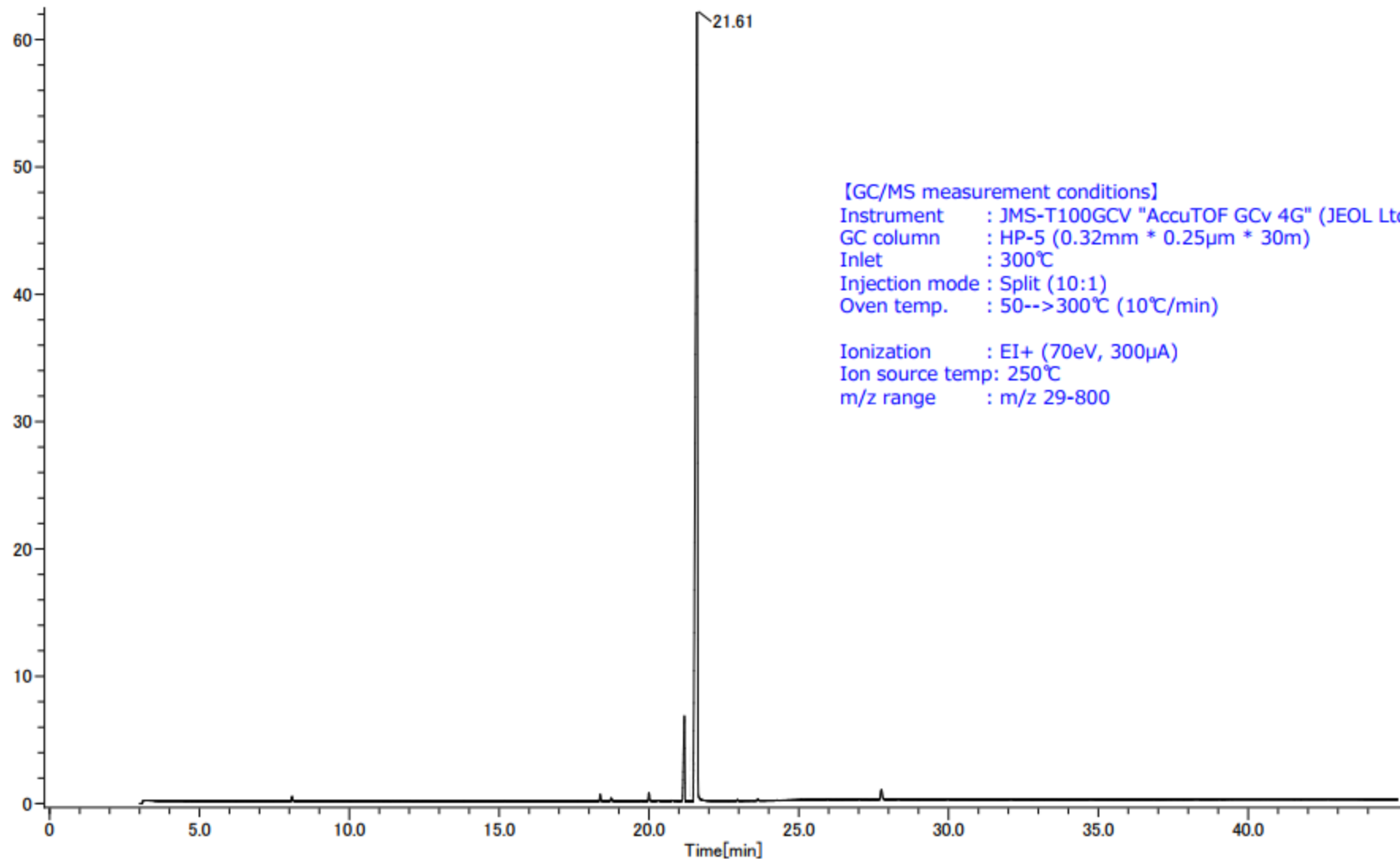


$\times 10^6$ Intensity (62186790)



【GC/MS measurement conditions】

Instrument : JMS-T100GCV "AccuTOF GCv 4G" (JEOL Ltd.)

GC column : HP-5 (0.32mm * 0.25 μ m * 30m)

Inlet : 300 $^{\circ}$ C

Injection mode : Split (10:1)

Oven temp. : 50-->300 $^{\circ}$ C (10 $^{\circ}$ C/min)

Ionization : EI+ (70eV, 300 μ A)

Ion source temp: 250 $^{\circ}$ C

m/z range : m/z 29-800