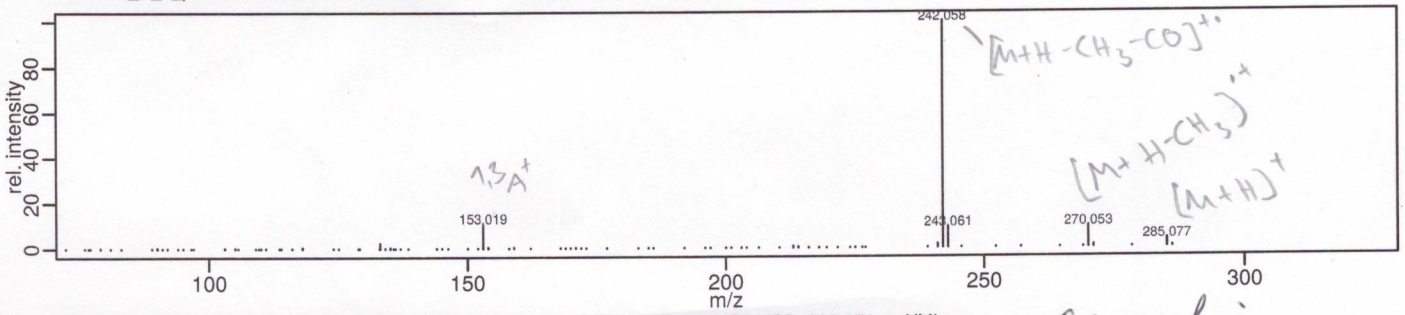
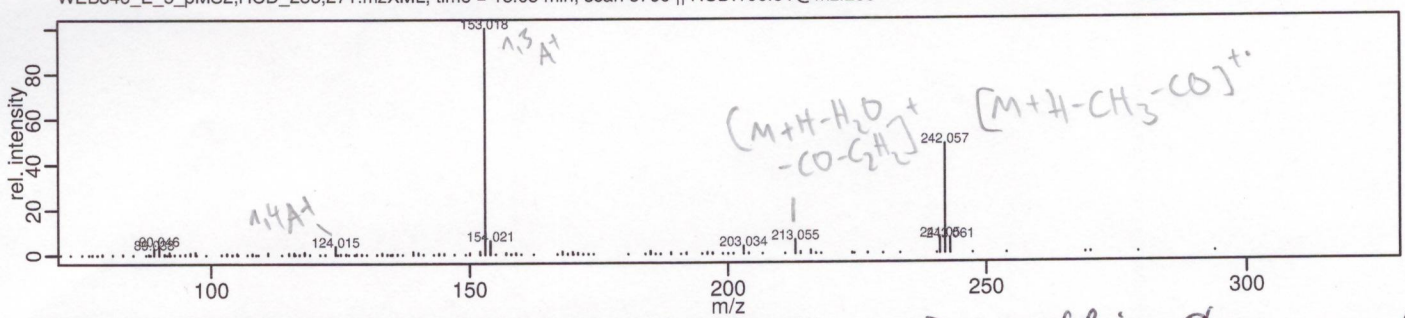
acacetin

MS.2 spectrum: /media/mori/Stuff/LCMS/WEB2015-II/MzXML/WEB346_S_5_pMS2.mzXML
WEB346_S_5_pMS2.mzXML, time = 15.06 min, scan 3780 || HCD.75.eV@mz.285



