

図 27-1 m/z459 の抽出イオンクロマト (Negative)

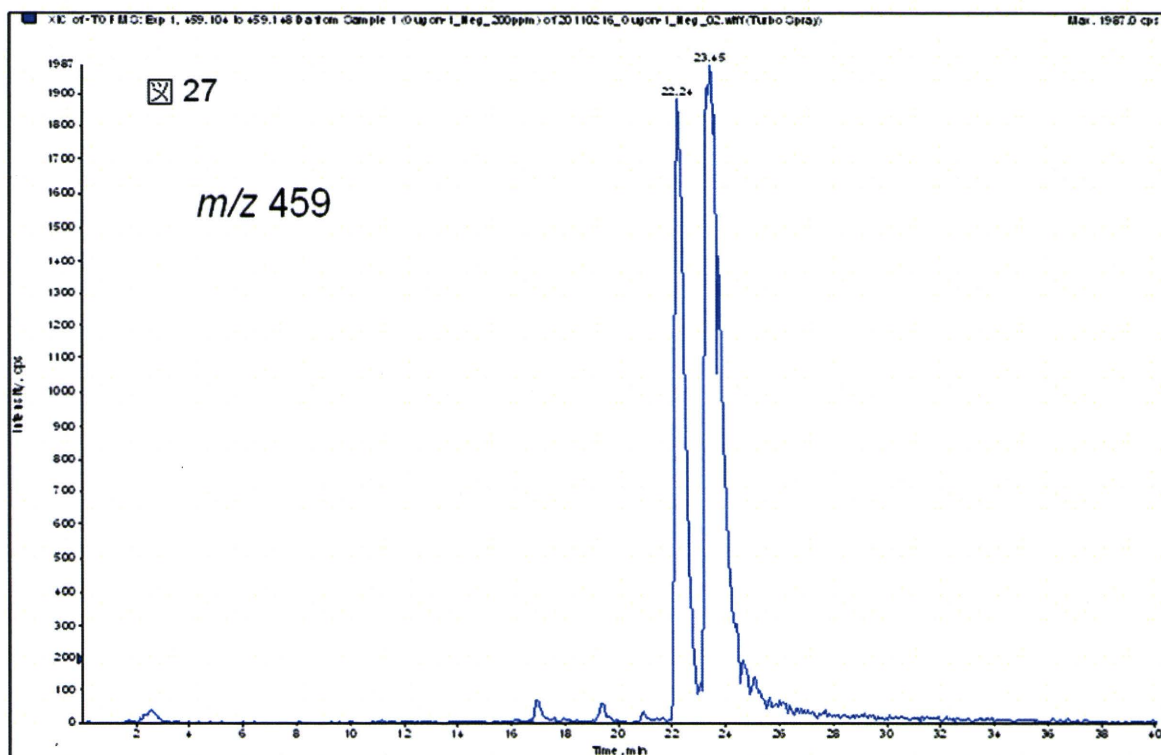


図 27-2 m/z461 の抽出イオンクロマト (Positive)

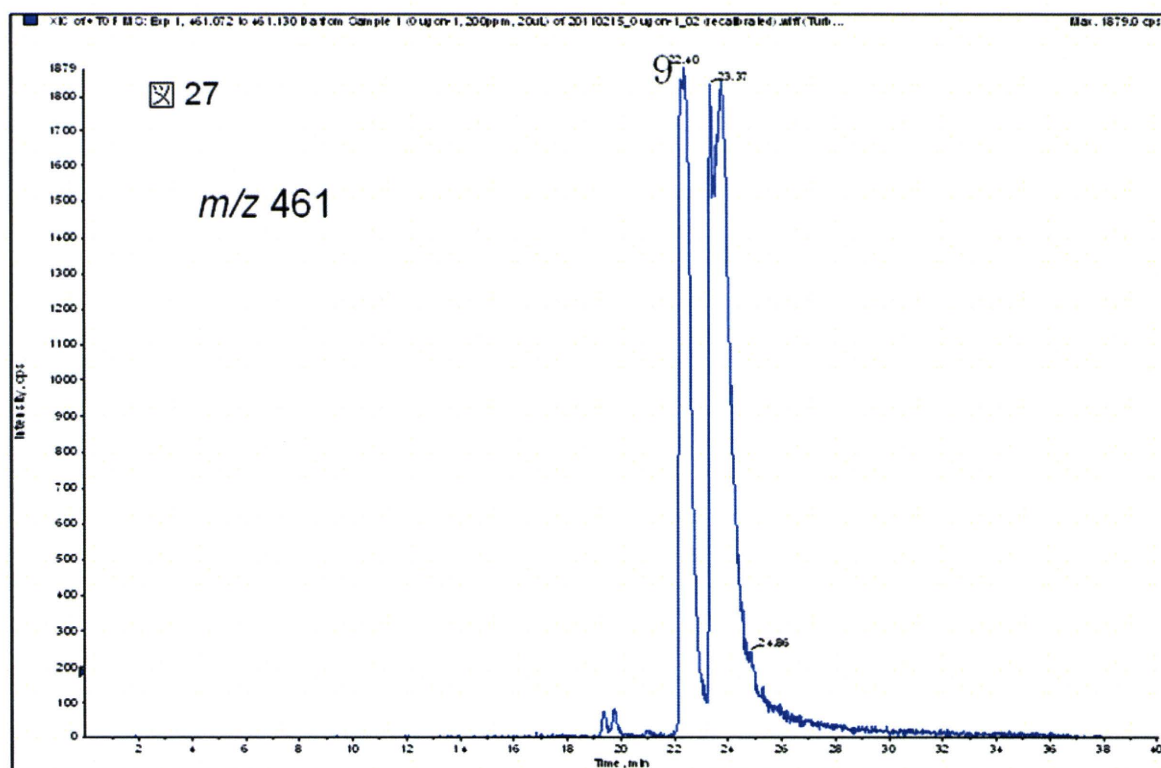


図 28-1 m/z 429 の抽出イオンクロマト (Negative)

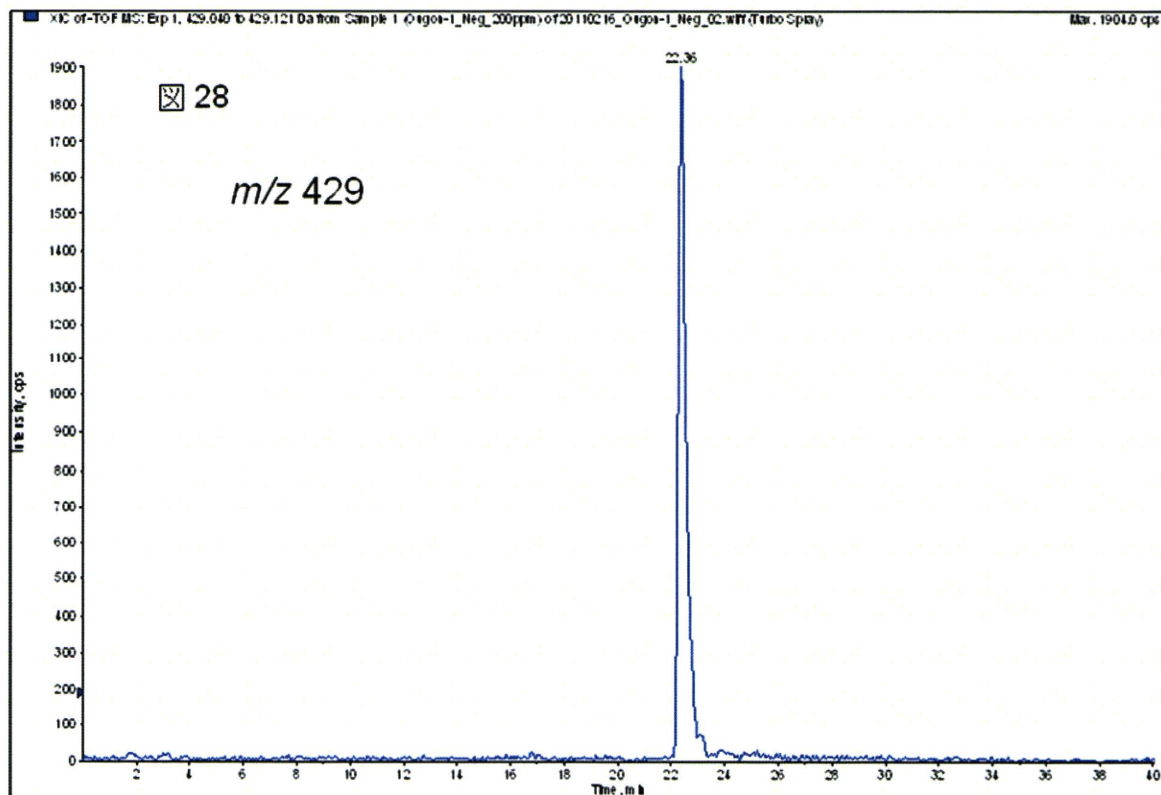
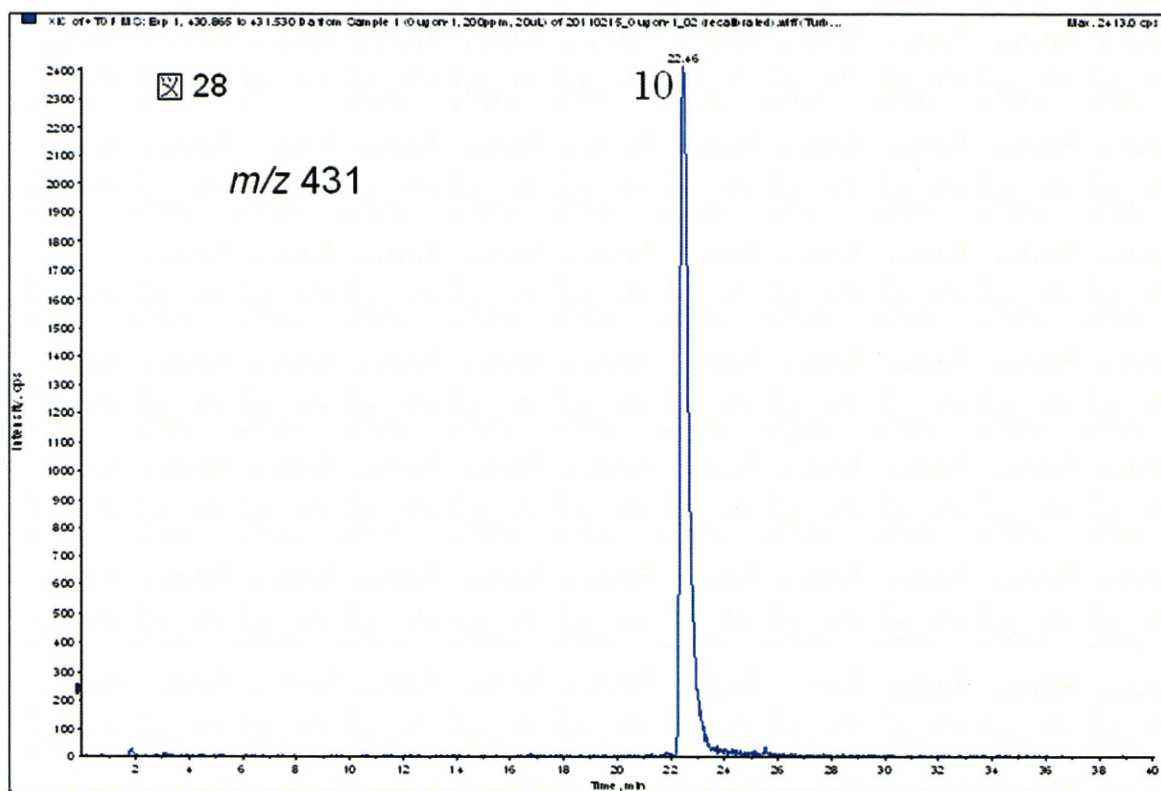
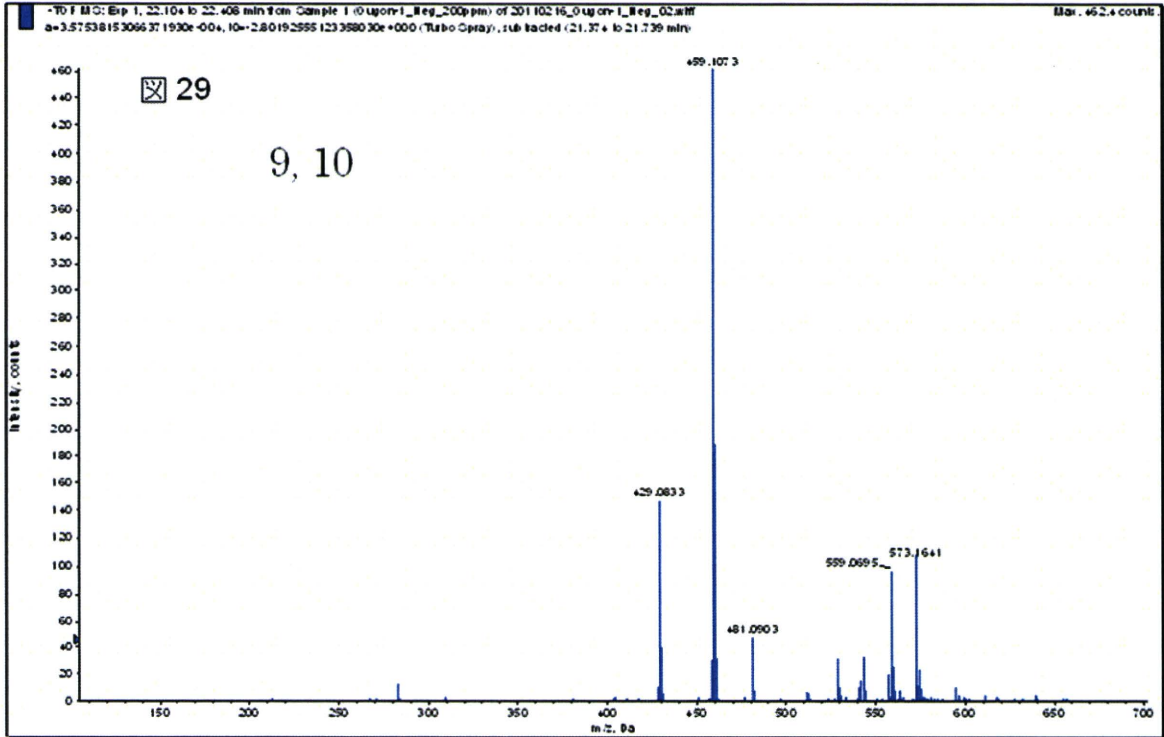


