Data File D:\CHEM32\1\DATA_SARAH-BE\2023_01_17-BES-BD-006 2023-01-17 16-12-22\G03.D
Sample Name: G03

```
========================================================================
Acq. Operator   : Federico                    Seq. Line :  75
Acq. Instrument : Q6120                        Location : Vial 75
Injection Date  : 1/17/2023 5:57:27 PM              Inj :   1
                                            Inj Volume : 1.000 µl
Sequence File   : D:\CHEM32\1\DATA\_Sarah-Be\2023_01_17-BES-BD-006 2023-01-17 16-12-22\2023_
                  01_17-BES-BD-006.S
Acq. Method     : D:\CHEM32\1\DATA\_SARAH-BE\2023_01_17-BES-BD-006 2023-01-17 16-12-22\ISO_A-
                  B_FIA_05ML_1M
Last changed    : 12/6/2021 6:41:11 PM by StefanP
Analysis Method : D:\CHEM32\1\DATA\_SARAH-BE\2023_01_17-BES-BD-006 2023-01-17 16-12-22\ISO_A-
                  B_FIA_05ML_1MIN_TARGET.M (Sequence Method)
Last changed    : 12/6/2021 6:41:11 PM by StefanP
Method Info     : Method for flow-injection analysis in positive ESI mode using eluents A and
                  B
```
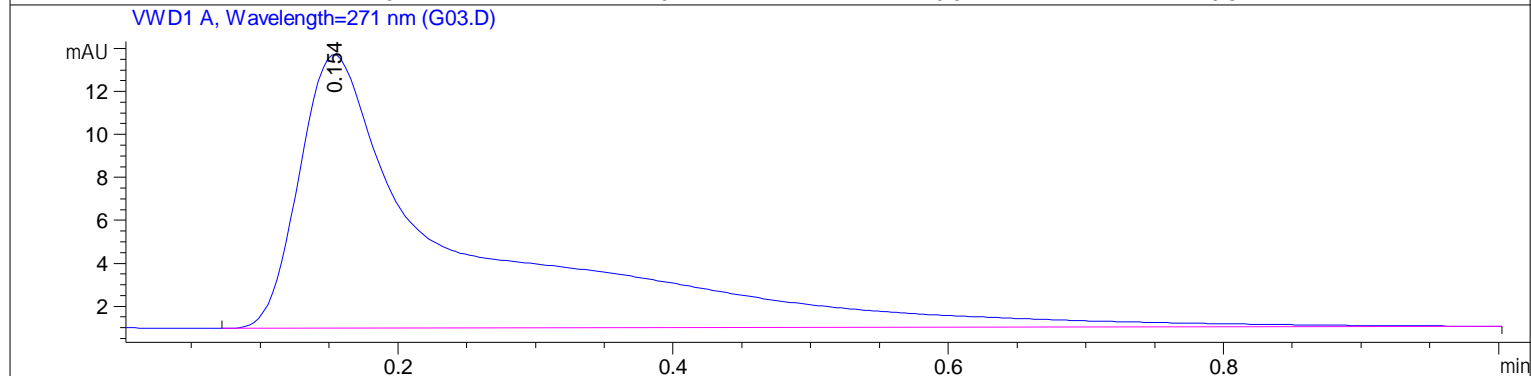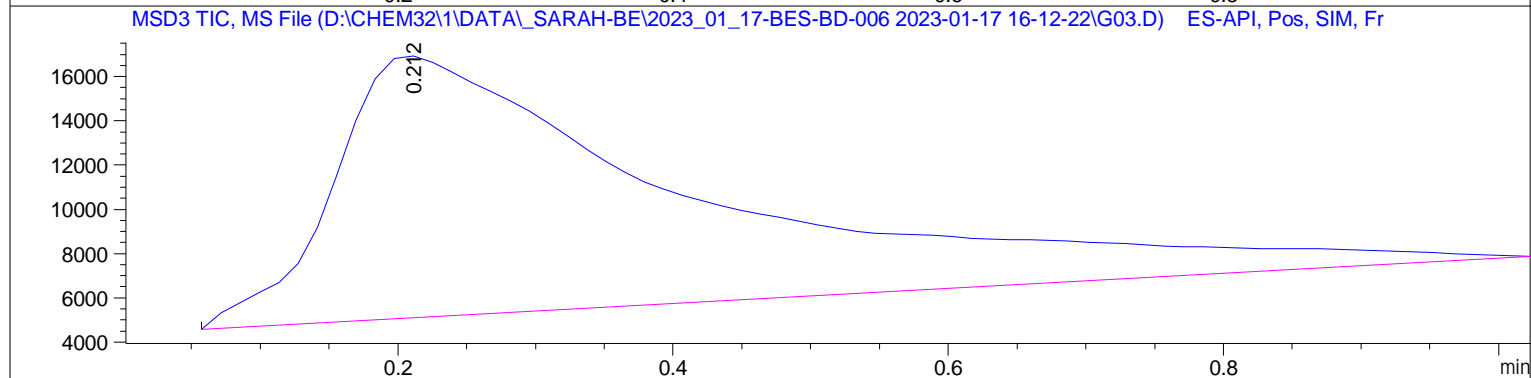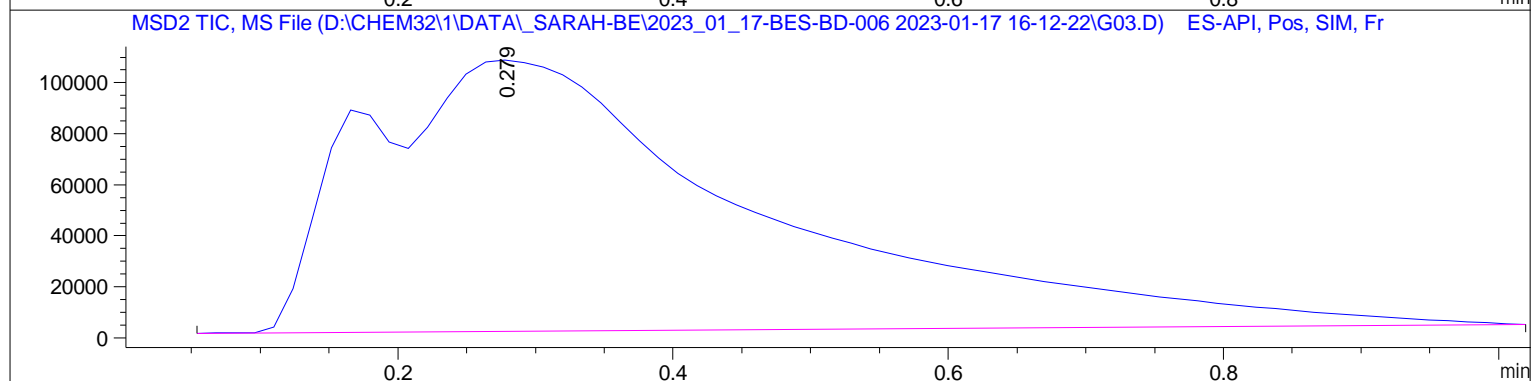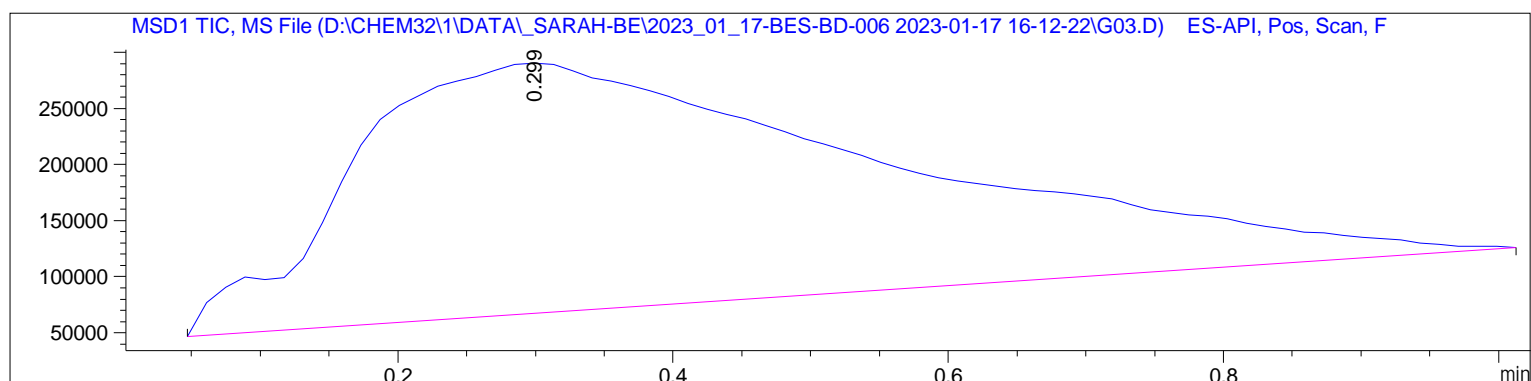
```
=======================================================================
                          Area Percent Report
=======================================================================

Sorted By              :          Signal