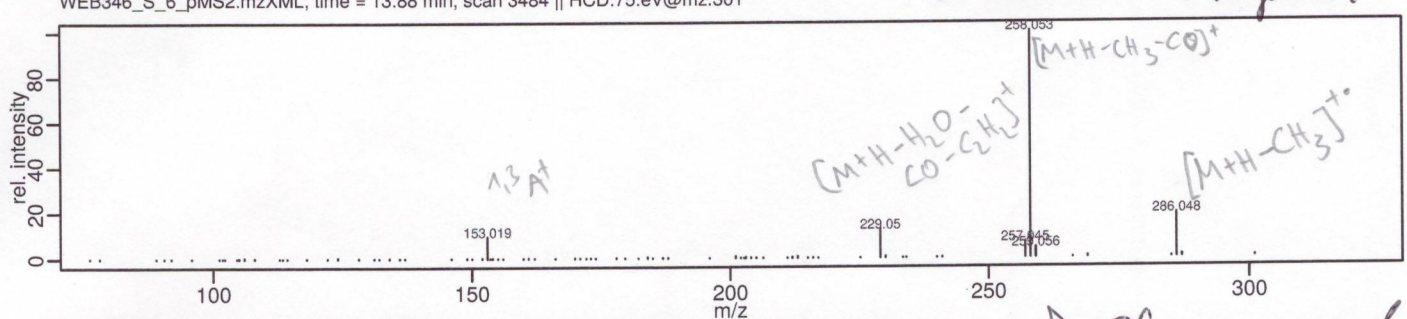
acacetin

MS.2 spectrum: /media/mori/Stuff/LCMS/WEB2015-II/MzXML/WEB346_E_5_pMS2,HCD_285,271.mzXML
WEB346_E_5_pMS2,HCD_285,271.mzXML, time = 15.05 min, scan 3760 || HCD.100.eV@mz.285



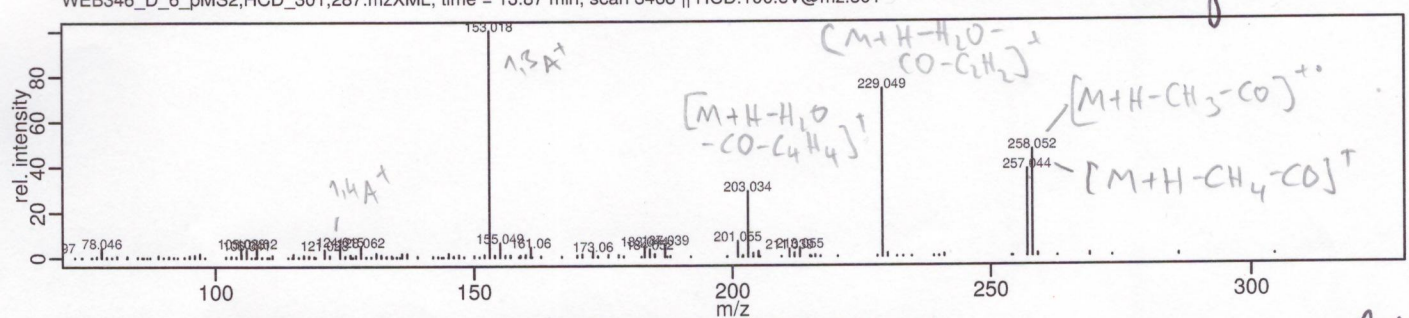
~~Diosmetin~~ Chrysoeriol

MS.2 spectrum: /media/mori/Stuff/LCMS/WEB2015-II/MzXML/WEB346_S_6_pMS2.mzXML
WEB346_S_6_pMS2.mzXML, time = 13.88 min, scan 3484 || HCD.75.eV@mz.301



