Data File D:\CHEM32\1\DATA_SARAH-BE\BES-BC-116-IRO2114 2022-07-04 13-24-32\H05.D
Sample Name: HO5

```
========================================================================
Acq. Operator    :                          Seq. Line :   89
Acq. Instrument  : Q6120                     Location : Vial 89
Injection Date   : 7/4/2022 3:26:23 PM          Inj :    1
                                          Inj Volume : 1.000 µl
Sequence File    : D:\CHEM32\1\DATA\_Sarah-Be\BES-BC-116-IRO2114 2022-07-04 13-24-32\BES-BC-
                   116-IRO2114.S
Acq. Method      : D:\CHEM32\1\DATA\_SARAH-BE\BES-BC-116-IRO2114 2022-07-04 13-24-32\ISO_A-B_
                   FIA_O5ML_1M
Last changed     : 12/6/2021 6:41:11 PM by StefanP
Analysis Method  : D:\CHEM32\1\DATA\_SARAH-BE\BES-BC-116-IRO2114 2022-07-04 13-24-32\ISO_A-B_
                   FIA_O5ML_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
```
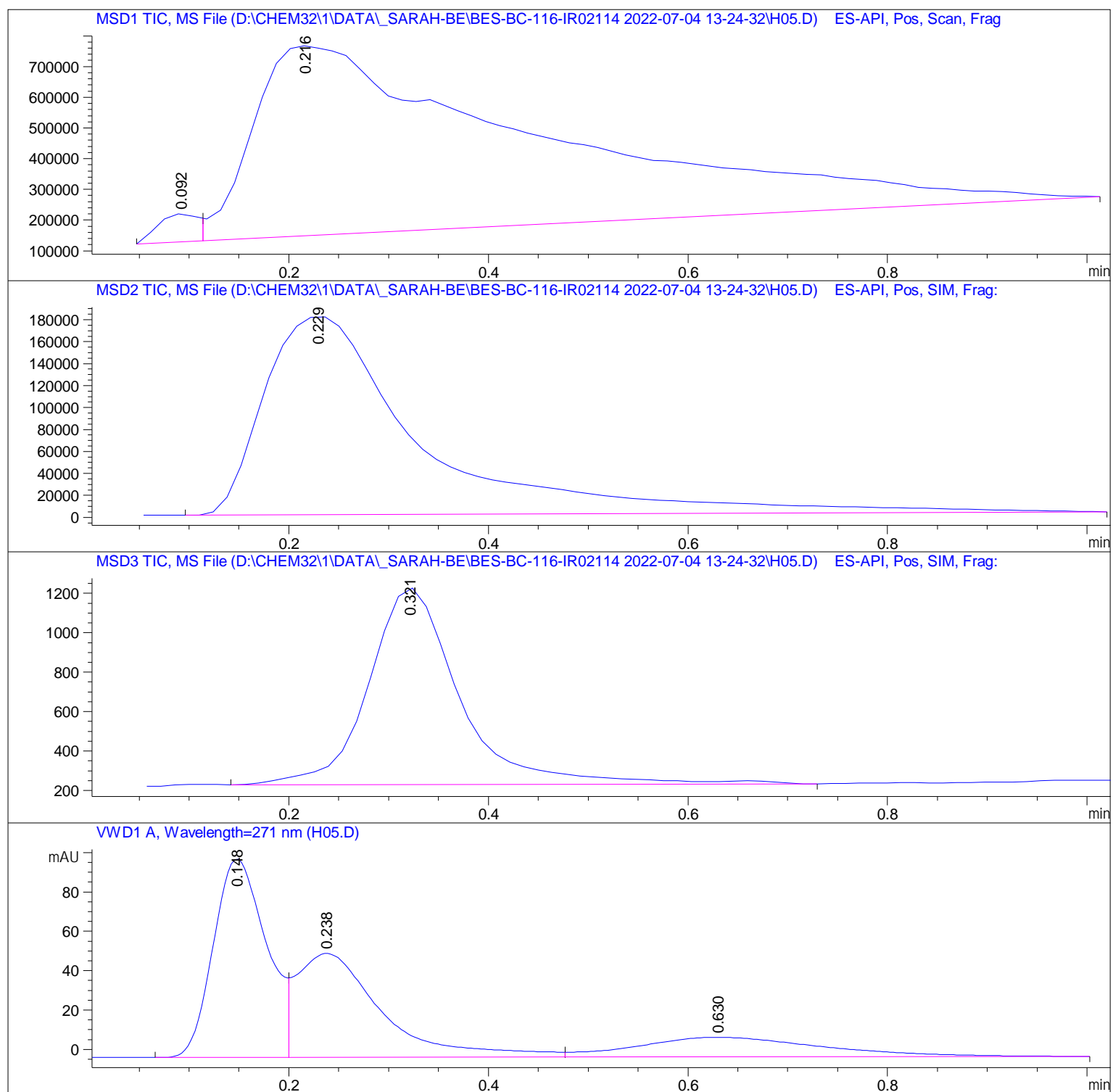

MSD1 TIC, MS File (D:\CHEM32\1\DATA_SARAH-BE\BES-BC-116-IRO2114 2022-07-04 13-24-32\H05.D)   ES-API, Pos, Scan, Frag

MSD2 TIC, MS File (D:\CHEM32\1\DATA_SARAH-BE\BES-BC-116-IRO2114 2022-07-04 13-24-32\H05.D)   ES-API, Pos, SIM, Frag:

MSD3 TIC, MS File (D:\CHEM32\1\DATA_SARAH-BE\BES-BC-116-IRO2114 2022-07-04 13-24-32\H05.D)   ES-API, Pos, SIM, Frag:

VWD1 A, Wavelength=271 nm (H05.D)

```
========================================================================
                           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   0.092 BV    0.0439 2.52796e5  9.09901e4    2.0064
  2   0.216 VBA   0.2663 1.23466e7  6.18956e5   97.9936

Totals :                   1.25994e7  7.09946e5
```

Signal 2: MSD2 TIC, MS File

```
Peak RetTime Type  Width      Area       Height     Area
  #   [min]        [min]                              %
----|-------|----|-------|----------|----------|--------|
  1   0.229 BBA   0.1598 1.96156e6  1.81272e5  100.0000

Totals :                   1.96156e6  1.81272e5
```

Signal 3: MSD3 TIC, MS File

```
Peak RetTime Type  Width      Area       Height     Area
  #   [min]        [min]                              %
----|-------|----|-------|----------|----------|--------|
  1   0.321 BB    0.0955 6381.16553  998.53204 100.0000

Totals :                   6381.16553  998.53204
```

Signal 4: VWD1 A, Wavelength=271 nm

```
Peak RetTime Type  Width      Area       Height     Area
  #   [min]        [min]    [mAU*s]      [mAU]       %
----|-------|----|-------|----------|----------|--------|
  1   0.148 BV    0.0561  372.93500  100.88286   45.9531
  2   0.238 VV    0.0848  311.13257   52.79032   38.3378
  3   0.630 VBA   0.1930  127.48871    9.91429   15.7092

Totals :                    811.55627  163.58747
```

```
========================================================================
```