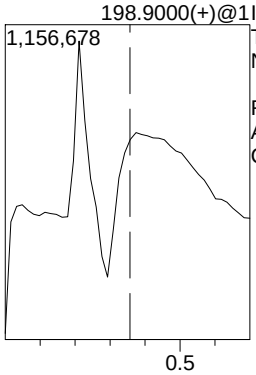
= Shimadzu LabSolutions Quant. Browser Data Report =

Acquired by	: System Administrator
Data Acquired	: 05/10/2021 18:05:26
Sample Type	: Unknown
Sample Name	: D2
Sample ID	:
Sample Amount	: 1
Dilution Factor	: 1
Vial#	: 10
Injection Volume	: 5 uL
Data Filename	: D2_011.lcd
Method Filename	: polifenoli screening SIM.lcm
Processed by	: System Administrator
Modified Date	: 05/10/2021 18:06:10

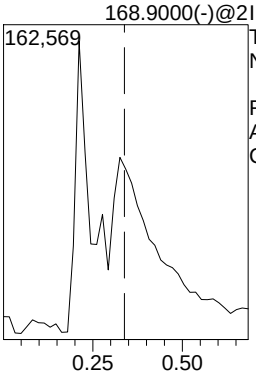
198.9000(+)@1ID#:1 m/z: 198.9000



Type:Target
Name:syringic acid SIM

Ret.Time:0.000
Area:0
Conc.:N.D.(Peak)

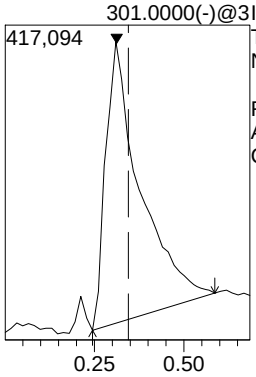
168.9000(-)@2ID#:2 m/z: 168.9000



Type:Target
Name:gallic acid SIM

Ret.Time:0.000
Area:0
Conc.:N.D.(Peak)