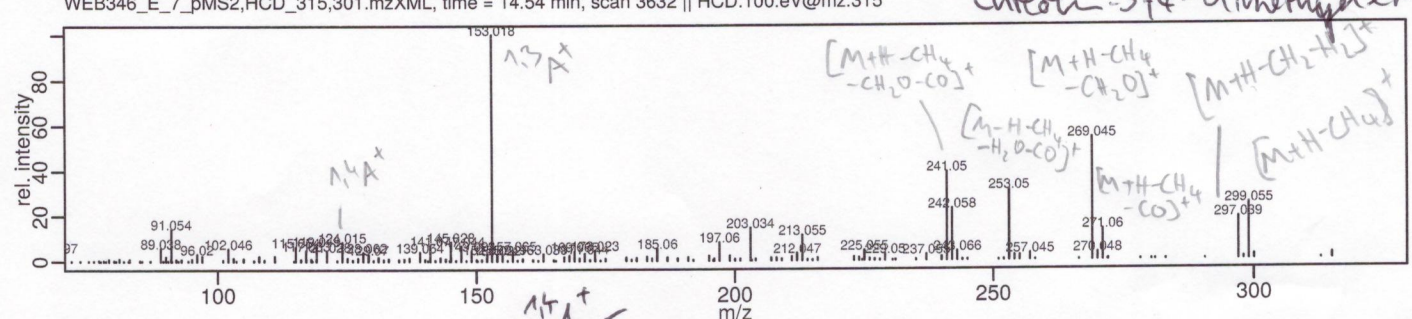
~~Do~~ Chrysoeriol

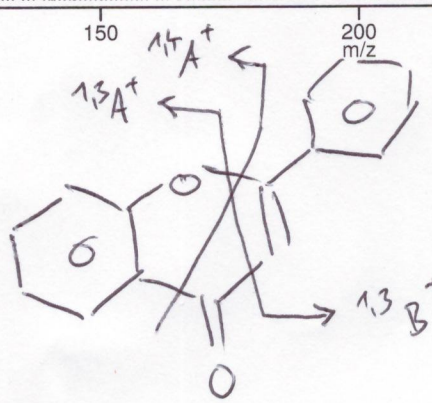
MS.2 spectrum: /media/mori/Stuff/LCMS/WEB2015-II/MzXML/WEB346_D_6_pMS2,HCD_301,287.mzXML
WEB346_D_6_pMS2,HCD_301,287.mzXML, time = 13.87 min, scan 3468 || HCD.100.eV@mz.301



Luteolin-3',4'-dimethylether

MS.2 spectrum: /media/mori/Stuff/LCMS/WEB2015-II/MzXML/WEB346_E_7_pMS2,HCD_315,301.mzXML
WEB346_E_7_pMS2,HCD_315,301.mzXML, time = 14.54 min, scan 3632 || HCD.100.eV@mz.315





$[H_2O] + [CO] + [C_2H_2]$

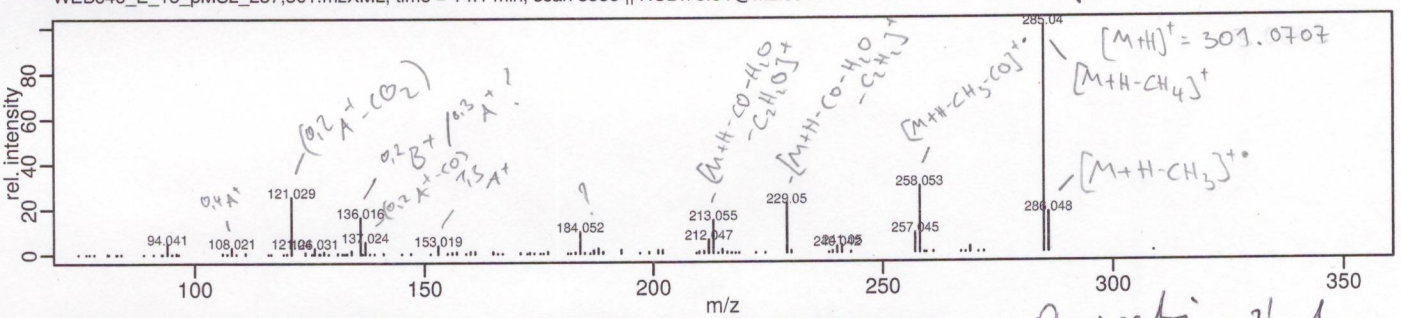
$= [H_2CO_2] + [C_2H_2]$

$= [C_2H_4] + [CO_2]$

$= [C_2H_2O] + [H_2CO]$

MS.2 spectrum: /media/mori/Stuff/LCMS/WEB2015-II/MzXML/WEB346_E_15_pMS2_287,301.mzXML
WEB346_E_15_pMS2_287,301.mzXML, time = 14.1 min, scan 3536 || HCD.75.eV@mz.301

