



Analysis Info

Analysis Name: 690EQ Halls VSH14-030_41_01_23540.d
Sample Name: 690EQ Halls VSH14-030
Comment:

Acquisition Date 4/11/2014 12:08:13 PM
Method ms_messen_autosampler_pos_wide_2.m
Scan Begin 100 m/z
Scan End 3800 m/z
Collision Energy 8.0 eV