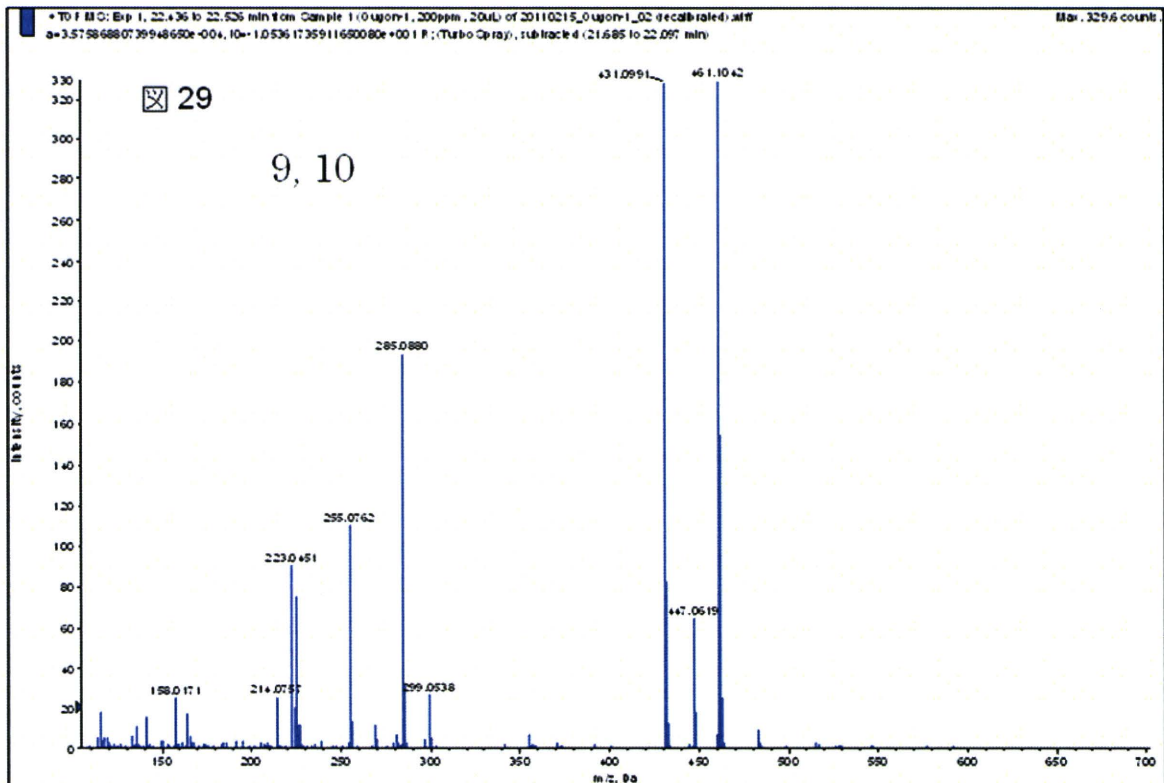
図 28-2 m/z 431 の抽出イオンクロマト (Positive)



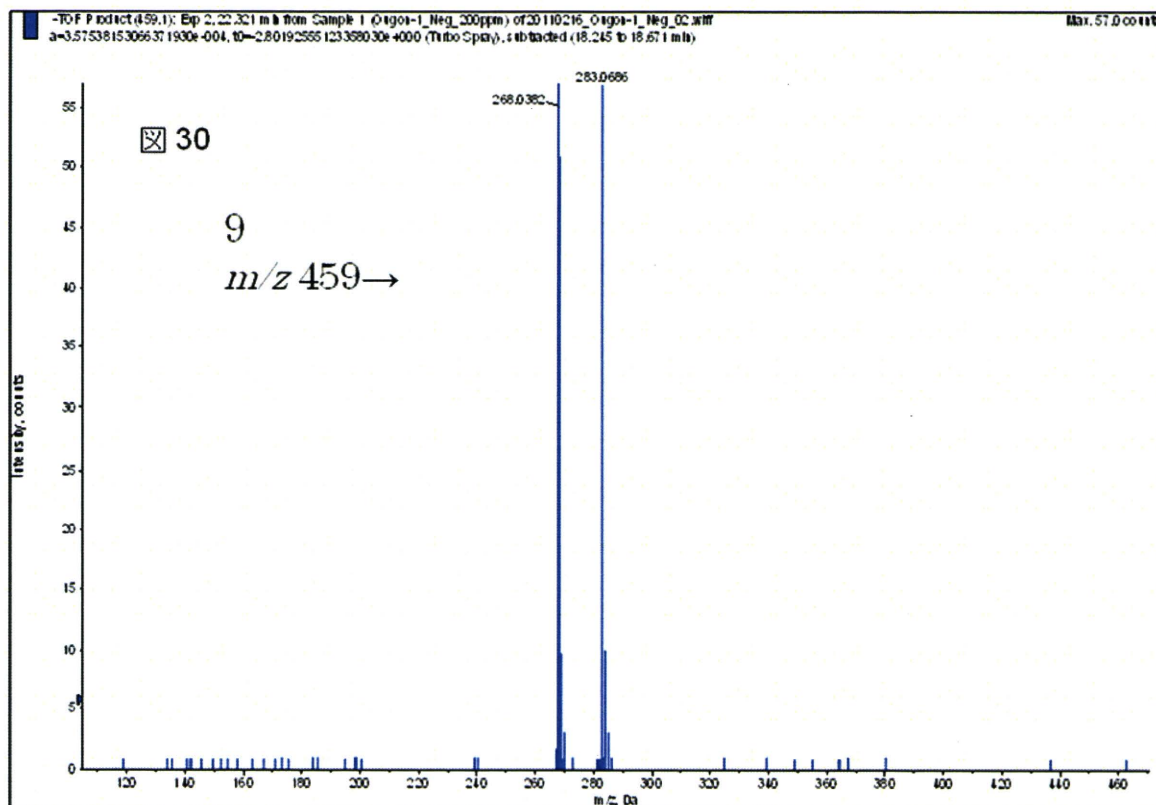
☒ 29-1 r.t.22.1 min の MS(Negative)



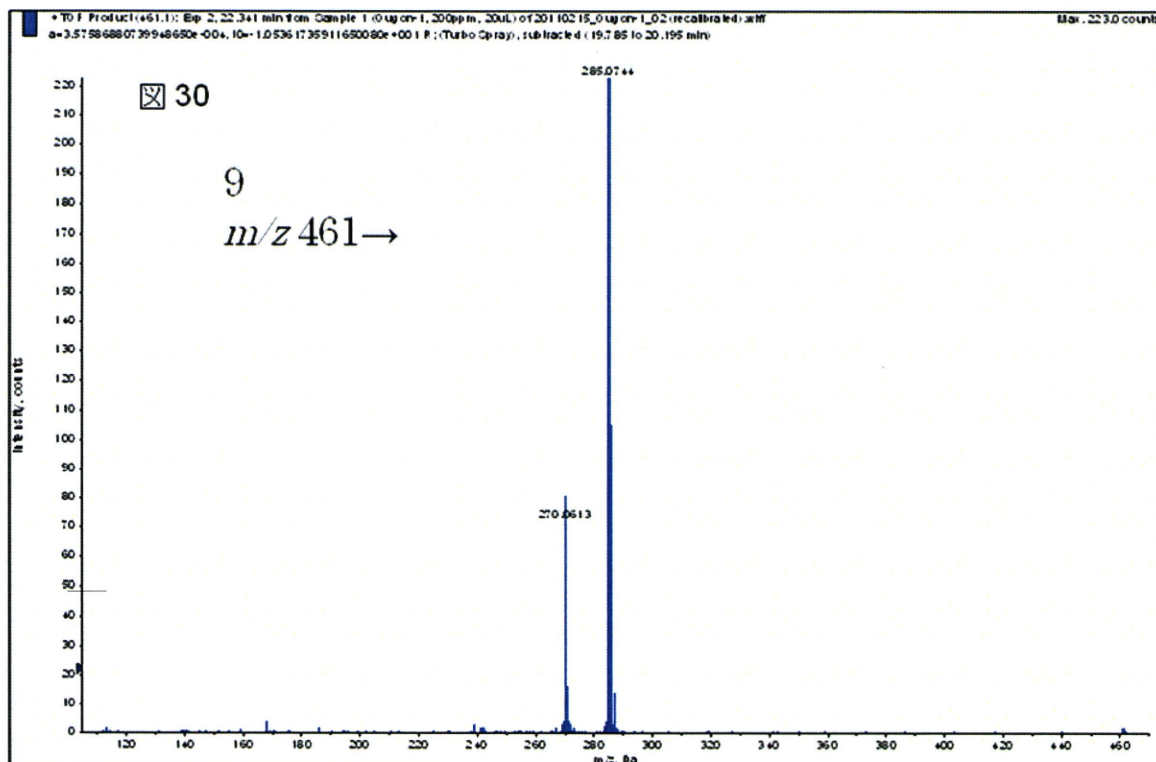
☒ 29-2 r.t.22.1 min の MS(Positive)



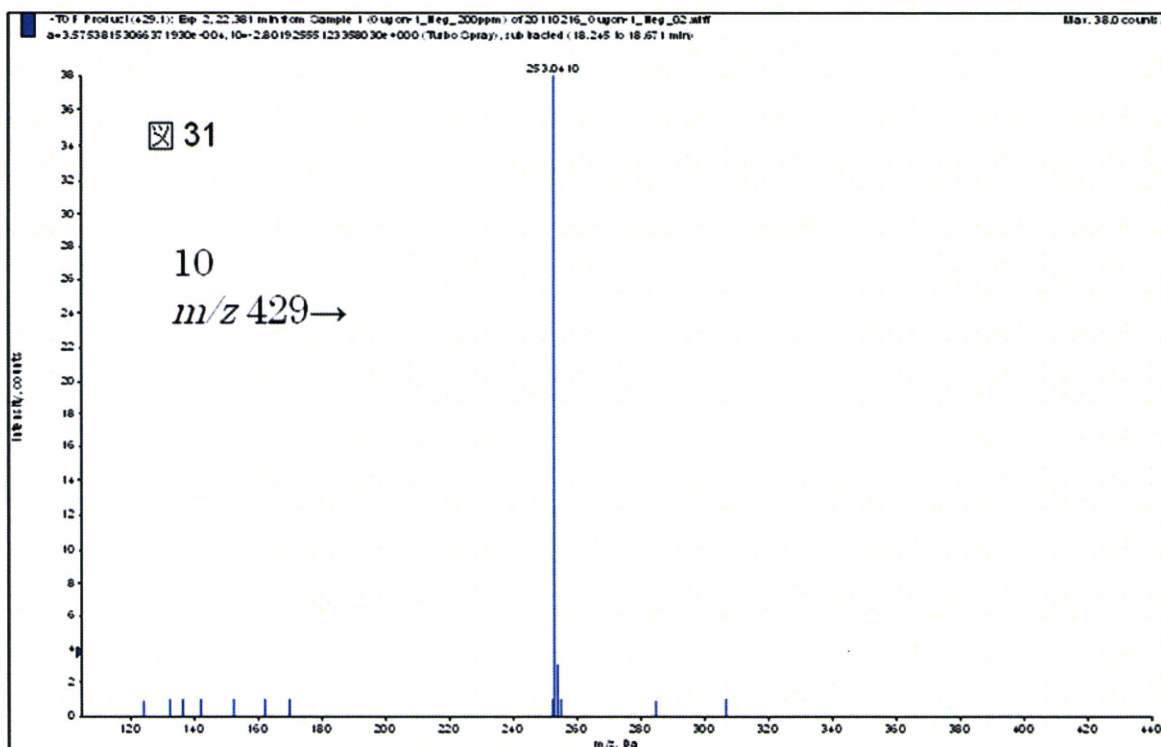
☒ 30-1 r.t.22.1 min の m/z459 の MS/MS (Negative)



☒ 30-2 r.t.22.1 min の m/z461 の MS/MS (Positive)



☒ 31-1 r.t.22.3 min の m/z429 の MS/MS (Negative)



☒ 31-2 r.t.22.3 min の m/z431 の MS/MS (Positive)

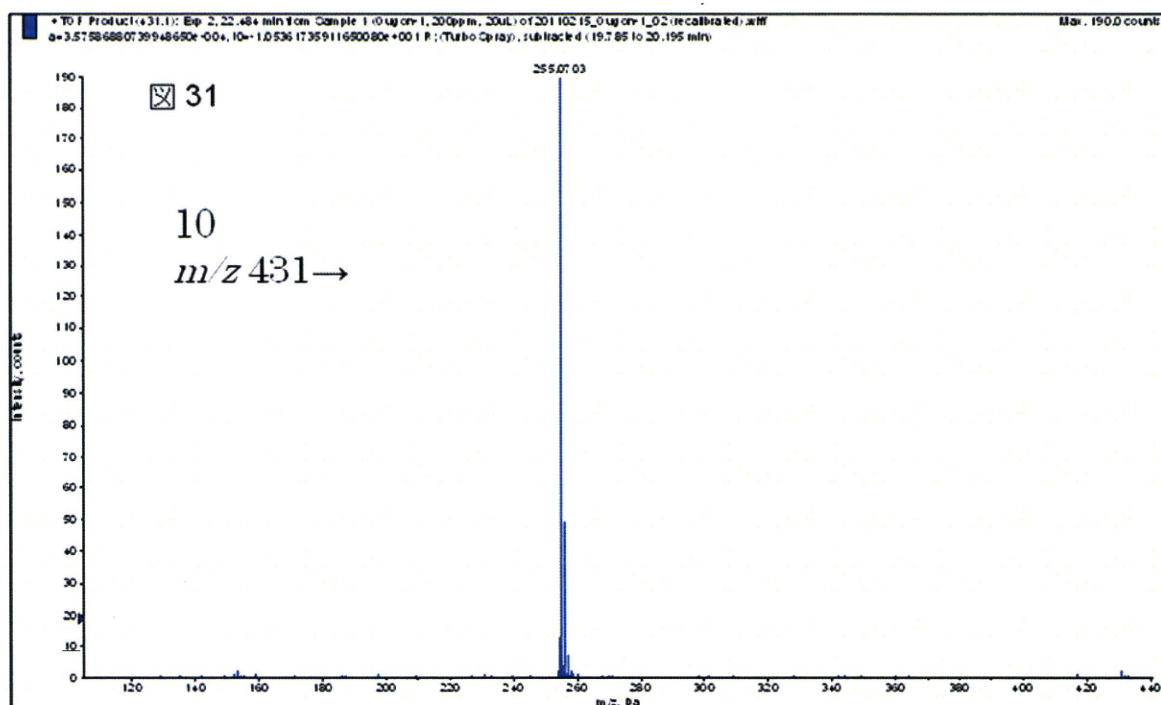


図 32-1 m/z445 の抽出イオンクロマト (Negative)