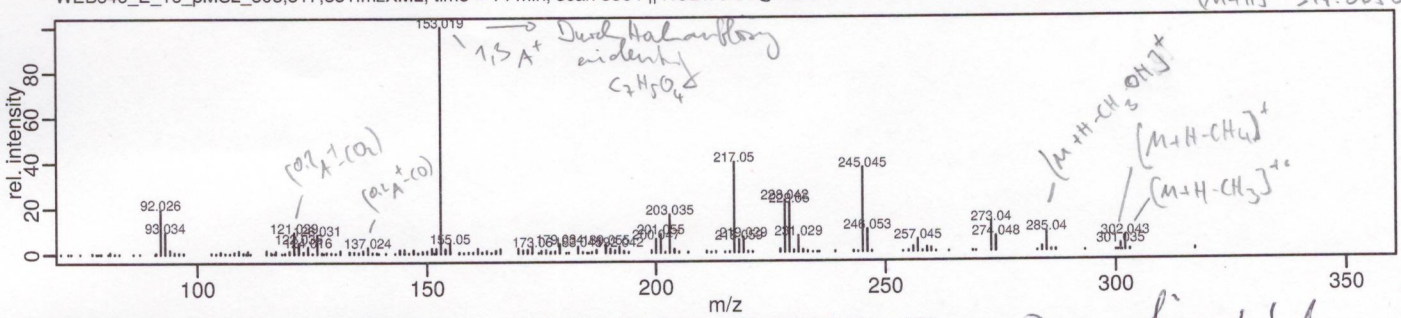
Kaempferol - Me ether



MS.2 spectrum: /media/mori/Stuff/LCMS/WEB2015-II/MzXML/WEB346_E_16_pMS2_303,317,331.mzXML
WEB346_E_16_pMS2_303,317,331.mzXML, time = 14 min, scan 3364 || HCD.75.eV@mz.317