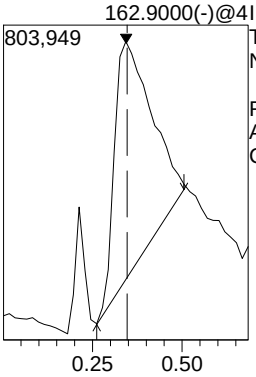
301.0000(-)@3ID#:3 m/z: 301.0000



Type:Target
Name:quercetin sim

Ret.Time:0.312
Area:2088662
Conc.:0.000ppm

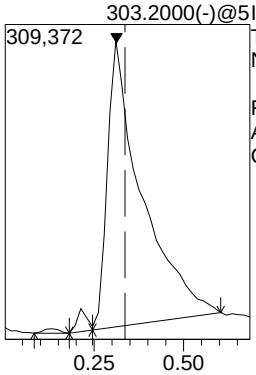
162.9000(-)@4ID#:4 m/z: 162.9000



Type:Target
Name:p coumarci acid SIM

Ret.Time:0.344
Area:3477102
Conc.:0.000ppm

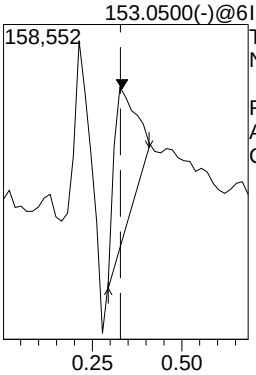
303.2000(-)@5ID#:5 m/z: 303.2000



Type:Target
Name:oleochantal SIM

Ret.Time:0.313
Area:1733702
Conc.:0.000ppm

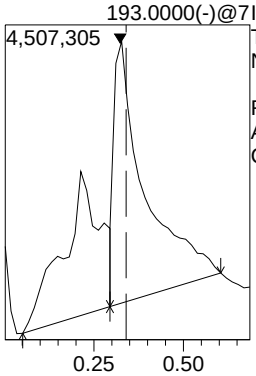
153.0500(-)@6ID#:6 m/z: 153.0500



Type:Target
Name:hydroxytyrosol SIM

Ret.Time:0.333
Area:265465
Conc.:0.000ppm

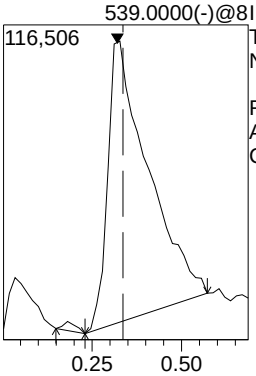
193.0000(-)@7ID#:7 m/z: 193.0000



Type:Target
Name:trans ferulic acid SIM

Ret.Time:0.324
Area:18029527
Conc.:0.000ppm

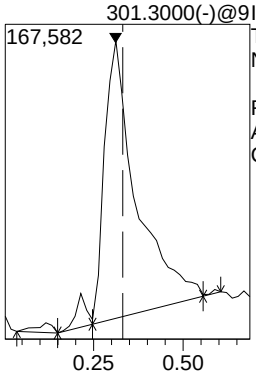
539.0000(-)@8ID#:8 m/z: 539.0000



Type:Target
Name:oleuropein SIM

Ret.Time:0.321
Area:724054
Conc.:0.000ppm

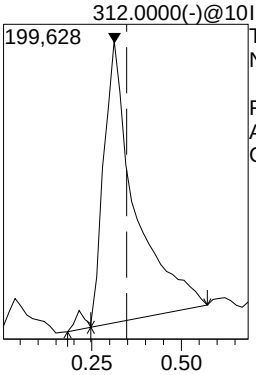
301.3000(-)@9ID#:9 m/z: 301.3000



Type:Target
Name:Hesperetin

Ret.Time:0.311
Area:834039
Conc.:0.000ppm

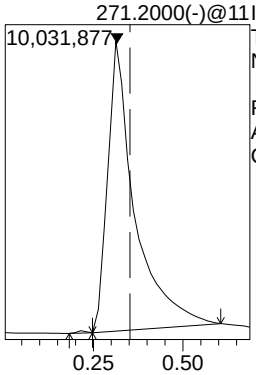
312.0000(-)@10ID#:10 m/z: 312.0000



Type:Target
Name:trimethoxyflavone

Ret.Time:0.313
Area:960629
Conc.:0.000ppm

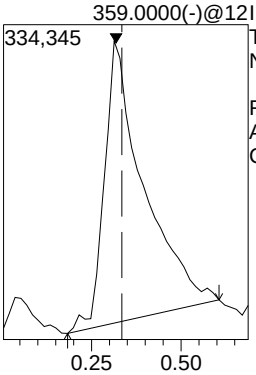
271.2000(-)@11ID#:11 m/z: 271.2000