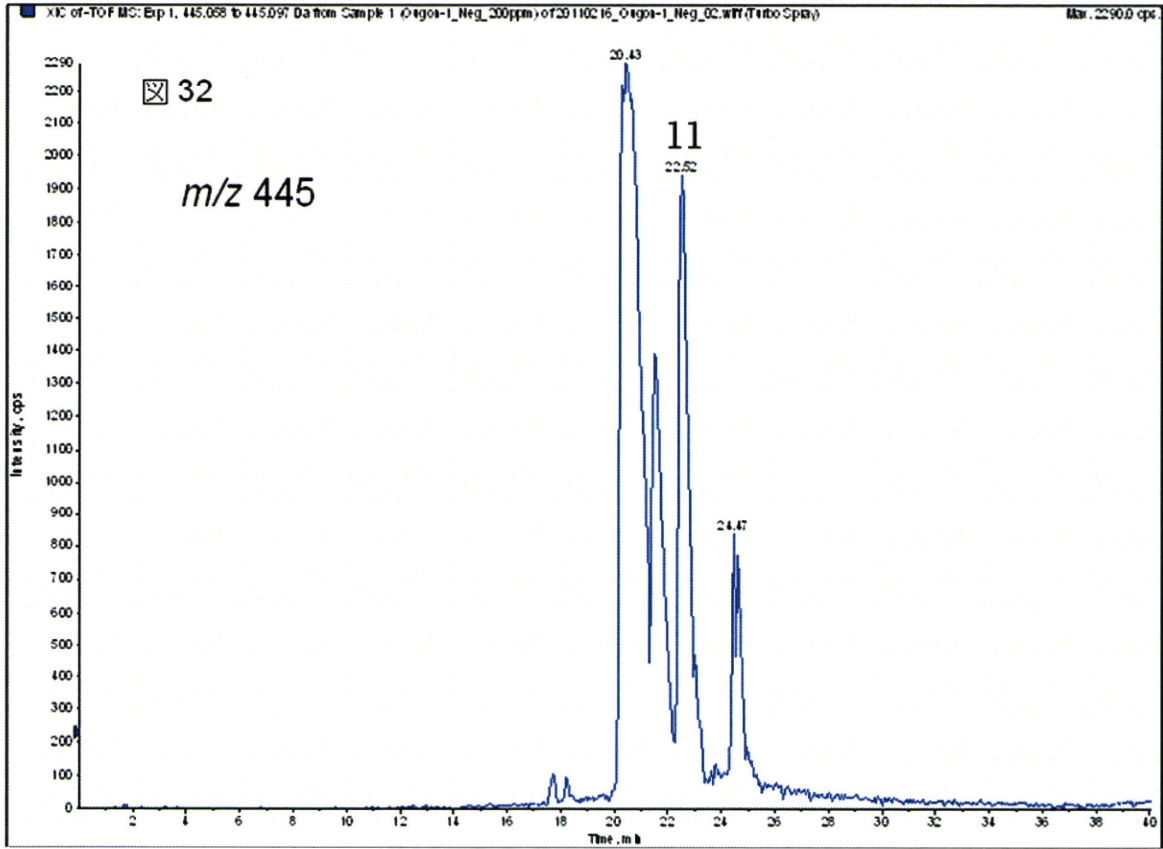
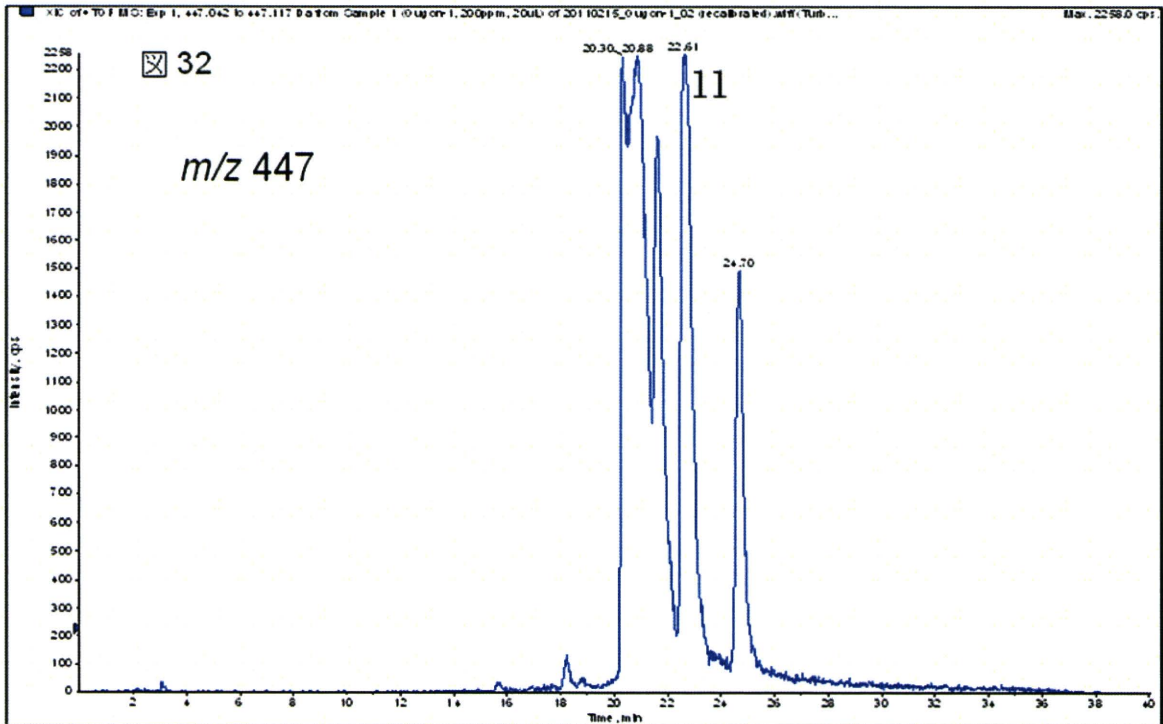
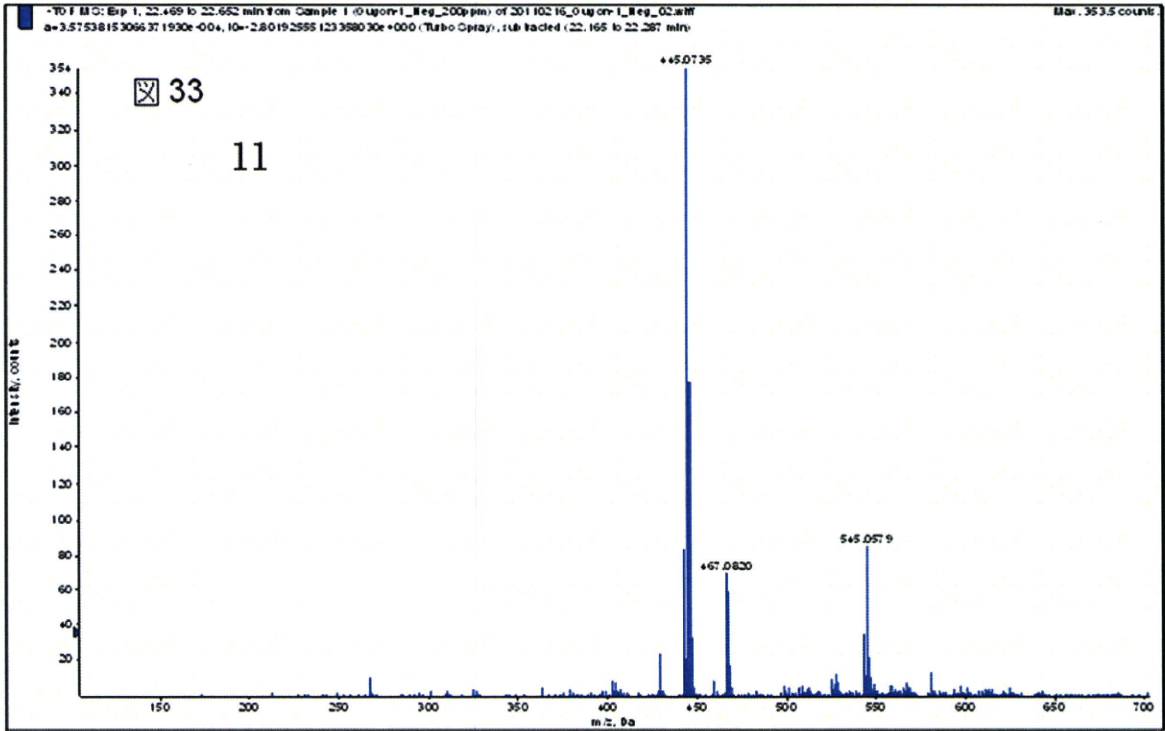


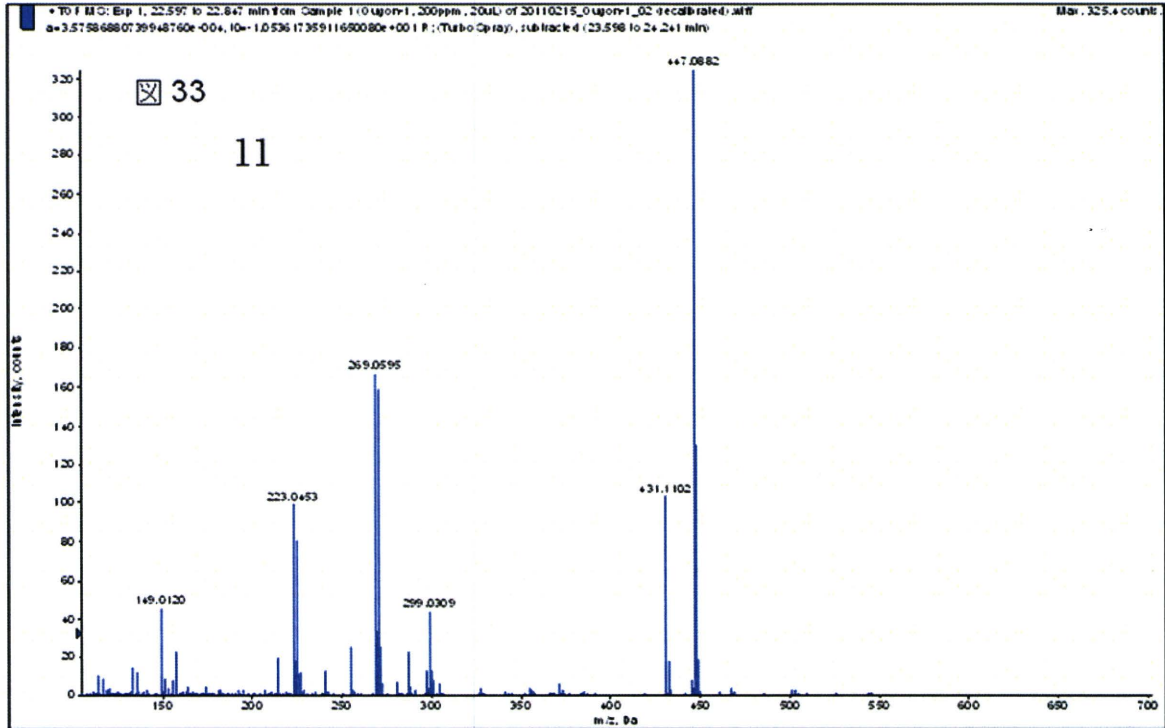
図 32-2 m/z447 の抽出イオンクロマト (Positive)



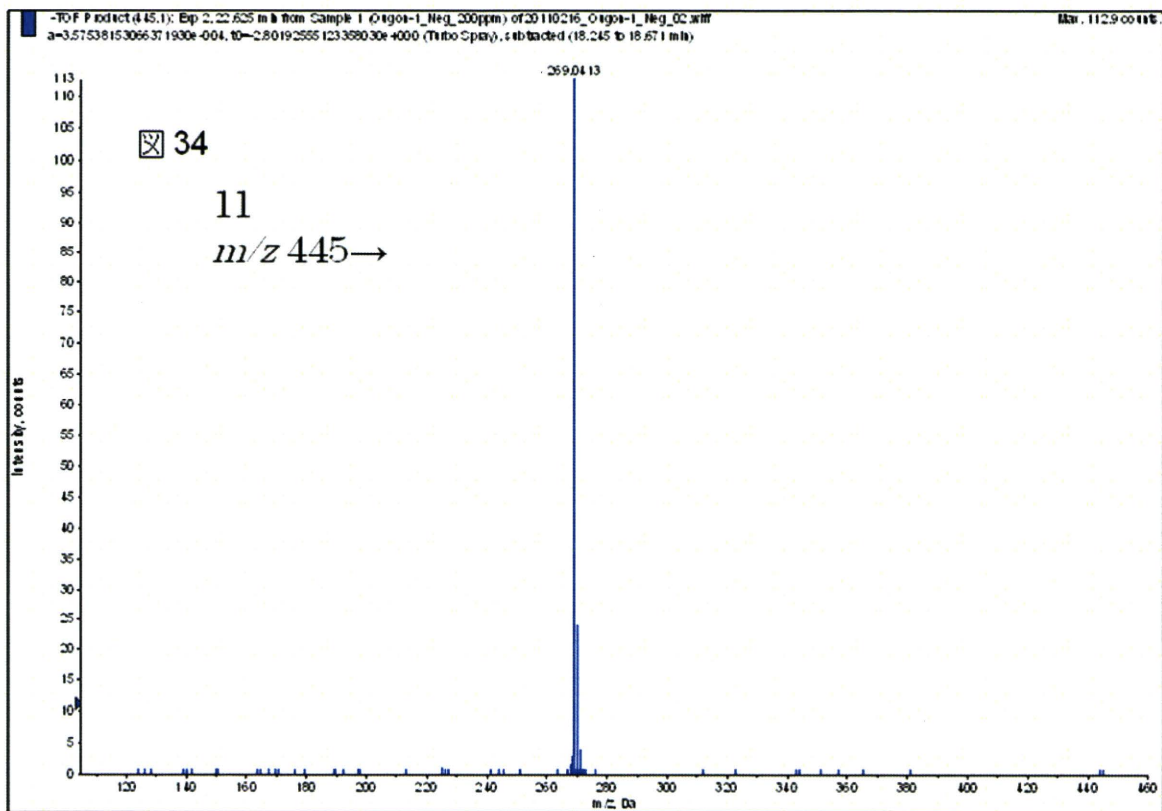
☒ 33-1 r.t.22.5 min の MS (Negative)