Multiplier             :          1.0000
Dilution               :          1.0000
Use Multiplier & Dilution Factor with ISTDs


Signal 1: MSD1 TIC, MS File

Peak RetTime Type  Width      Area        Height      Area
  #   [min]        [min]                              %
----|-------|----|-------|----------|----------|--------|
  1   0.299 BBA   0.3307 6.01000e6  2.23352e5  100.0000

Totals :                  6.01000e6  2.23352e5




Signal 2: MSD2 TIC, MS File

Peak RetTime Type  Width      Area        Height      Area
  #   [min]        [min]                              %
----|-------|----|-------|----------|----------|--------|
  1   0.279 BBA   0.2752 2.12752e6  1.06420e5  100.0000

Totals :                  2.12752e6  1.06420e5




Signal 3: MSD3 TIC, MS File

Peak RetTime Type  Width      Area        Height      Area
  #   [min]        [min]                              %
----|-------|----|-------|----------|----------|--------|
  1   0.212 BBA   0.2352 2.13090e5  1.18363e4  100.0000

Totals :                  2.13090e5  1.18363e4




Signal 4: VWD1 A, Wavelength=271 nm

Peak RetTime Type  Width      Area       Height      Area
  #   [min]        [min]   [mAU*s]      [mAU]        %
----|-------|----|-------|----------|----------|--------|
  1   0.154 BBA   0.1091  103.85528   12.74177 100.0000

Totals :                  103.85528   12.74177


=======================================================================
                          *** End of Report ***
```