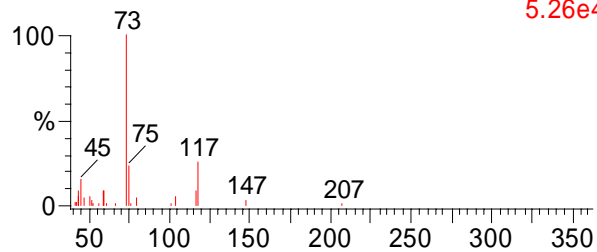
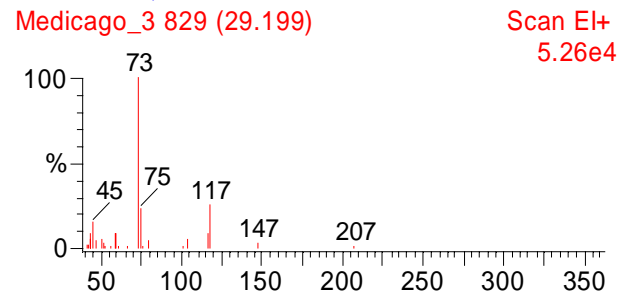
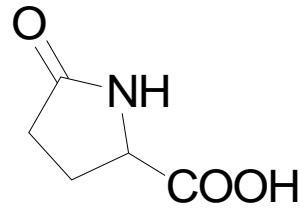
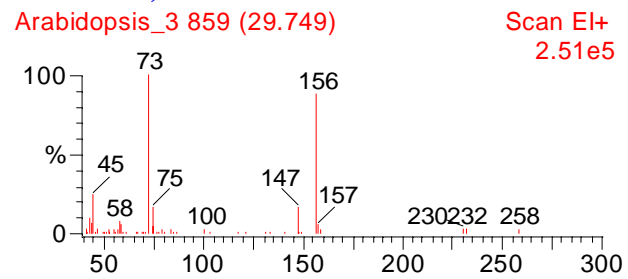


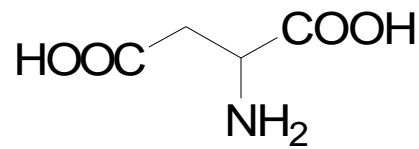
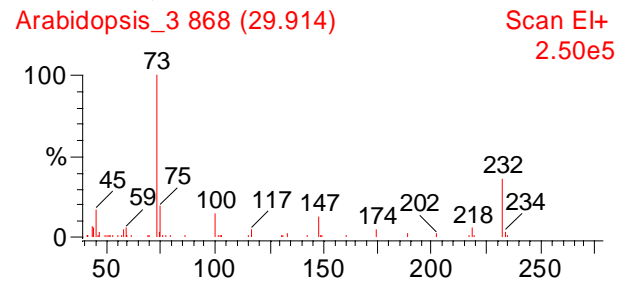
Tabelle1



Unknown 2



Pyroglutaminsäure

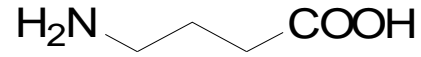
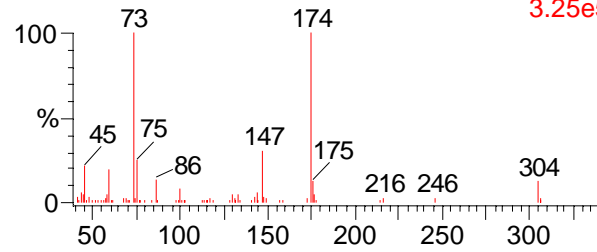


Asparaginsäure

Tabelle1

Arabidopsis_3 881 (30.152)

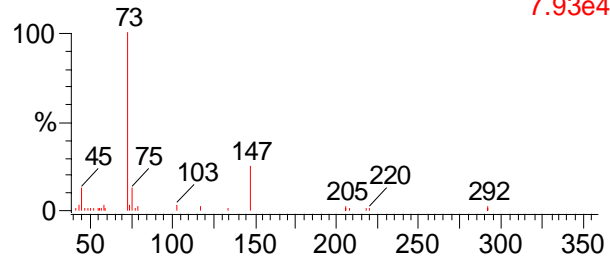
Scan EI+
3.25e5



GABA

Arabidopsis_3 954 (31.491)