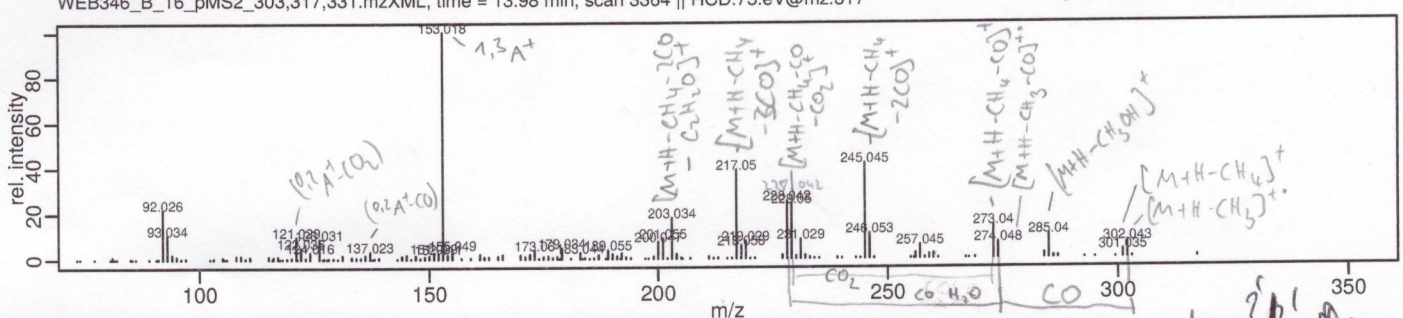
Quercetin - 3'-Me

[M+H]+ 317.0656



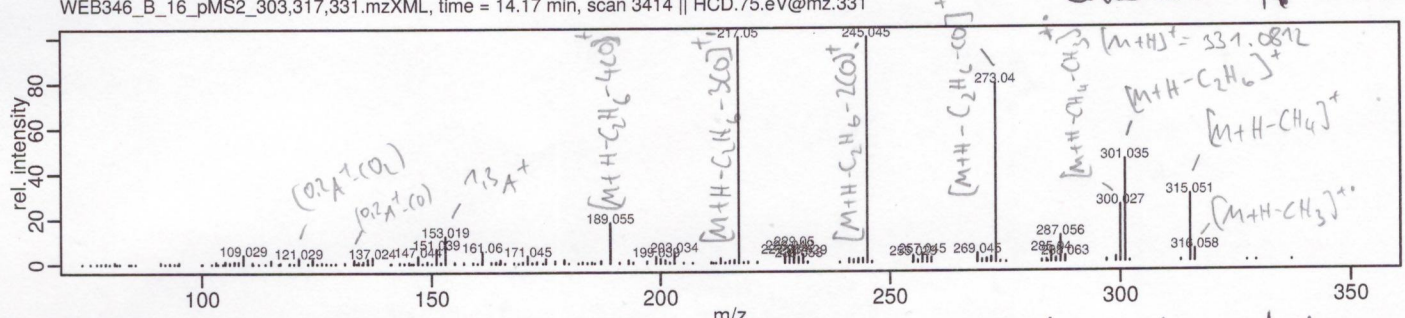
MS.2 spectrum: /media/mori/Stuff/LCMS/WEB2015-II/MzXML/WEB346_B_16_pMS2_303,317,331.mzXML
WEB346_B_16_pMS2_303,317,331.mzXML, time = 13.98 min, scan 3364 || HCD.75.eV@mz.317

Quercetin - 4'-Me ?



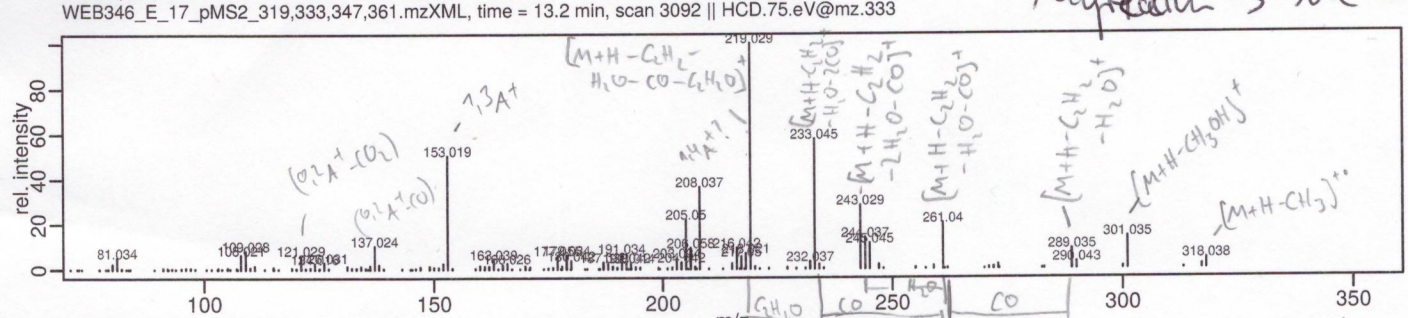
MS.2 spectrum: /media/mori/Stuff/LCMS/WEB2015-II/MzXML/WEB346_B_16_pMS2_303,317,331.mzXML
WEB346_B_16_pMS2_303,317,331.mzXML, time = 14.17 min, scan 3414 || HCD.75.eV@mz.331