☒ 33-2 r.t.22.5 min の MS (Positive)



☒ 34-1 r.t.22.5 min の m/z445 の MS/MS (Negative)



☒ 34-2 r.t.22.5 min の m/z447 の MS/MS (Positive)

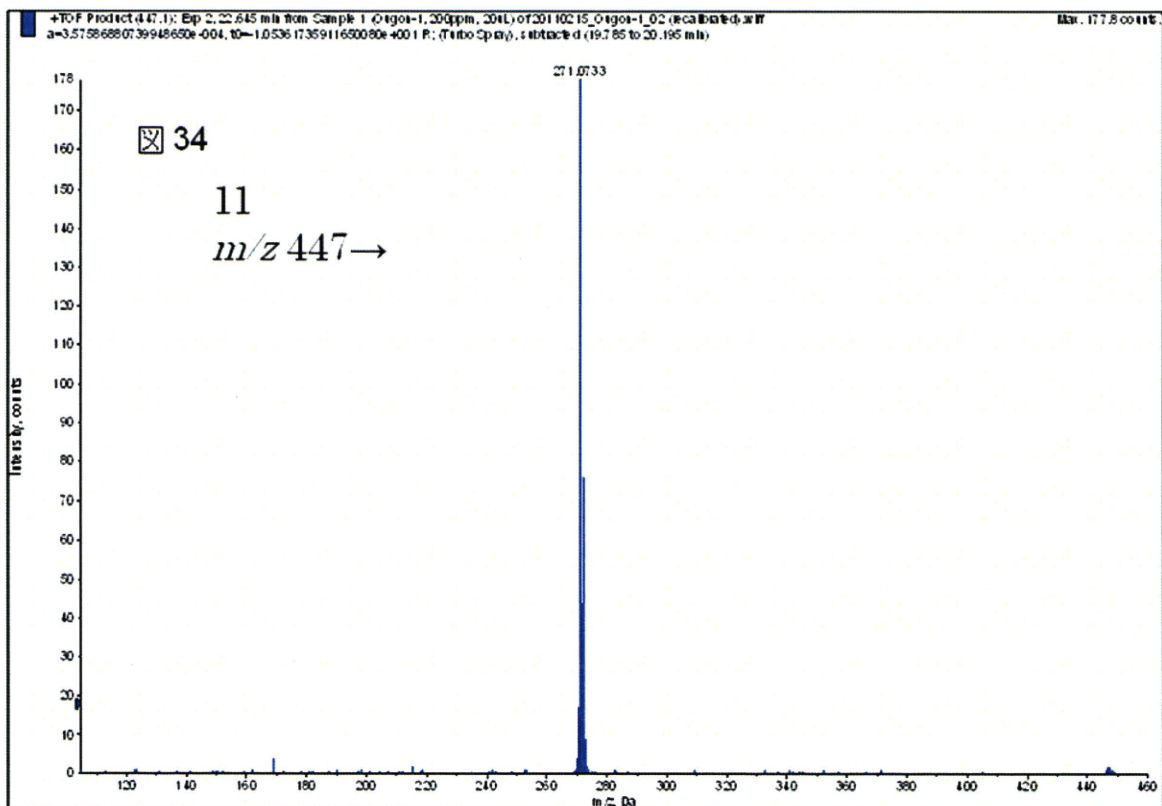


図 35-1 m/z 475 の抽出イオンクロマト (Negative)

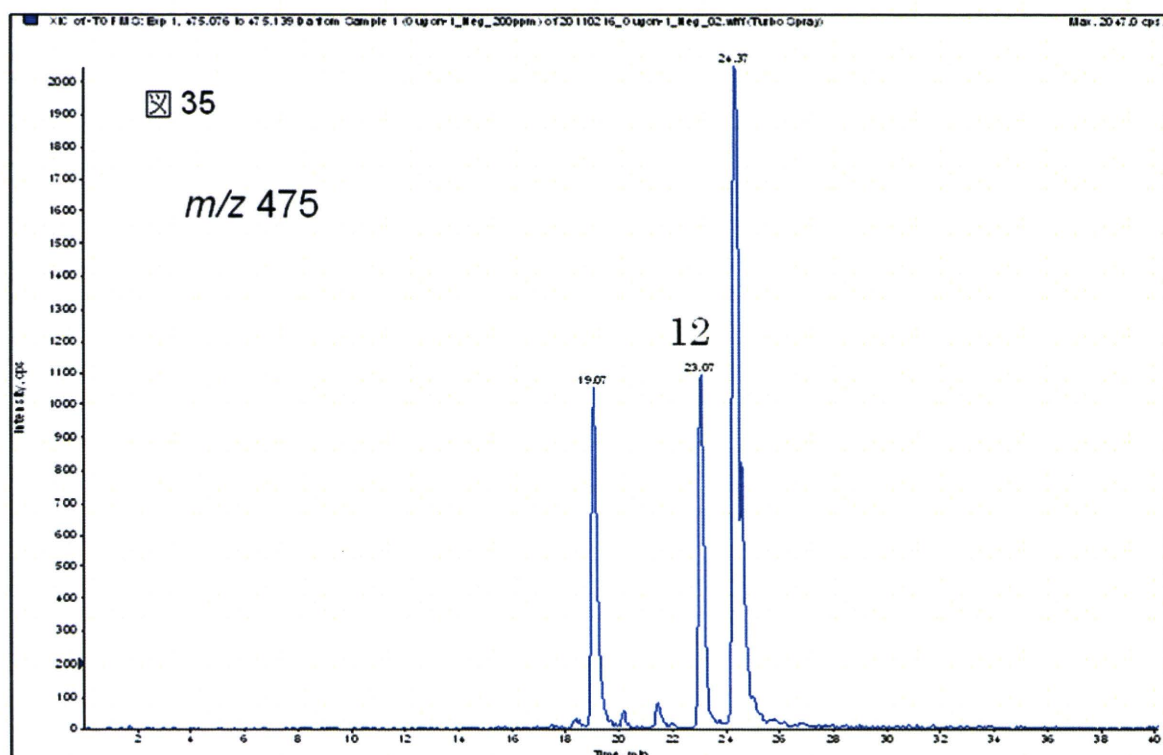


図 35-2 m/z 477 の抽出イオンクロマト (Positive)

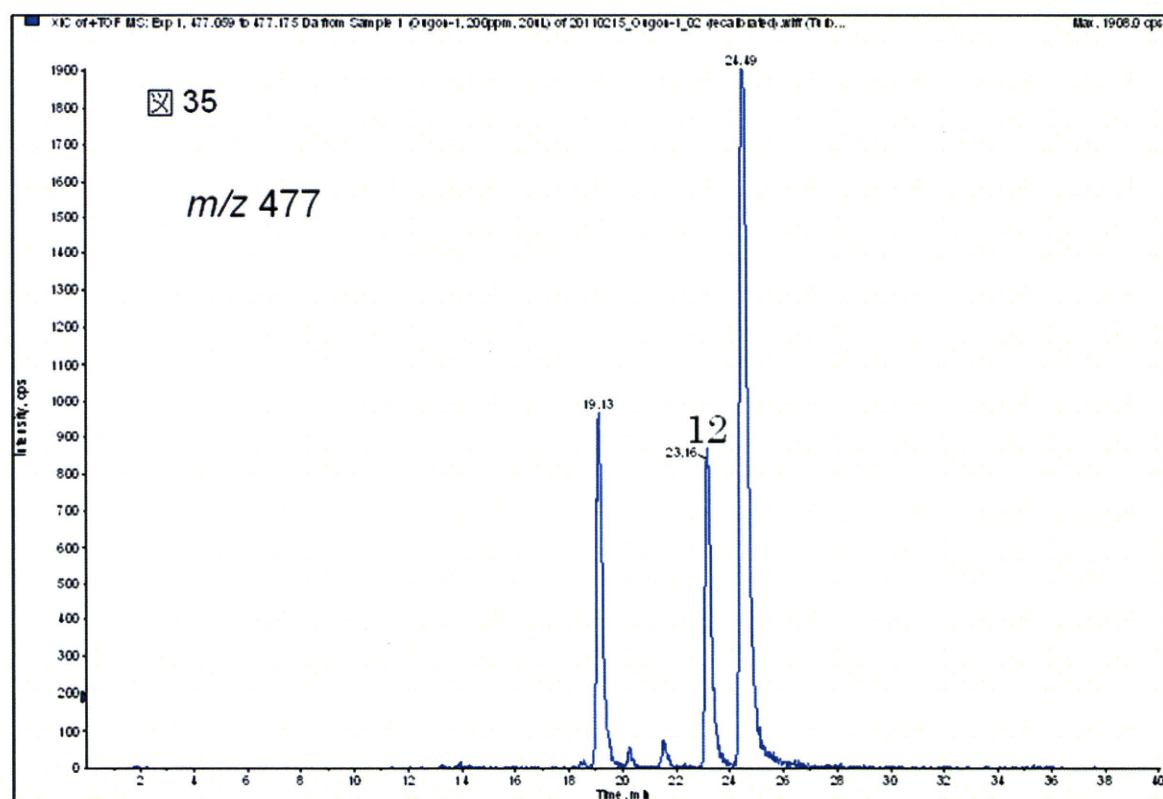


図 36-1 m/z489 の抽出イオンクロマト (Negative)