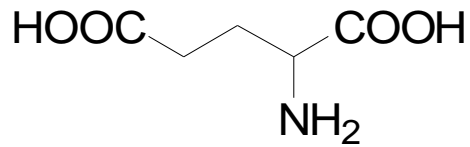
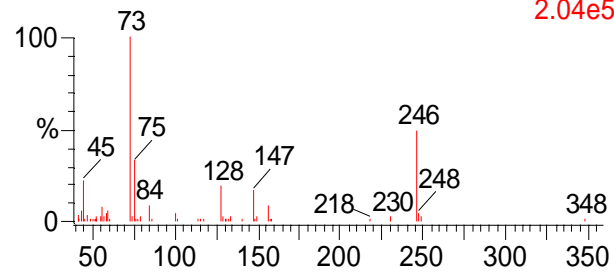
Scan EI+
7.93e4



unknown

Arabidopsis_3 1080 (33.801)

Scan EI+
2.04e5



Glutaminsäure

Arabidopsis_3 1130 (34.718)

Scan EI+
2.30e5

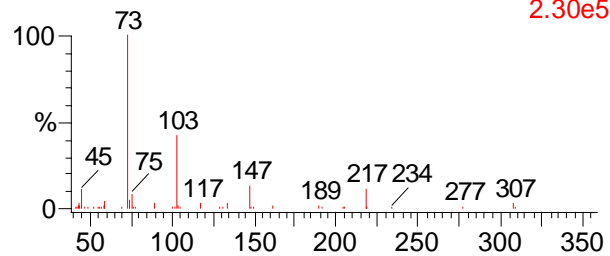
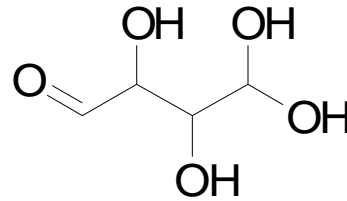
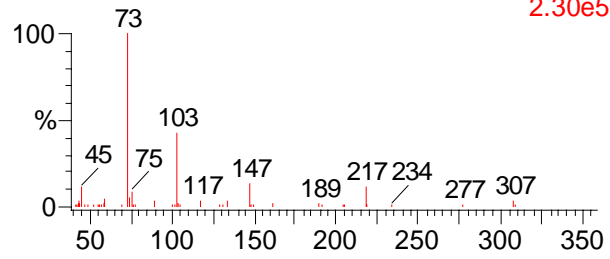


Tabelle1

Arabidopsis_3 1130 (34.718)

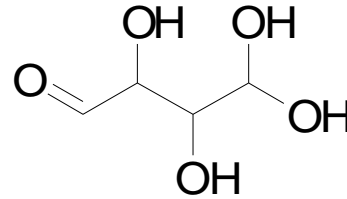
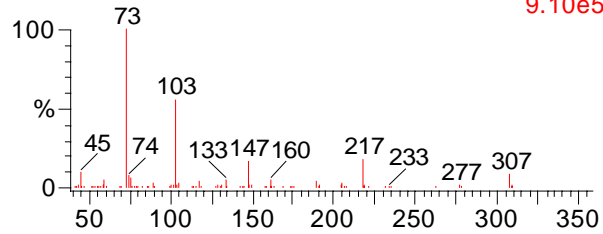
Scan EI+
2.30e5



Xylose 1

Arabidopsis_3 1154 (35.158)