Type:Target
Name:Arbutin

Ret.Time:0.316
Area:49236993
Conc.:0.000ppm

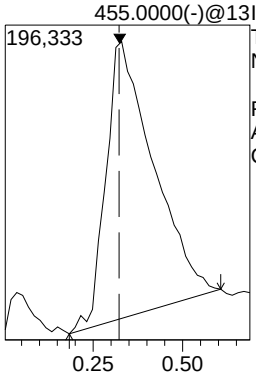
359.0000(-)@12ID#:12 m/z: 359.0000



Type:Target
Name:Rosmarinic acid

Ret.Time:0.318
Area:2078163
Conc.:0.000ppm

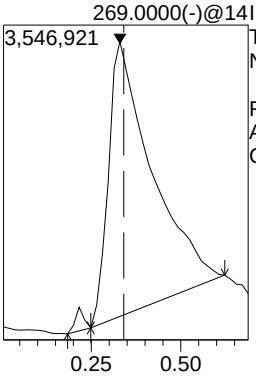
455.0000(-)@13ID#:13 m/z: 455.0000



Type:Target
Name:ursolic acid

Ret.Time:0.324
Area:1350581
Conc.:0.000ppm

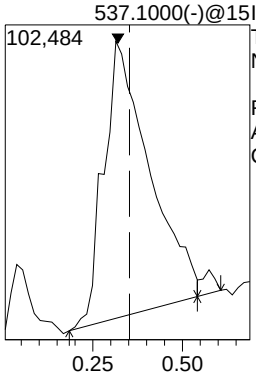
269.0000(-)@14ID#:14 m/z: 269.0000



Type:Target
Name:Apigenin

Ret.Time:0.330
Area:24889006
Conc.:0.000ppm

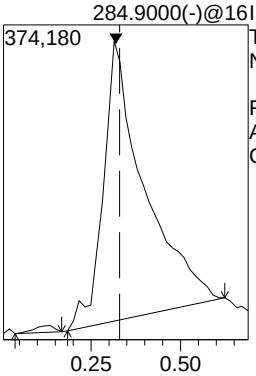
537.1000(-)@15ID#:15 m/z: 537.1000



Type:Target
Name:Amentoflavone

Ret.Time:0.320
Area:679619
Conc.:0.000ppm

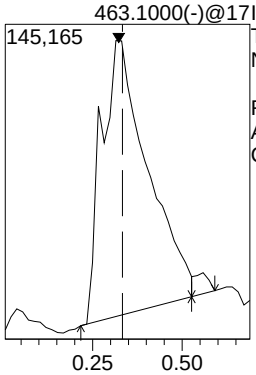
284.9000(-)@16ID#:16 m/z: 284.9000



Type:Target
Name:luteoilin

Ret.Time:0.319
Area:2330974
Conc.:0.000ppm

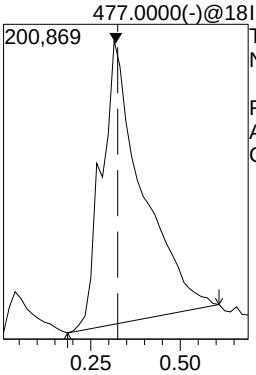
463.1000(-)@17ID#:17 m/z: 463.1000



Type:Target
Name:quercetin-3-O-glucoside

Ret.Time:0.323
Area:959038
Conc.:0.000ppm

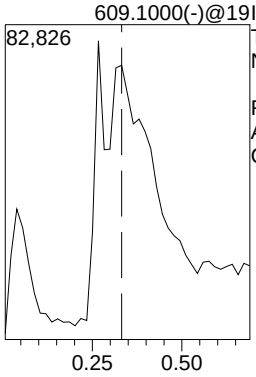
477.0000(-)@18ID#:18 m/z: 477.0000



Type:Target
Name:quercetin-3-O- glucuronic acid

Ret.Time:0.320
Area:1228016
Conc.:0.000ppm

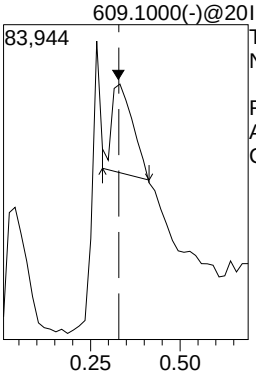
609.1000(-)@19ID#:19 m/z: 609.1000



Type:Target
Name:Kaempferol-3-O-glucose

Ret.Time:0.000
Area:0
Conc.:N.D.(Peak)