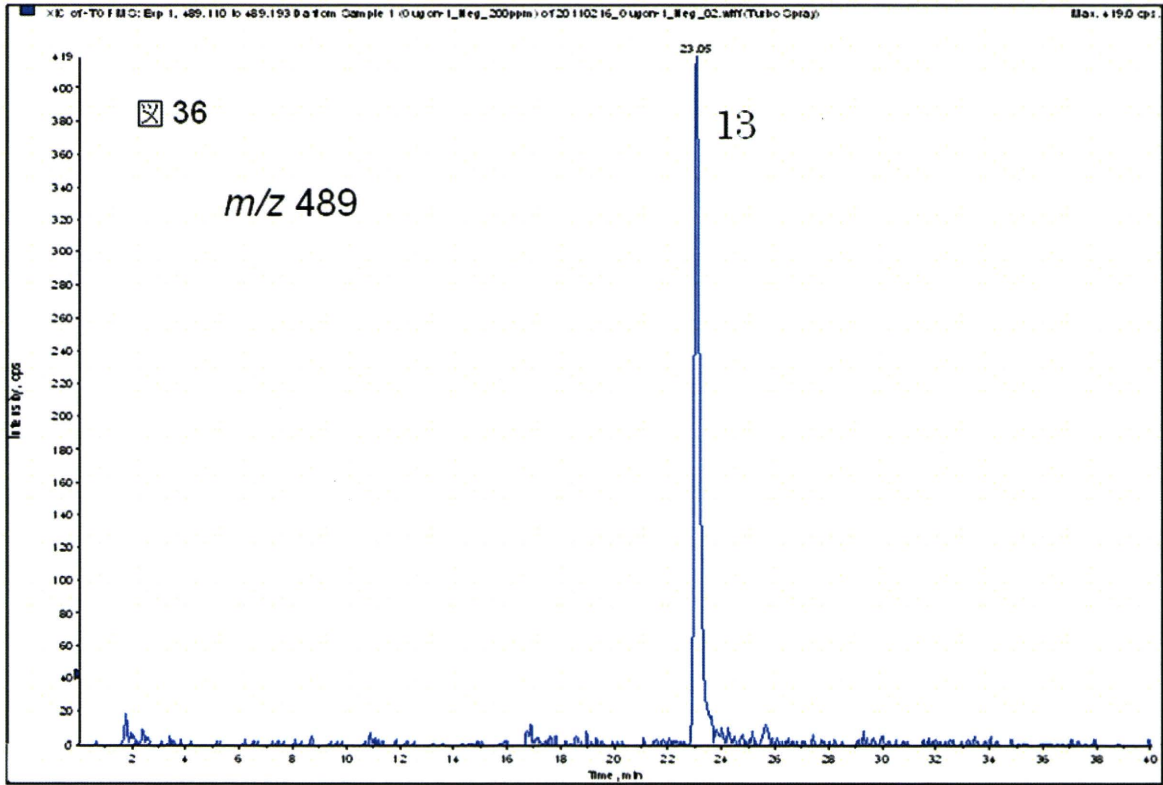
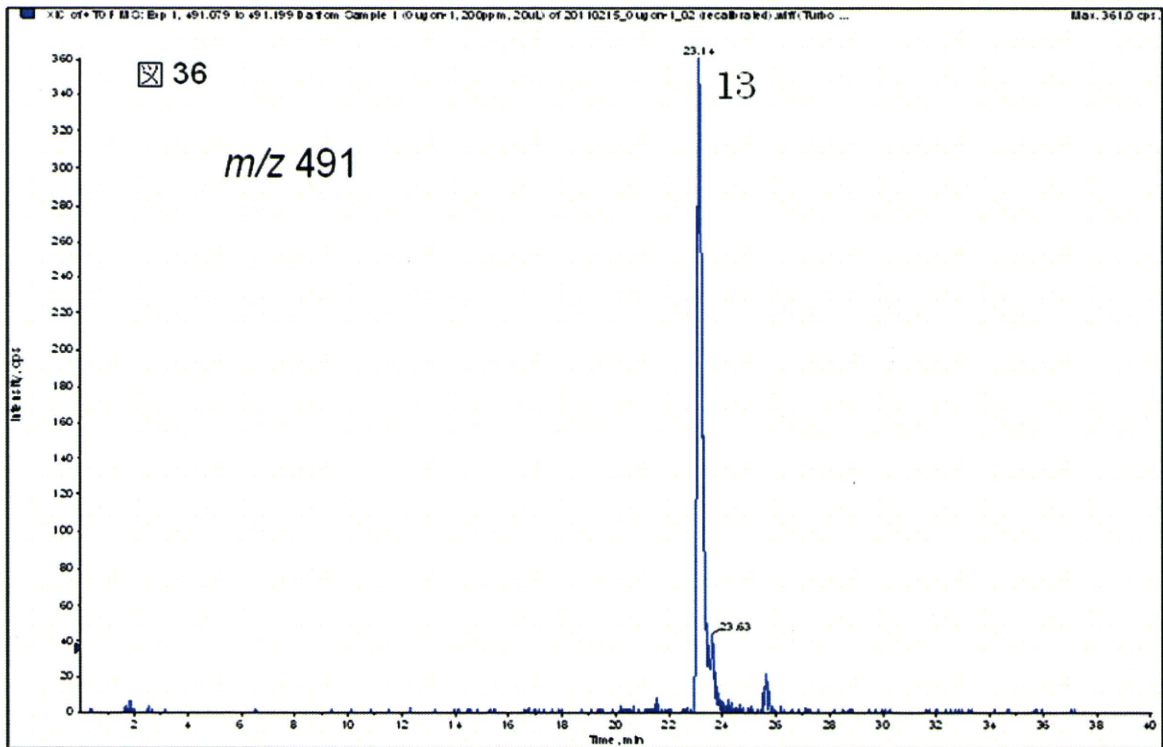
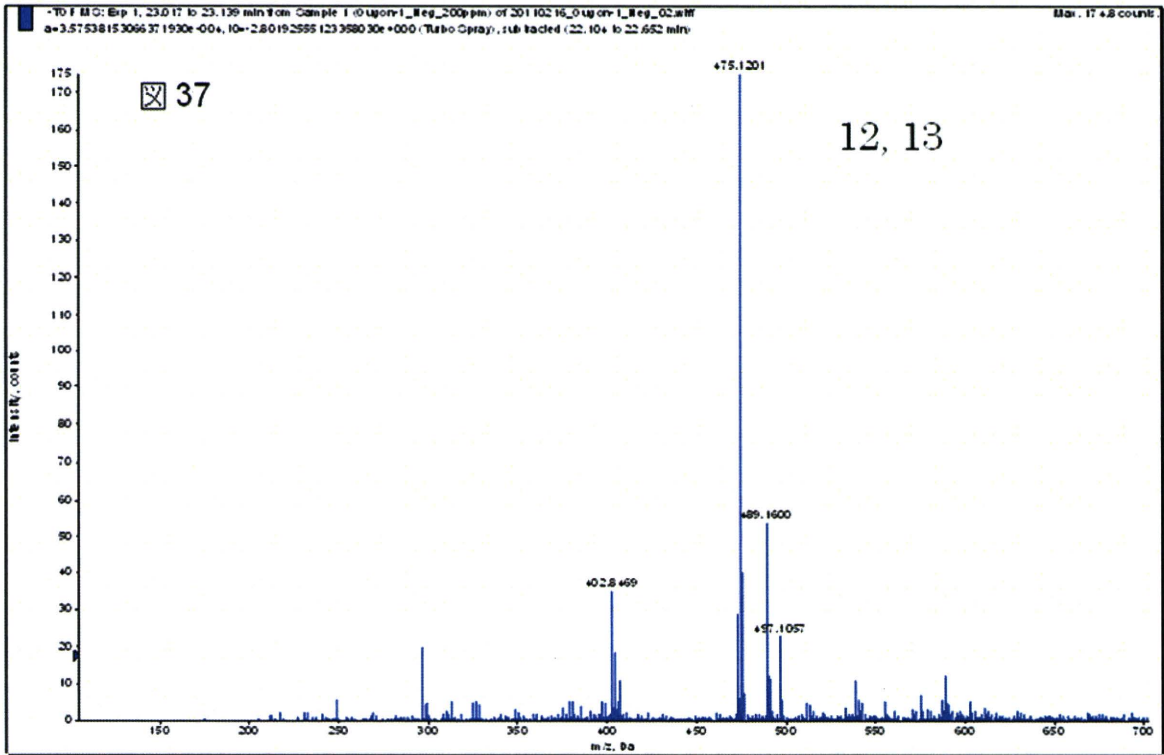


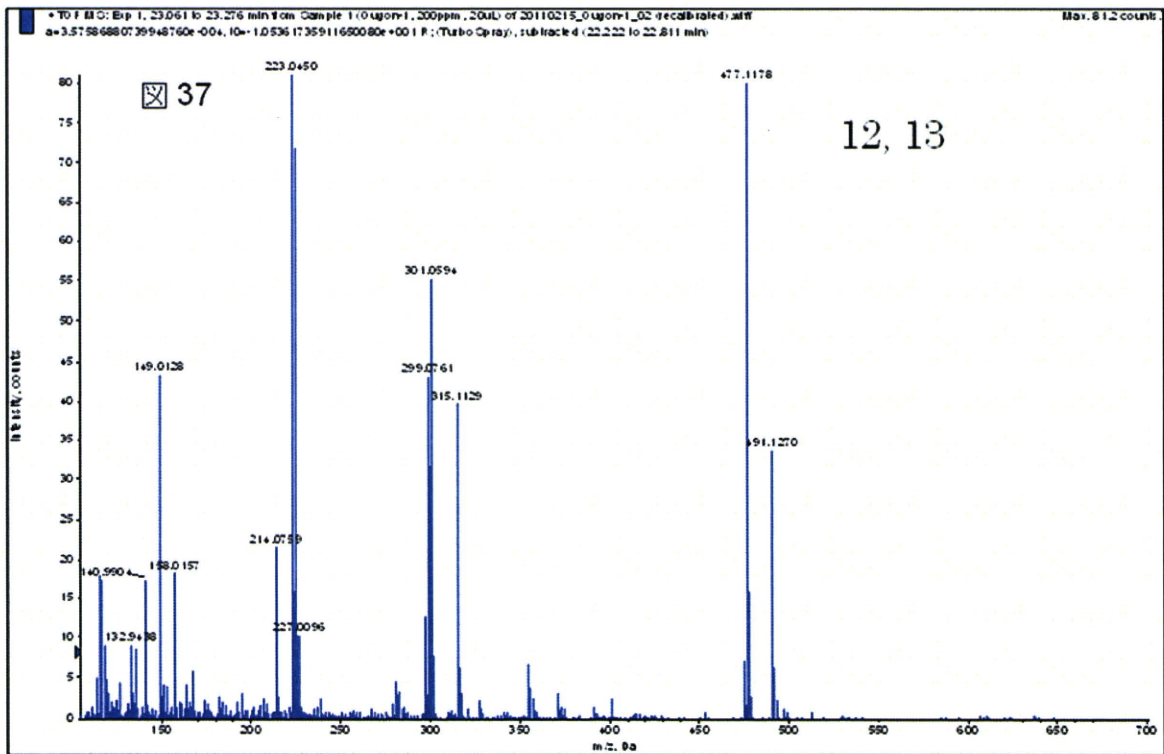
図 36-2 m/z491 の抽出イオンクロマト (Positive)



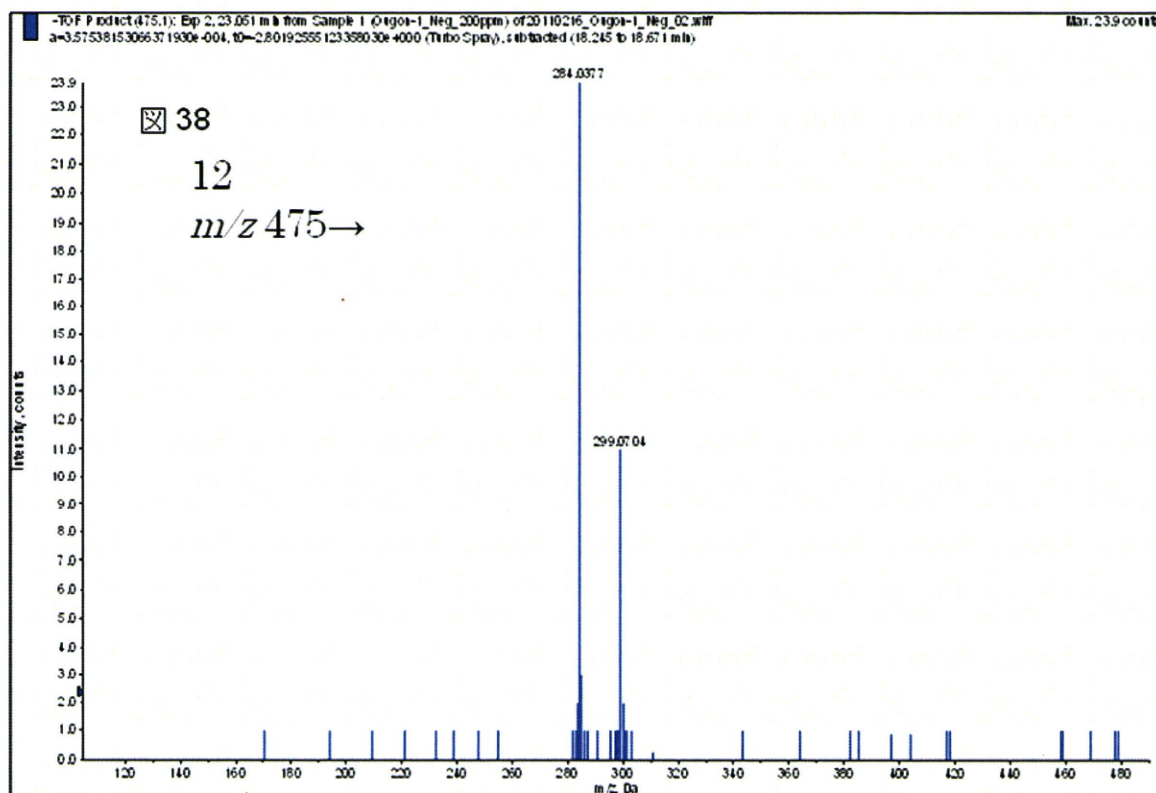
☒ 37-1 r.t.23.1 min の MS(Negative)



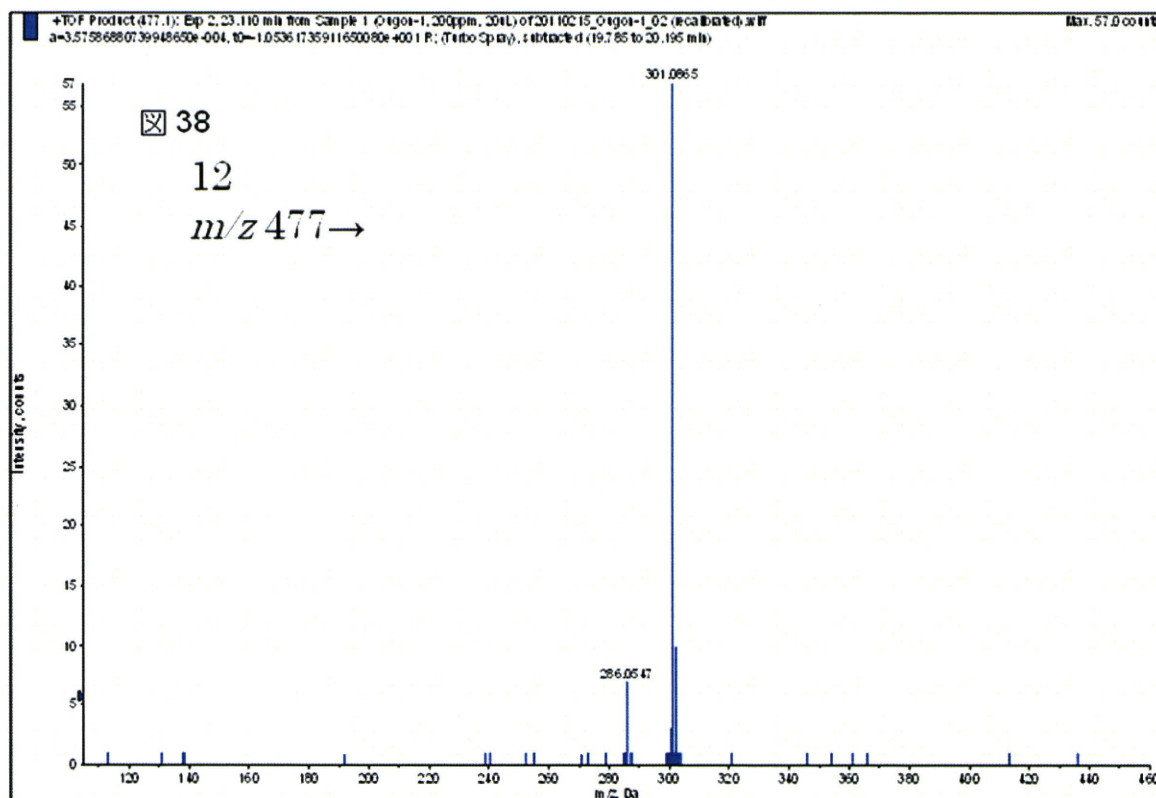
☒ 37-2 r.t.23.1 min の MS(Positive)