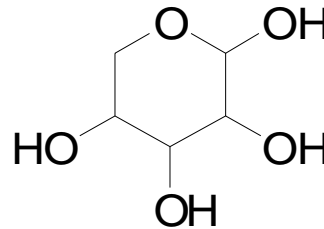
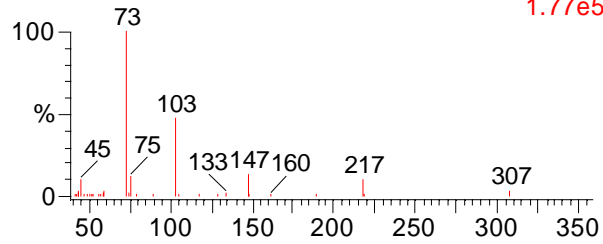
Scan EI+
9.10e5



Xylose 2

Arabidopsis_3 1165 (35.359)

Scan EI+
1.77e5



Arabinose 1

Arabidopsis_3 1194 (35.891)

Scan EI+
1.29e5

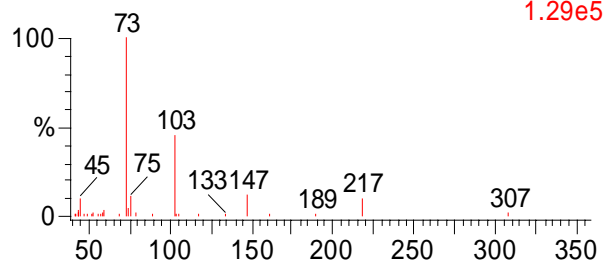
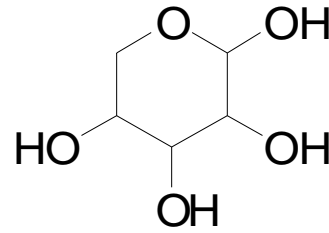
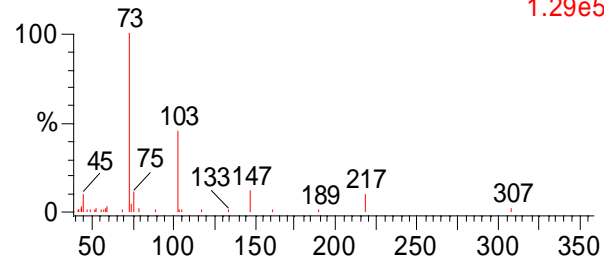


Tabelle1

Arabidopsis_3 1194 (35.891)

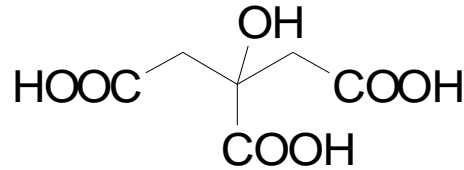
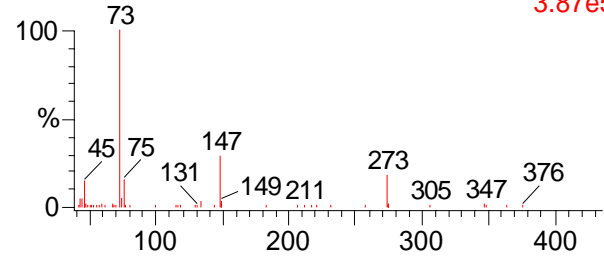
Scan EI+
1.29e5



Arabinose 2

Arabidopsis_3 1469 (40.933)

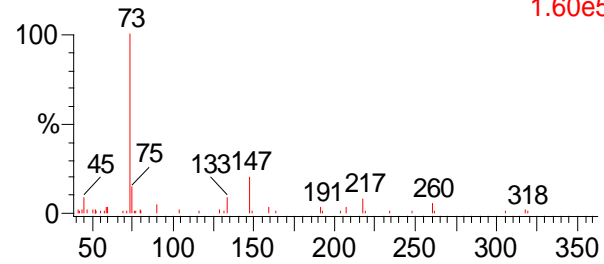
Scan EI+
3.87e5



Zitronensäure

Medicago_3 1478 (41.098)

Scan EI+
1.60e5



unknown

Arabidopsis_3 1562 (42.638)