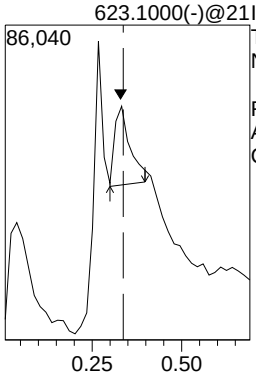
609.1000(-)@20ID#:20 m/z: 609.1000



Type:Target
Name:Quercetin-3-O.hexose deoxyhex

Ret.Time:0.327
Area:77132
Conc.:0.000ppm

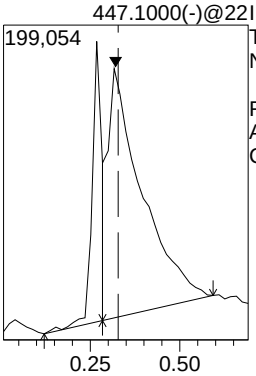
623.1000(-)@21ID#:21 m/z: 623.1000



Type:Target
Name:Isorhamnetin- 3-O Rutinoside

Ret.Time:0.329
Area:56344
Conc.:0.000ppm

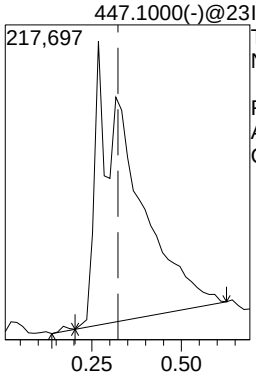
447.1000(-)@22ID#:22 m/z: 447.1000



Type:Target
Name:Isorhamnetin-7-O- Pentose

Ret.Time:0.321
Area:949283
Conc.:0.000ppm

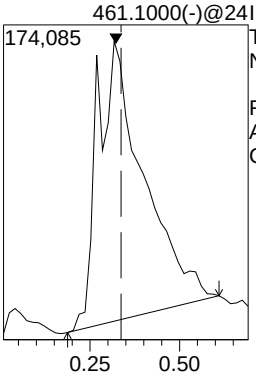
447.1000(-)@23ID#:23 m/z: 447.1000



Type:Target
Name:luteoilin 7-O-glucoside

Ret.Time:0.000
Area:0
Conc.:N.D.(W/B)

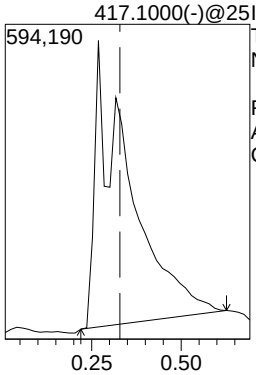
461.1000(-)@24ID#:24 m/z: 461.1000



Type:Target
Name:Kaempferol-3-O-glucuronic acid

Ret.Time:0.322
Area:1209237
Conc.:0.000ppm

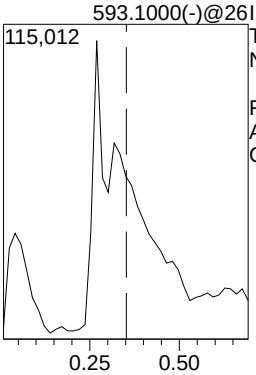
417.1000(-)@25ID#:25 m/z: 417.1000



Type:Target
Name:Kaempferol-3-O-pentose

Ret.Time:0.000
Area:0
Conc.:N.D.(W/B)

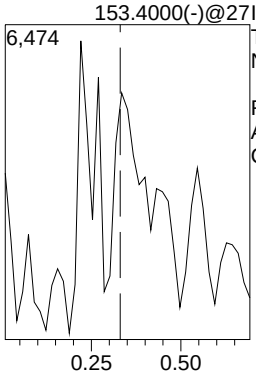
593.1000(-)@26ID#:26 m/z: 593.1000



Type:Target
Name:Kaempferol-3-O-hexose deohyhe

Ret.Time:0.000
Area:0
Conc.:N.D.(Peak)

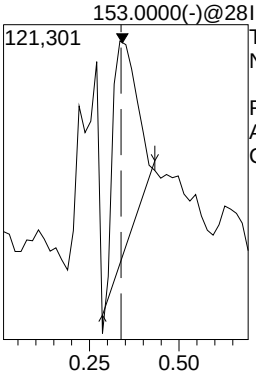
153.4000(-)@27ID#:27 m/z: 153.4000



Type:Target
Name:Tyrosol

Ret.Time:0.000
Area:0
Conc.:N.D.(Peak)