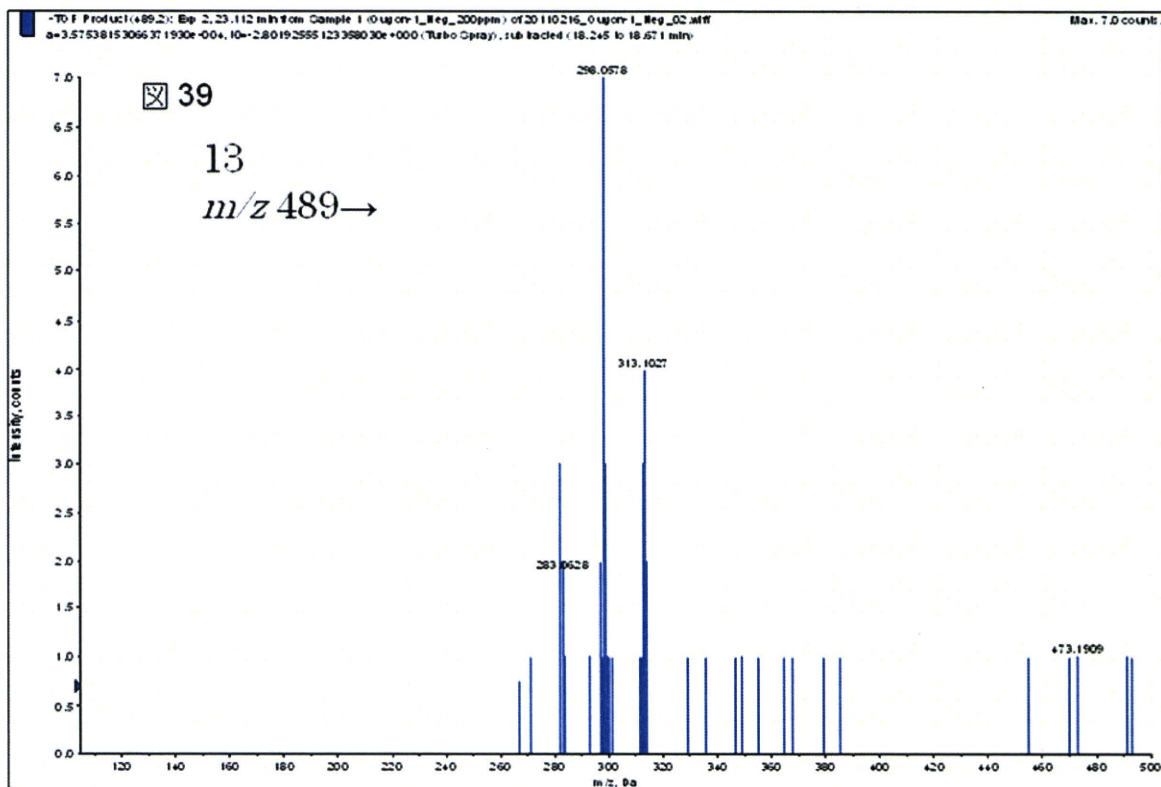
☒ 38-1 r.t.23.1 の m/z475 の MS/MS (Negative)



☒ 38-2 r.t.23.1 の m/z477 の MS/MS (Positive)



☒ 39-1 r.t.23.1 min の m/z489 の MS/MS (Negative)



☒ 39-2 r.t.23.1 min の m/z491 の MS/MS (Positive)

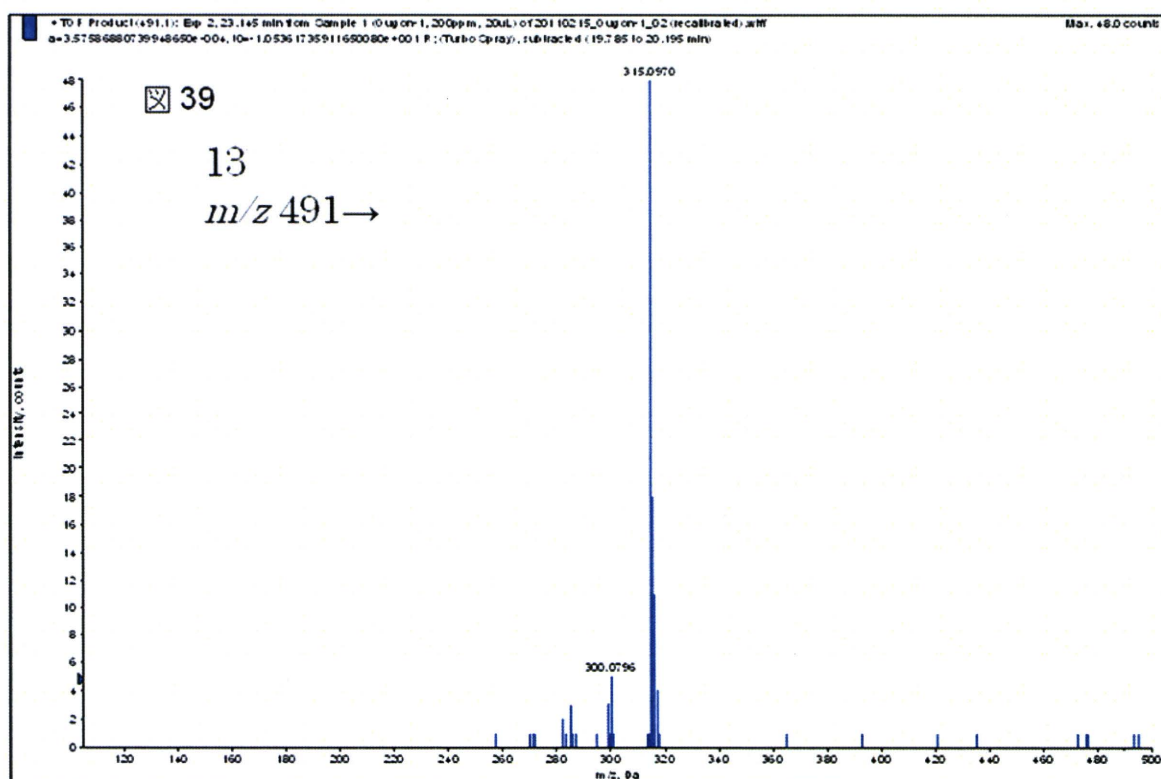


図 40-1 m/z 459 の抽出イオンクロマト (Negative)

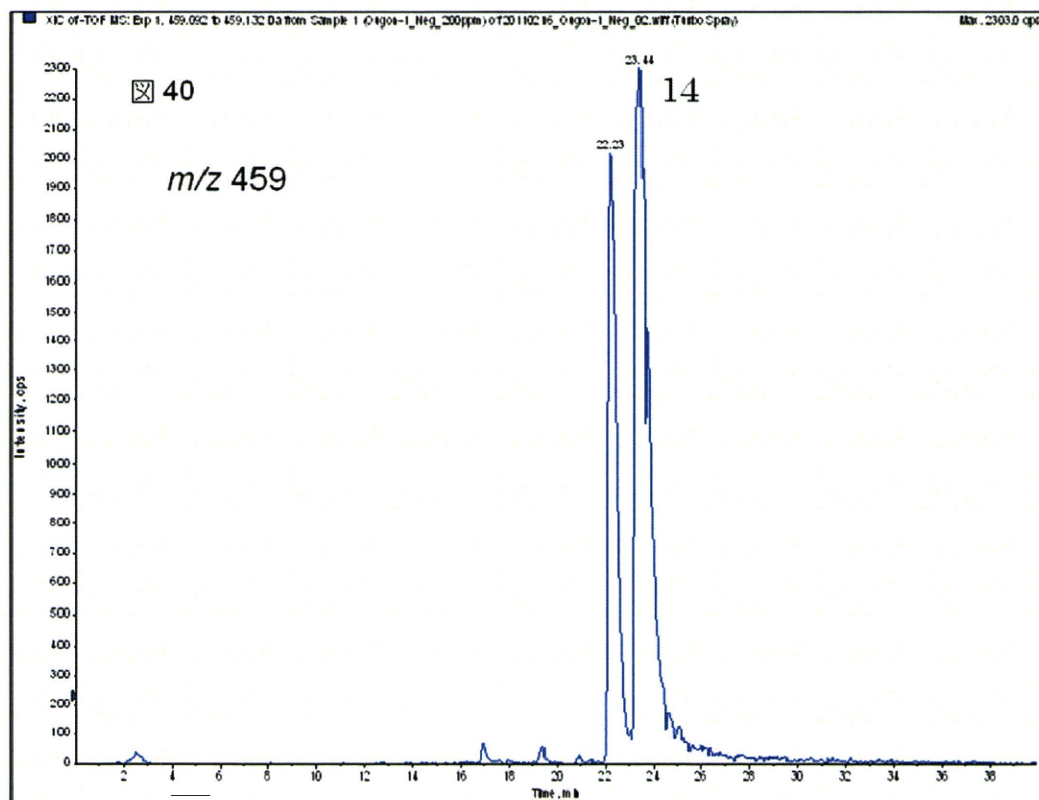
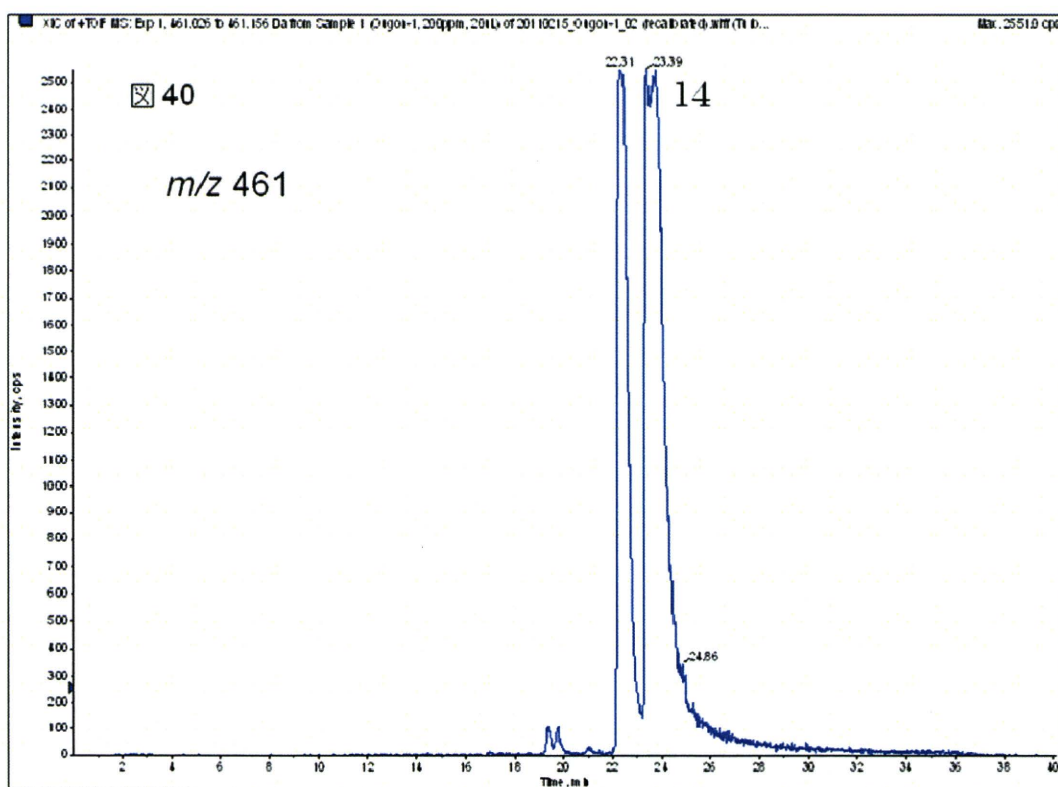
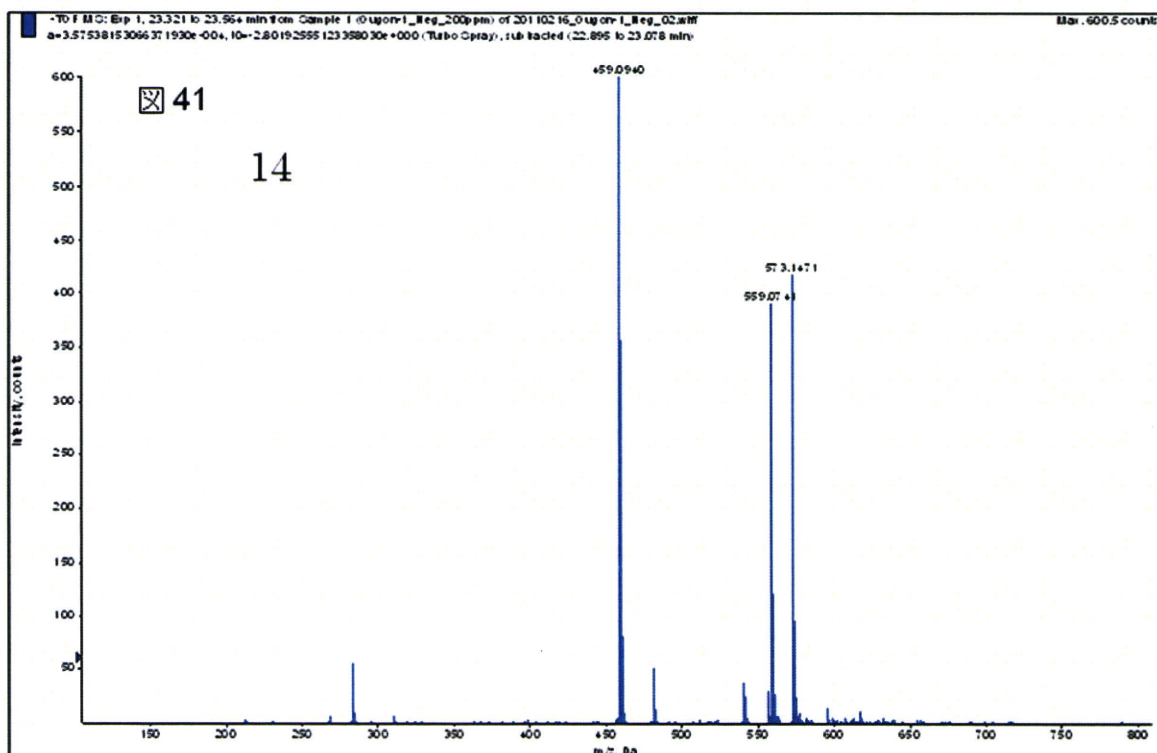