Scan EI+
5.04e5

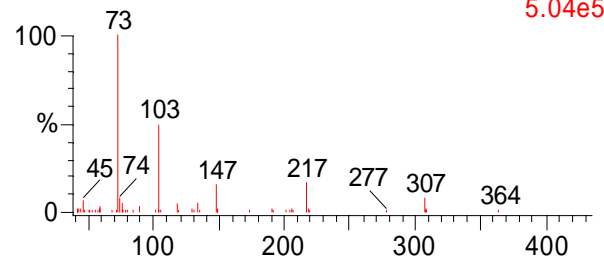
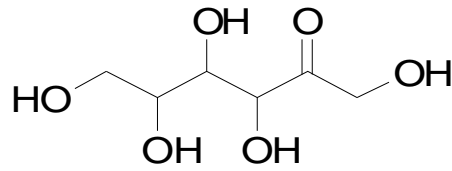
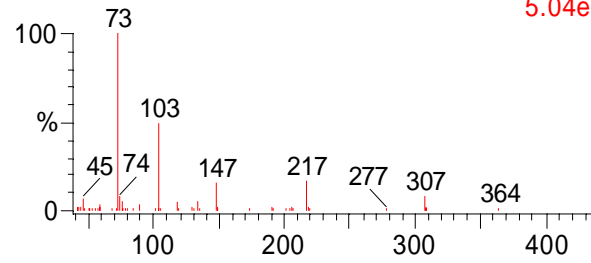


Tabelle1

Arabidopsis_3 1562 (42.638)

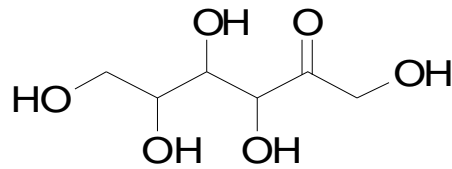
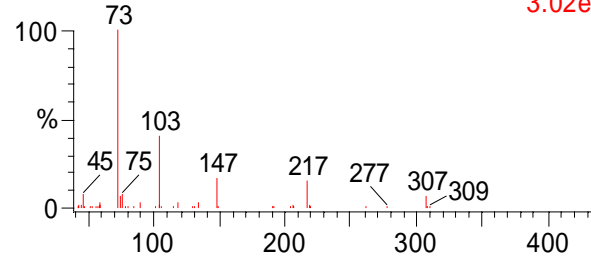
Scan EI+
5.04e5



Fruktose 1

Arabidopsis_3 1582 (43.005)

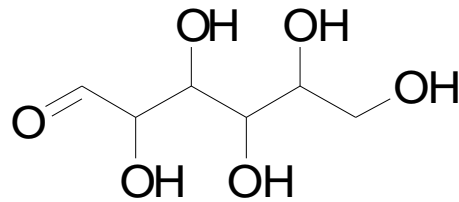
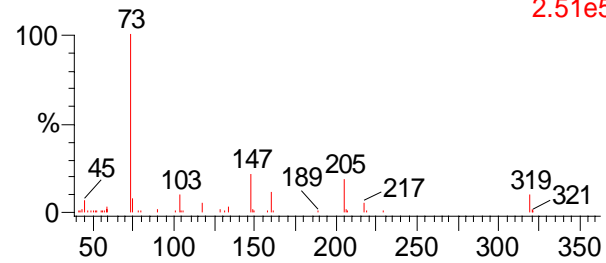
Scan EI+
3.02e5



Fruktose 2

Arabidopsis_3 1588 (43.115)

Scan EI+
2.51e5

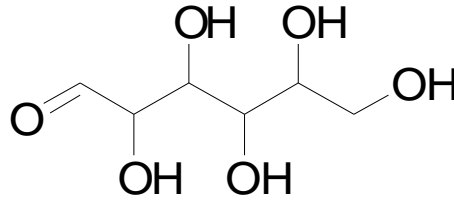
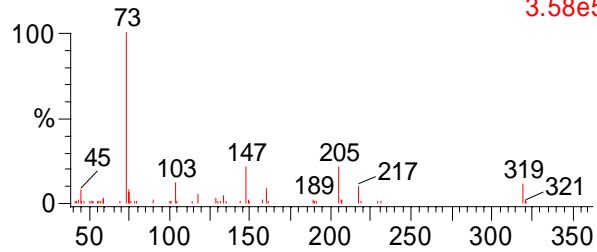