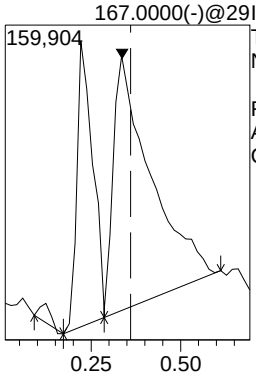
153.0000(-)@28ID#:28 m/z: 153.0000



Type:Target
Name:Protocathecoic acid

Ret.Time:0.342
Area:187022
Conc.:0.000ppm

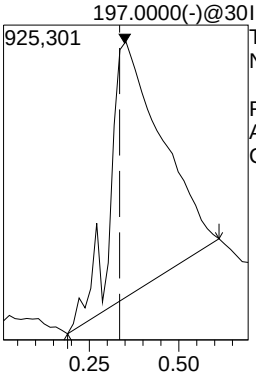
167.0000(-)@29ID#:29 m/z: 167.0000



Type:Target
Name:Vanillic acid

Ret.Time:0.336
Area:583612
Conc.:0.000ppm

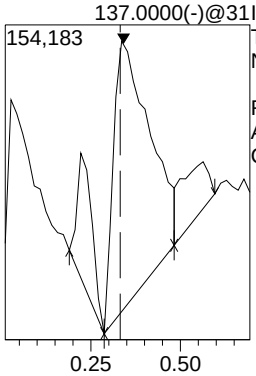
197.0000(-)@30ID#:30 m/z: 197.0000



Type:Target
Name:syringic acid

Ret.Time:0.349
Area:6149663
Conc.:0.000ppm

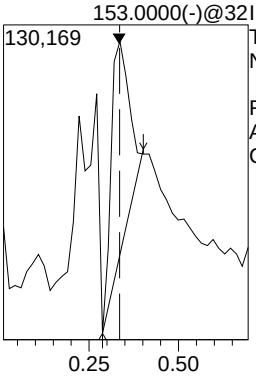
137.0000(-)@31ID#:31 m/z: 137.0000



Type:Target
Name:p-hydroxybenzoic\salicilic acid

Ret.Time:0.341
Area:552048
Conc.:0.000ppm

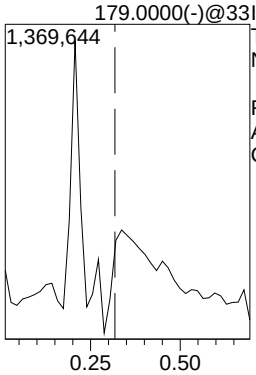
153.0000(-)@32ID#:32 m/z: 153.0000



Type:Target
Name:Gentisic acid

Ret.Time:0.334
Area:160670
Conc.:0.000ppm

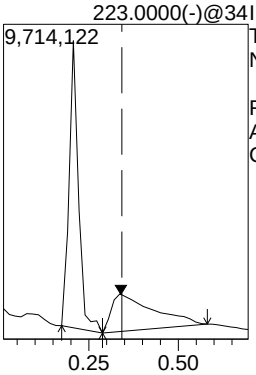
179.0000(-)@33ID#:33 m/z: 179.0000



Type:Target
Name:Caffeic acid

Ret.Time:0.000
Area:0
Conc.:N.D.(Peak)

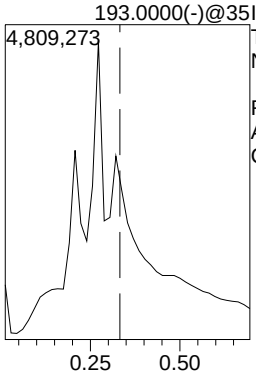
223.0000(-)@34ID#:34 m/z: 223.0000



Type:Target
Name:Sinapic acid

Ret.Time:0.340
Area:8656127
Conc.:0.000ppm

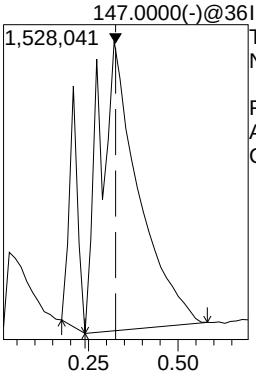
193.0000(-)@35ID#:35 m/z: 193.0000



Type:Target
Name:Ferulic acid

Ret.Time:0.000
Area:0
Conc.:N.D.(Peak)