Quercetin 3',4'-Dime



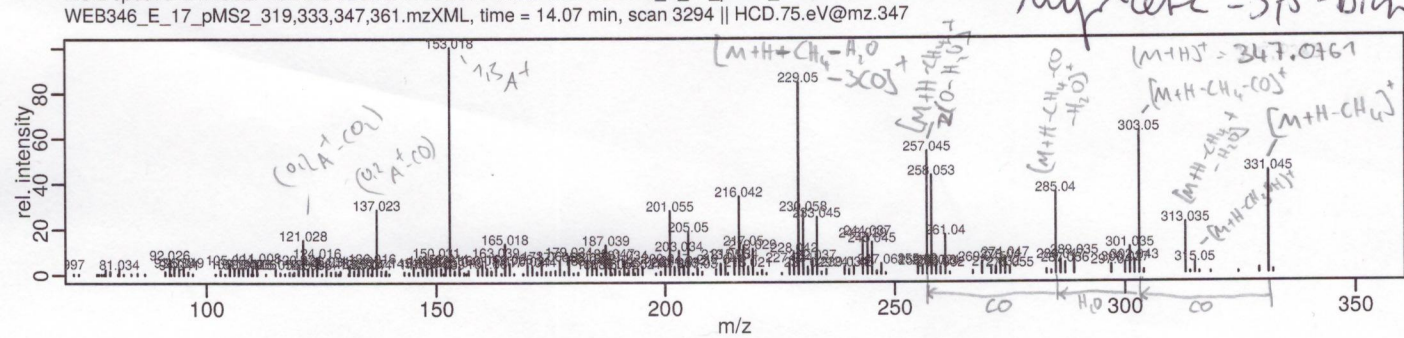
MS.2 spectrum: /media/mori/Stuff/LCMS/WEB2015-II/MzXML/WEB346_E_17_pMS2_319,333,347,361.mzXML
WEB346_E_17_pMS2_319,333,347,361.mzXML, time = 13.2 min, scan 3092 || HCD.75.eV@mz.333

Myricetin - 3'-Me 333.06



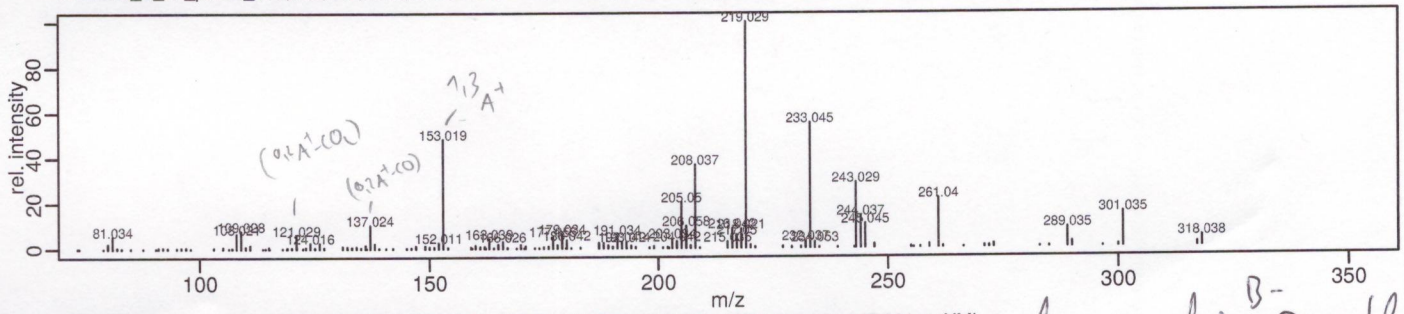
MS.2 spectrum: /media/mori/Stuff/LCMS/WEB2015-II/MzXML/WEB346_E_17_pMS2_319,333,347,361.mzXML
WEB346_E_17_pMS2_319,333,347,361.mzXML, time = 14.07 min, scan 3294 || HCD.75.eV@mz.347