Galaktose 1

Tabelle1

Arabidopsis_3 1594 (43.225)

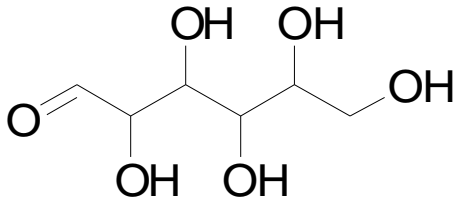
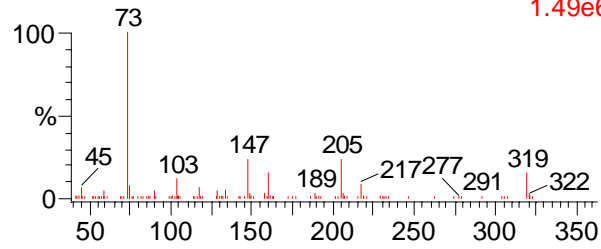
Scan EI+
3.58e5



Mannose

Arabidopsis_3 1609 (43.500)

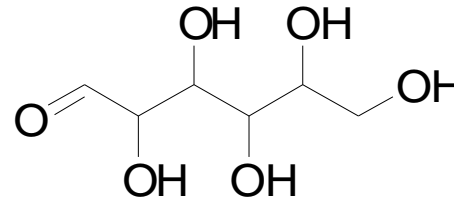
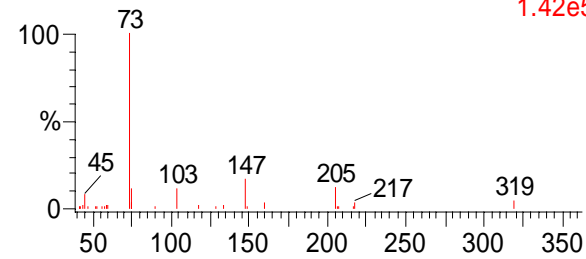
Scan EI+
1.49e6



Glukose 1

Arabidopsis_3 1631 (43.903)

Scan EI+
1.42e5



Galaktose 2

Arabidopsis_3 1638 (44.031)

Scan EI+
3.77e5

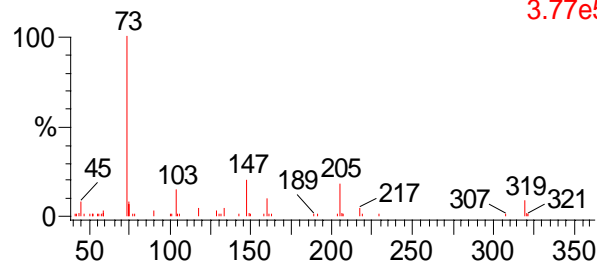
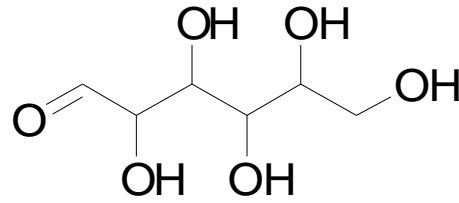
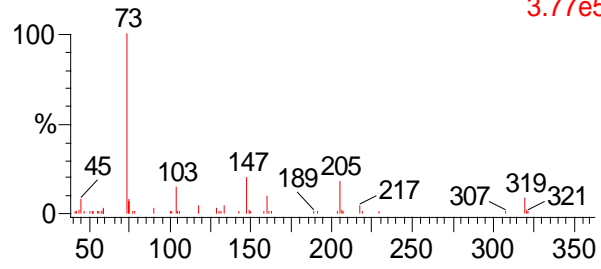