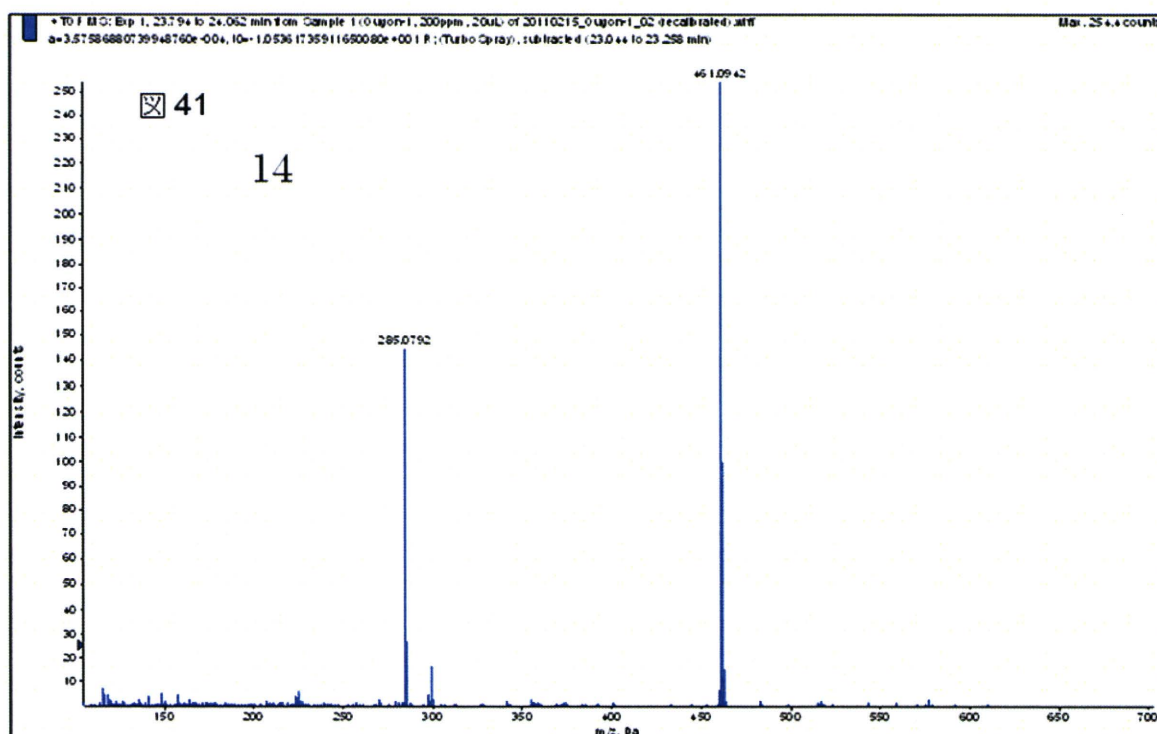
図 40-2 m/z 461 の抽出イオンクロマト (Positive)



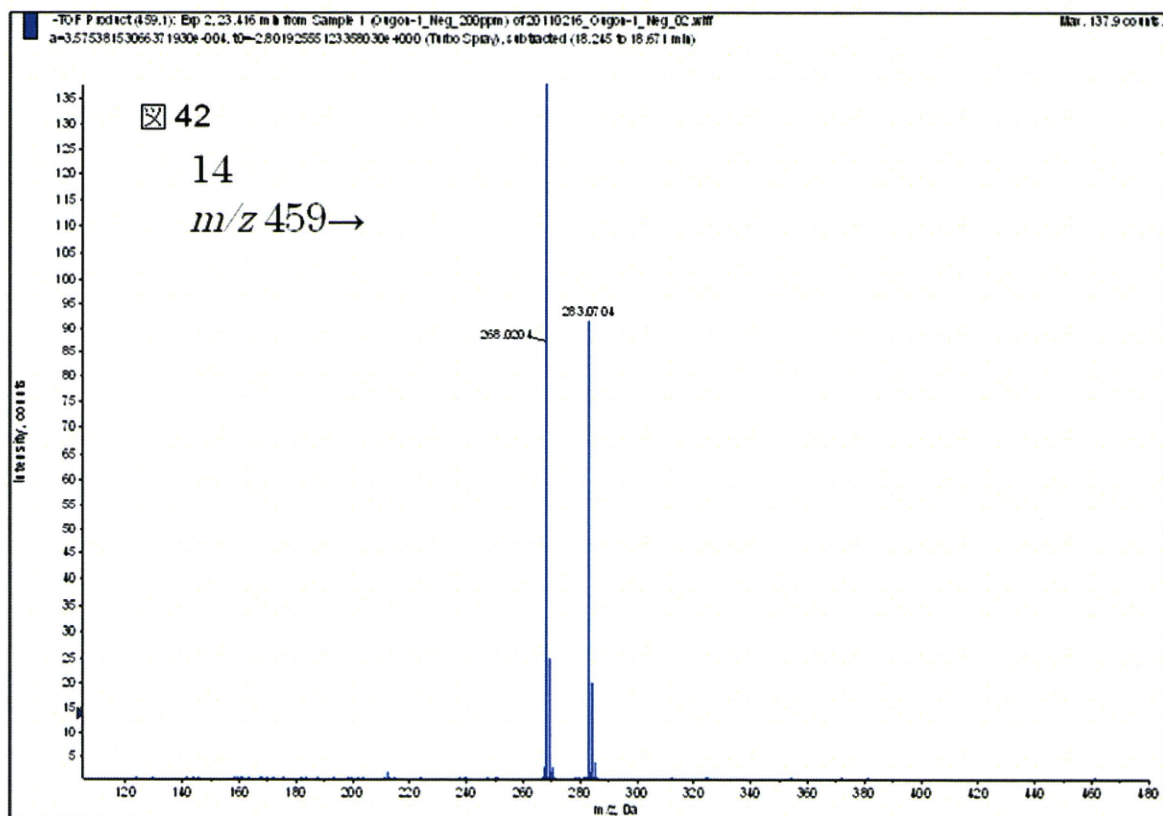
☒ 41-1 r.t.23.3 min の MS (Negative)



☒ 41-2 r.t.23.3 min の MS (Positive)



☒ 42-1 r.t.23.3 min の m/z459 の MS/MS (Negative)



☒ 42-2 r.t.23.3 min の m/z461 の MS/MS (Positive)

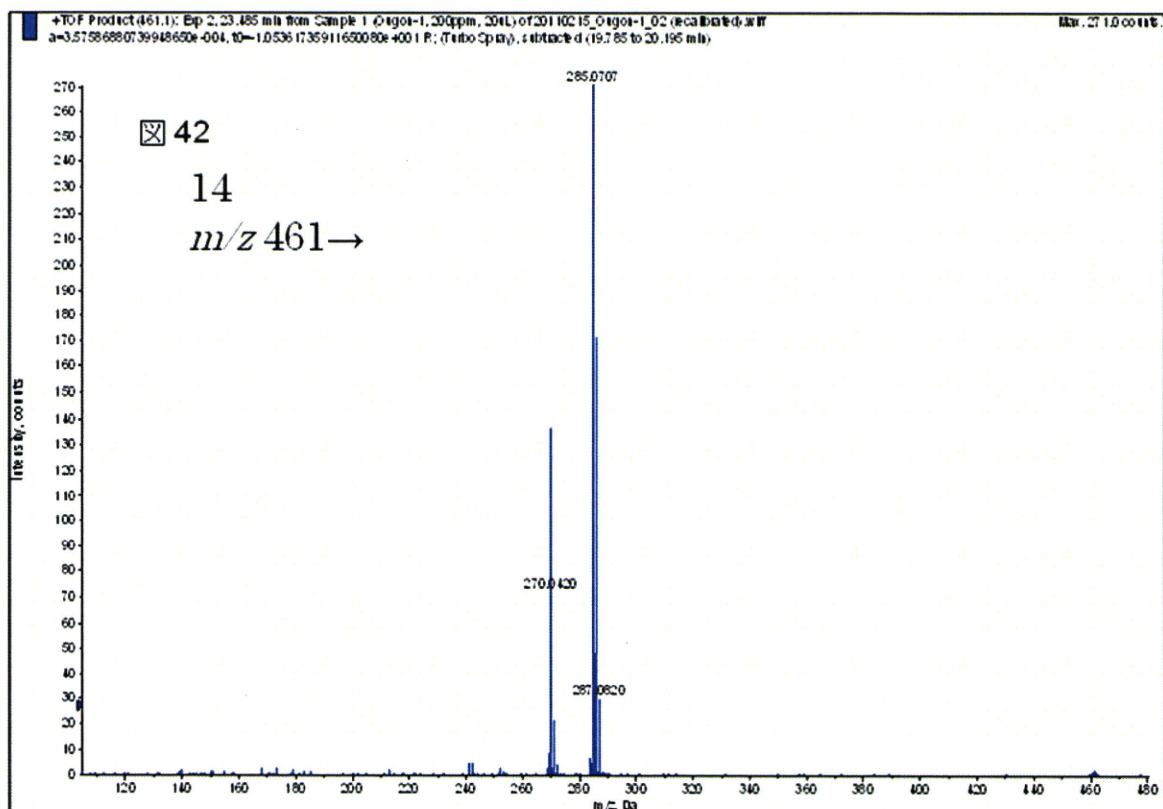


図 43-1 m/z 475 の抽出イオンクロマト (Negative)

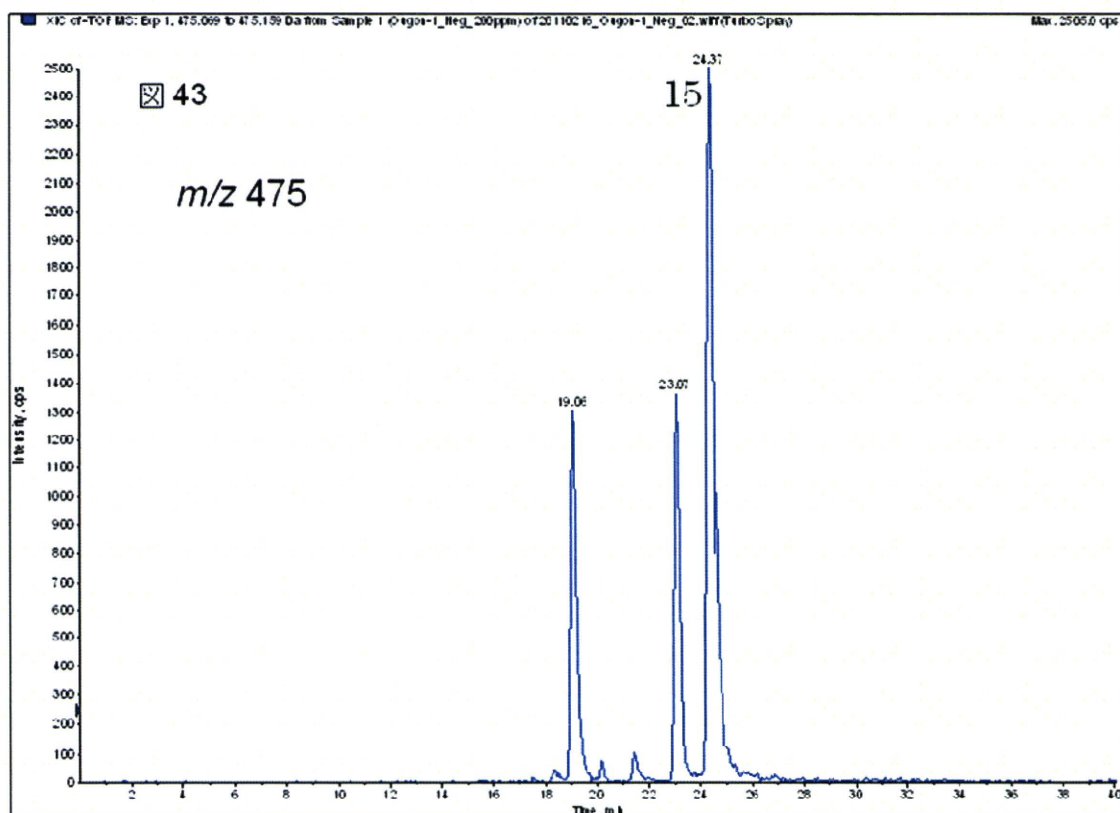
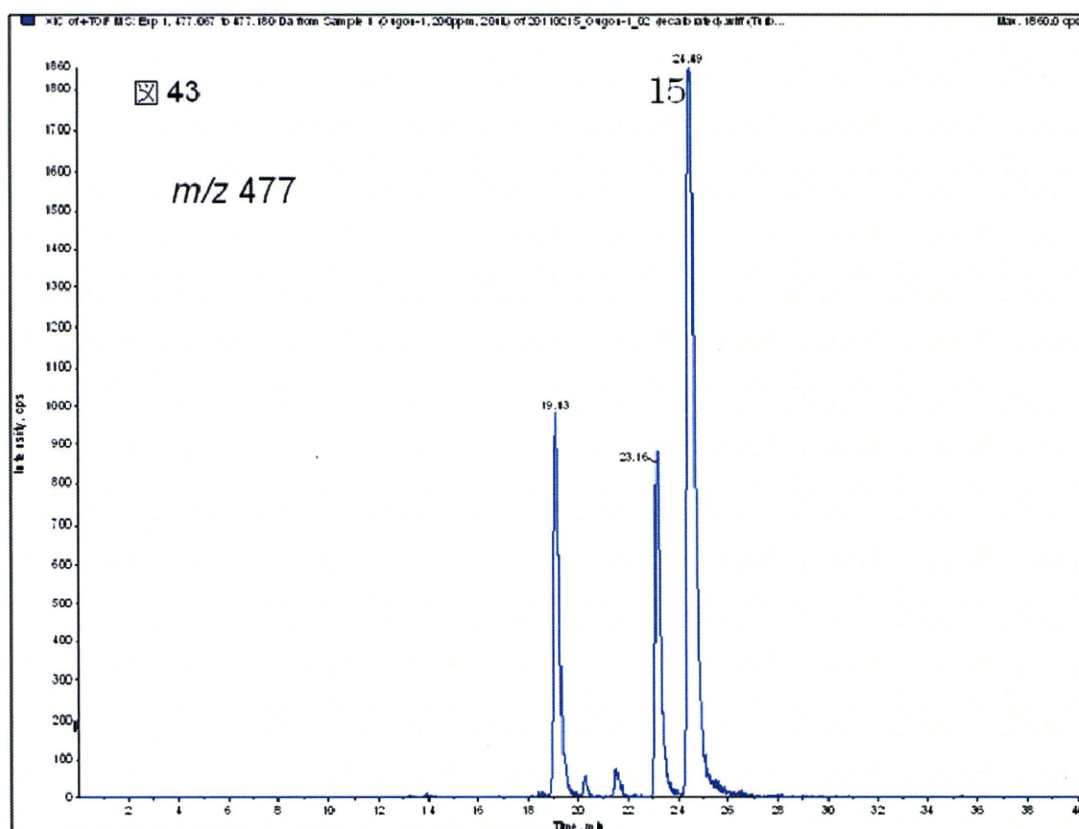
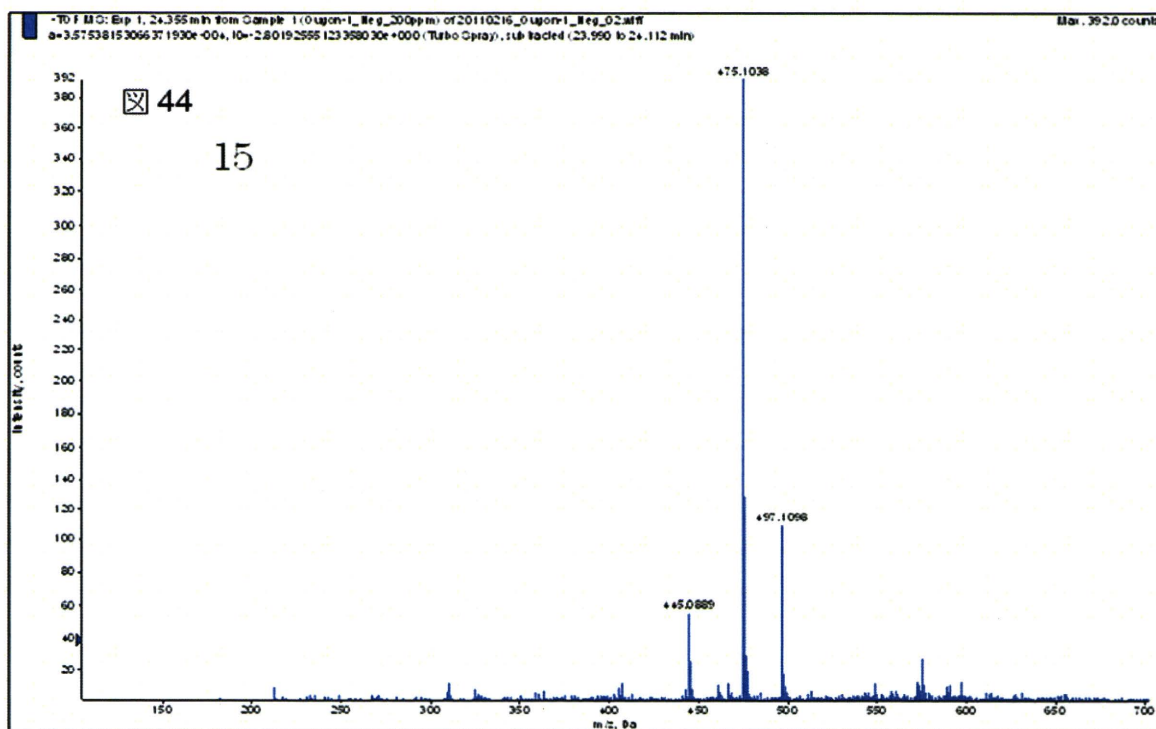