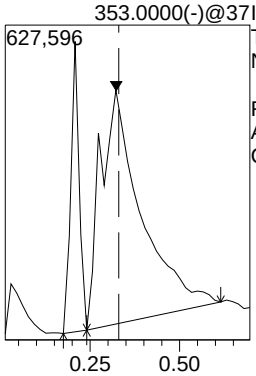
147.0000(-)@36ID#:36 m/z: 147.0000



Type:Target
Name:Trans-cinnamic acid

Ret.Time:0.325
Area:8626418
Conc.:0.000ppm

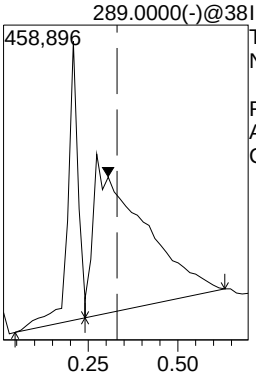
353.0000(-)@37ID#:37 m/z: 353.0000



Type:Target
Name:Chlorogenic acid

Ret.Time:0.323
Area:3310180
Conc.:0.000ppm

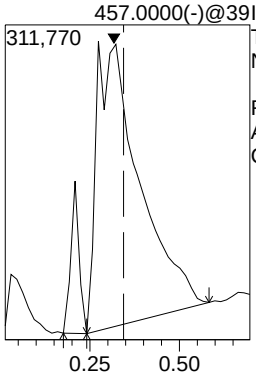
289.0000(-)@38ID#:38 m/z: 289.0000



Type:Target
Name:cathechin\epicathechin

Ret.Time:0.305
Area:1969628
Conc.:0.000ppm

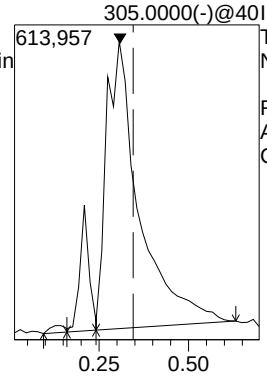
457.0000(-)@39ID#:39 m/z: 457.0000



Type:Target
Name:gallocathechin\epigallocathechin

Ret.Time:0.317
Area:1877364
Conc.:0.000ppm

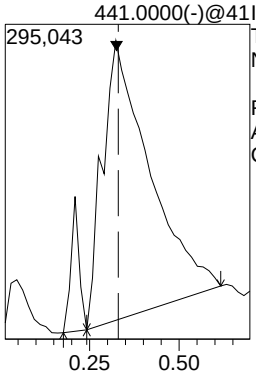
305.0000(-)@40ID#:40 m/z: 305.0000



Type:Target
Name:gallocathechin\epigallocathechin

Ret.Time:0.308
Area:3064555
Conc.:0.000ppm

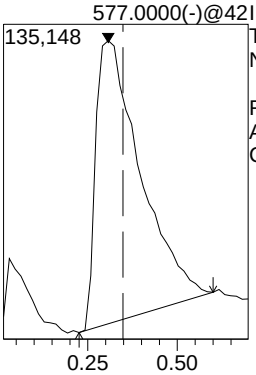
441.0000(-)@41ID#:41 m/z: 441.0000



Type:Target
Name:cathechin gallate

Ret.Time:0.325
Area:1918206
Conc.:0.000ppm

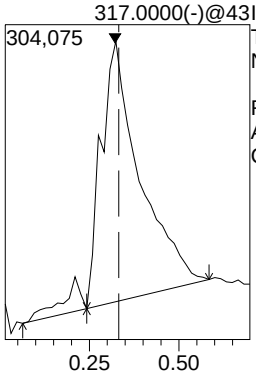
577.0000(-)@42ID#:42 m/z: 577.0000



Type:Target
Name:Procianidin

Ret.Time:0.307
Area:939390
Conc.:0.000ppm

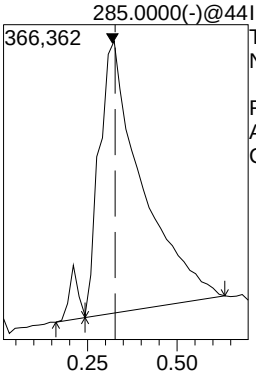
317.0000(-)@43ID#:43 m/z: 317.0000



Type:Target
Name:Myricetin

Ret.Time:0.322
Area:1561452
Conc.:0.000ppm

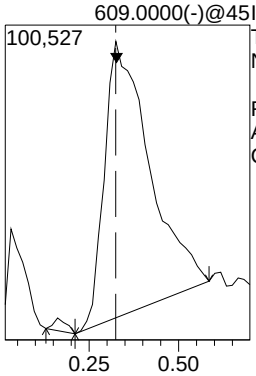
285.0000(-)@44ID#:44 m/z: 285.0000



Type:Target
Name:Kaempeferol

Ret.Time:0.320
Area:2359435
Conc.:0.000ppm

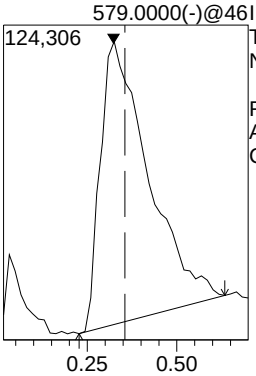
609.0000(-)@45ID#:45 m/z: 609.0000



Type:Target
Name:rutin

Ret.Time:0.327
Area:619829
Conc.:0.000ppm

579.0000(-)@46ID#:46 m/z: 579.0000



Type:Target
Name:narigin

Ret.Time:0.323
Area:894364
Conc.:0.000ppm