Tabelle1

Arabidopsis_3 1638 (44.031)

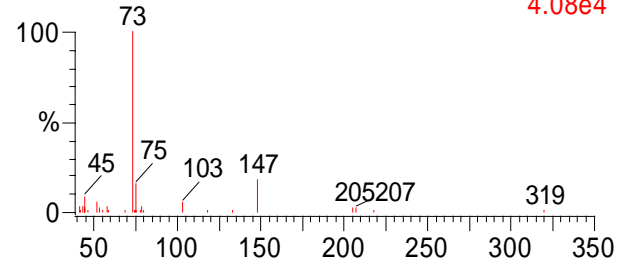
Scan EI+
3.77e5



Glukose 2

Zuckerrohr_1 1660 (44.435)

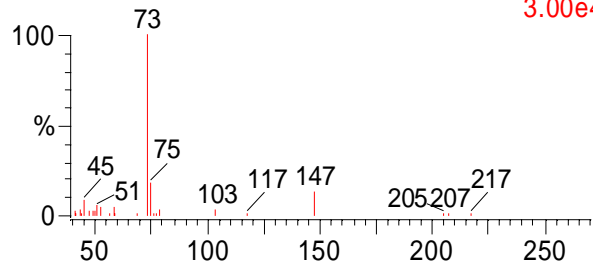
Scan EI+
4.08e4



Unknown 3

Solanum_1 1671 (44.636)

Scan EI+
3.00e4



Unknown 4

Medicago_2 1699 (45.150)

Scan EI+
1.04e5

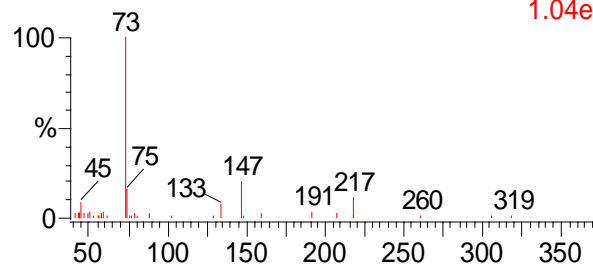
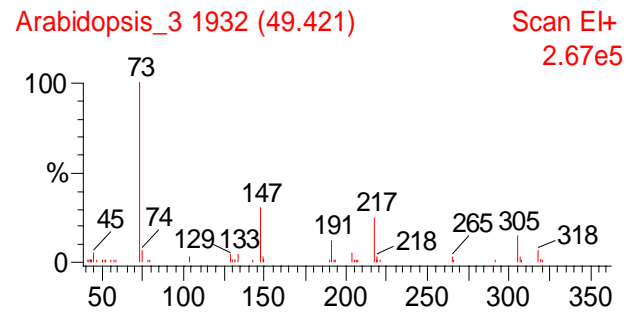
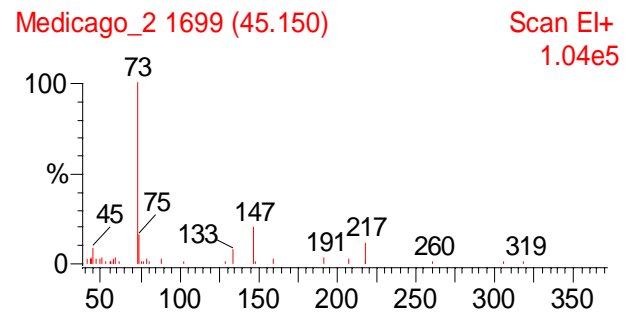
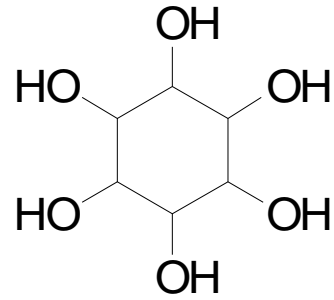


Tabelle1



Unknown 5



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