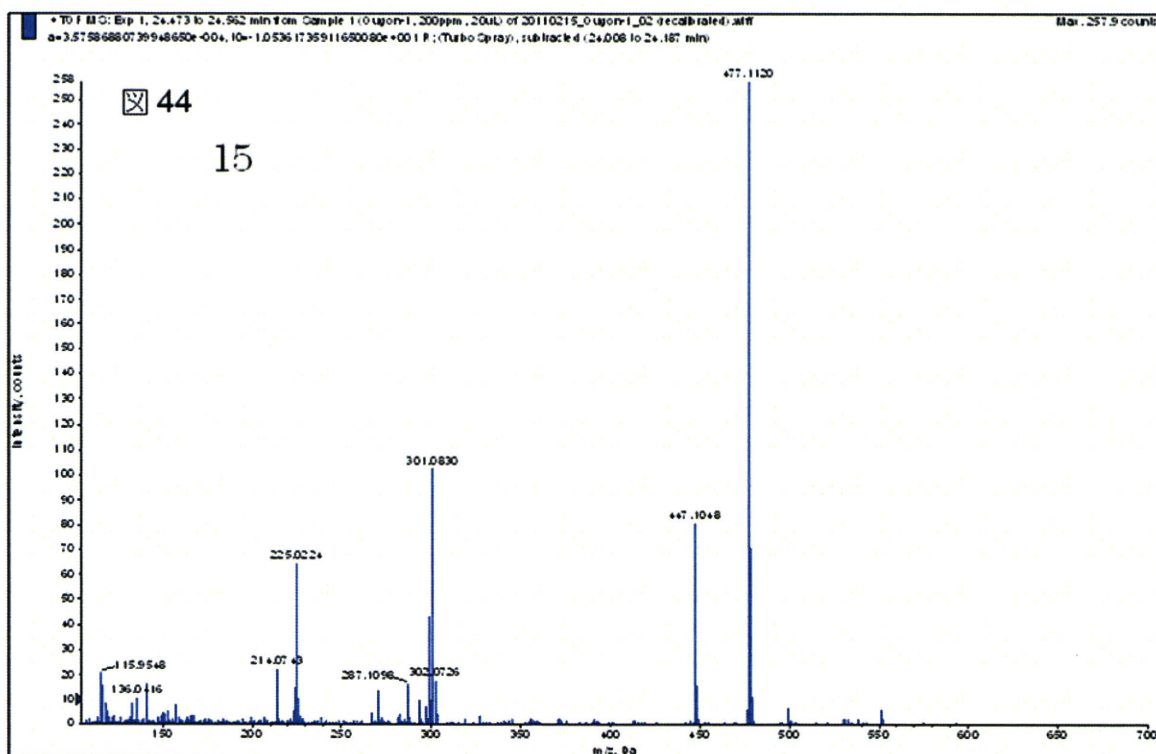
図 43-2 m/z 477 の抽出イオンクロマト (Positive)



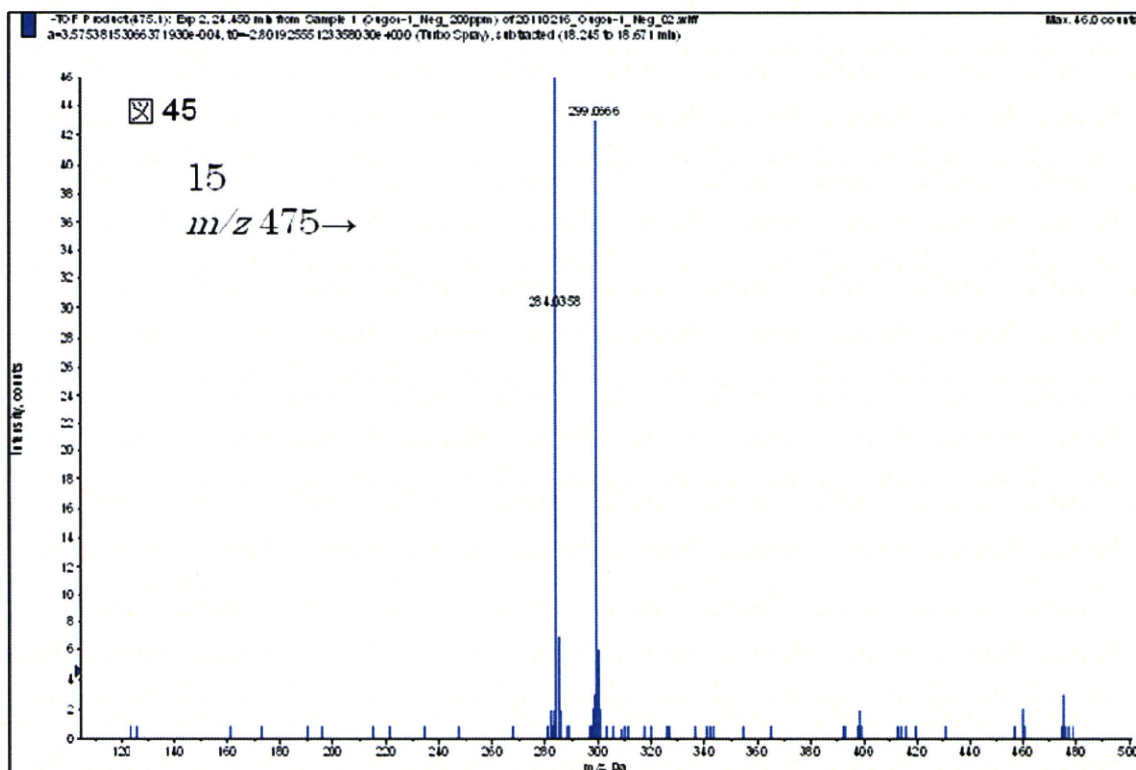
☒ 44-1 r.t.24.3 min の MS (Negative)



☒ 44-2 r.t.24.3 min の MS (Positive)



☒ 45-1 r,t,24.3 min の m/z475 の MS/MS (Negative)



☒ 45-2 r,t,24.3 min の m/z477 の MS/MS (Positive)

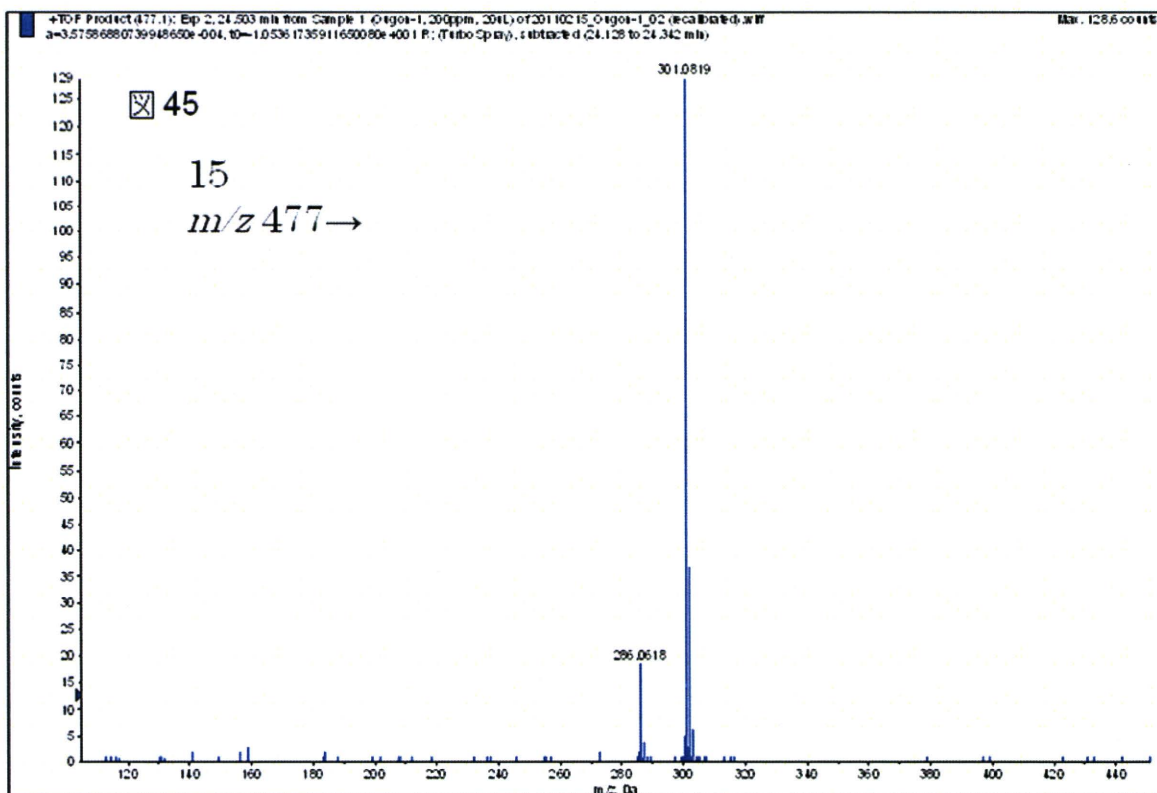


図 46-1 m/z445 の抽出イオンクロマト (Negative)

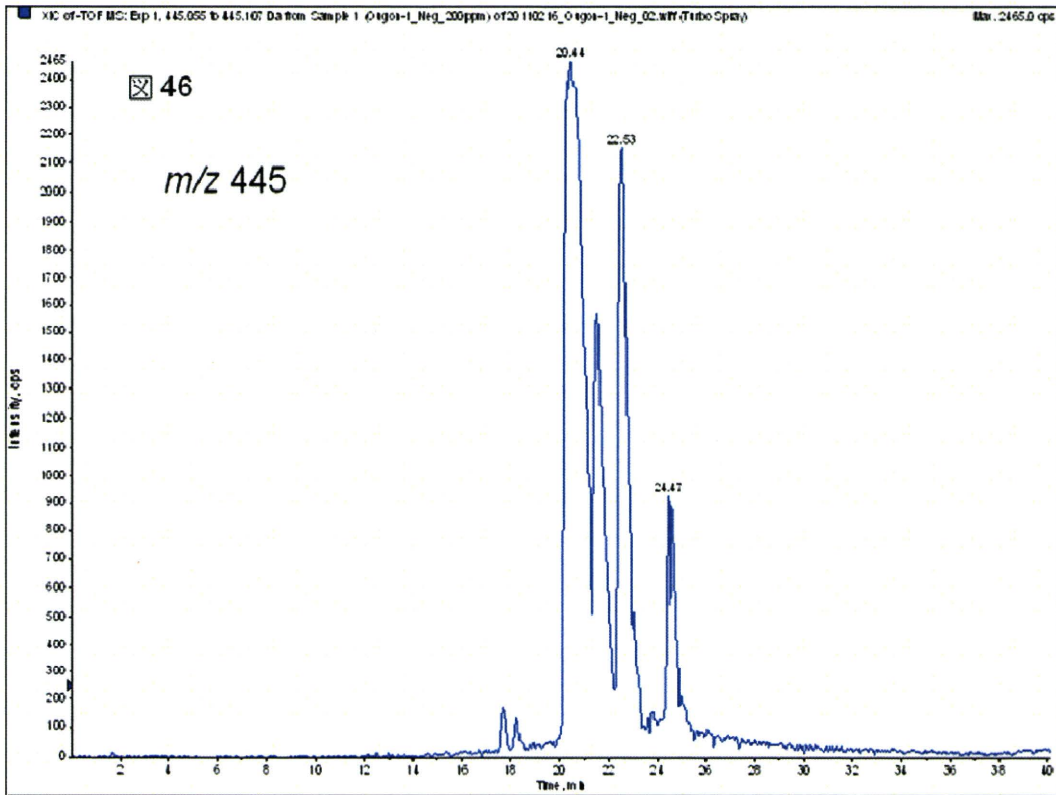


図 46-2 m/z447 の抽出イオンクロマト (Positive)