Myricetin - 3',5'-Dime



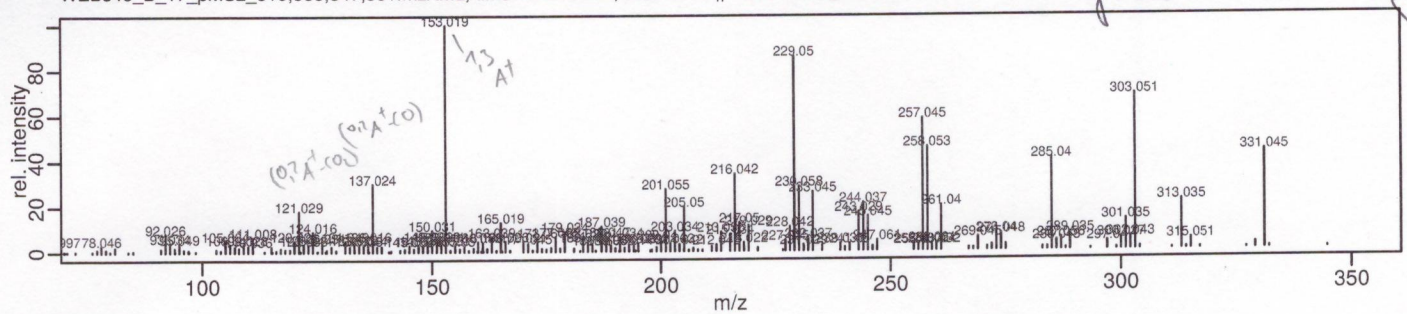
Myricetin-4'-Me ?

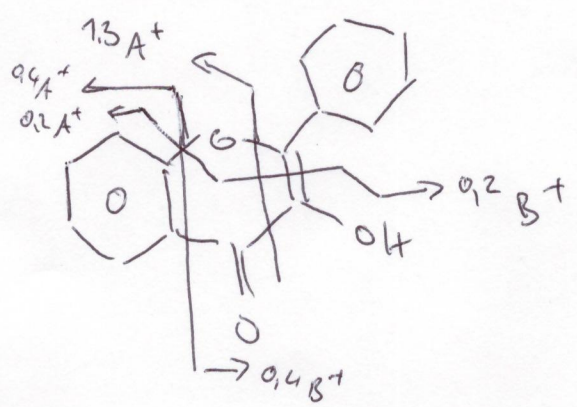
MS.2 spectrum: /media/mori/Stuff/LCMS/WEB2015-II/MzXML/WEB346_B_17_pMS2_319,333,347,361.mzXML
WEB346_B_17_pMS2_319,333,347,361.mzXML, time = 13.19 min, scan 3092 || HCD.75.eV@mz.333



Myricetin-B-Dimethyl ?

MS.2 spectrum: /media/mori/Stuff/LCMS/WEB2015-II/MzXML/WEB346_B_17_pMS2_319,333,347,361.mzXML
WEB346_B_17_pMS2_319,333,347,361.mzXML, time = 14.09 min, scan 3310 || HCD.75.eV@mz.347





HCO CH_3

C_2H_3 ? C_2H_4O

$C_2H_2H_2O$

37.0256

CO H_2O C_2H_2O HCO

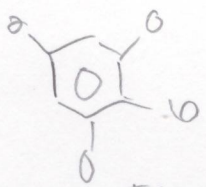
$C_4H_5O_4$ = 117.0161

$C_2H_2O_2$

CH_3 + HCO

CH_4OC

$C_6H_6O_4$



$^{1,3}A^+ - C_2H_2O$ 121

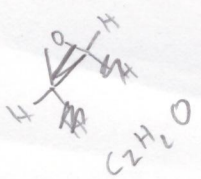
55

31.0542

CH_3

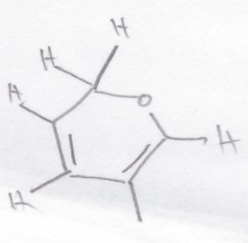
C_2H_2 HO

CH_3OH -C ?



C_2H_2O

2x



3 DBE

CH_2 3CO CH_4

C_5H_6O $CH_3^{\bullet}$ C_4H_3O

C_4H_3