Data File D:\CHEM32\1\DATA_SARAH-BE\BES-BC-116-1R02114 2022-07-04 13-24-32\D09.D

Sample Name: D09

Acq. Operator : Seq. Line : 45
Acq. Instrument : Q6120 Location : Vial 45
Injection Date : 7/4/2022 2:25:49 PM Inj : 1
Inj Volume : 1.000 µl

Sequence File : D:\CHEM32\1\DATA_Sarah-Be\BES-BC-116-IR02114 2022-07-04 13-24-32\BES-BC-

116-I R02114. S

Acq. Method : D:\CHEM32\1\DATA_SARAH-BE\BES-BC-116-IR02114 2022-07-04 13-24-32\ISO_A-B_

FIA_05ML_1M

Last changed : 12/6/2021 6:41:11 PM by StefanP

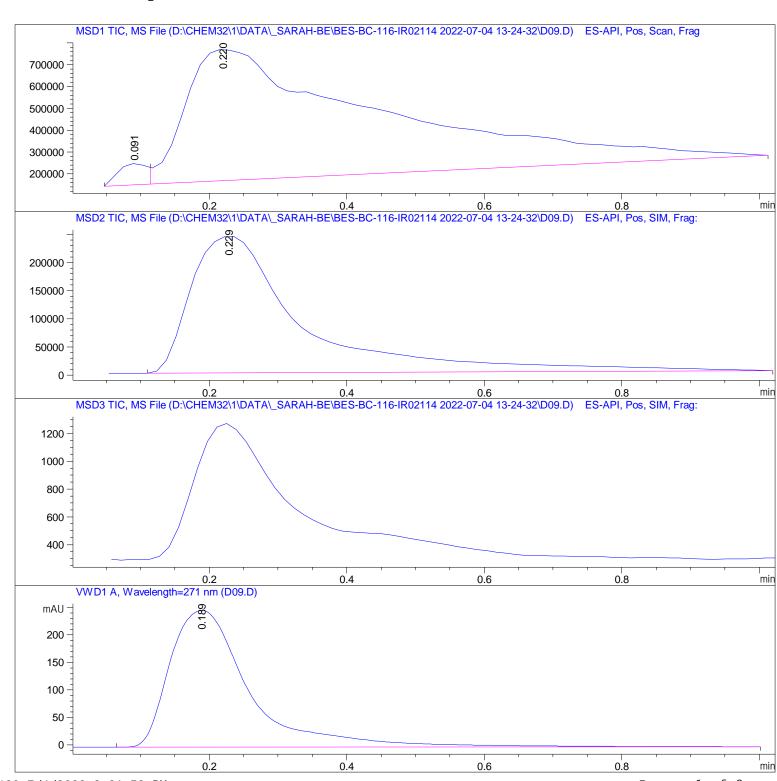
Analysis Method: D:\CHEM32\1\DATA_SARAH-BE\BES-BC-116-IRO2114 2022-07-04 13-24-32\ISO_A-B_

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

В



Data File D:\CHEM32\1\DATA_SARAH-BE\BES-BC-116-IRO2114 2022-07-04 13-24-32\D09.D

Sample Name: D09

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 | Hei ght | Area | |
|------|---------|------|---------|------------|-----------|----------|--|
| # | [min] | | [mi n] | | | % | |
| | | | | | | | |
| 1 | 0.091 | BV | 0.0487 | 2.85994e5 | 9.78597e4 | 2. 3488 | |
| 2 | 0. 220 | VBA | 0. 2641 | 1. 18904e7 | 6.01827e5 | 97. 6512 | |

Total s: 1. 21764e7 6. 99687e5

Signal 2: MSD2 TIC, MS File

| Peak | RetTime | Type | Wi dth | Area | Hei ght | Area |
|------|---------|------|---------|-----------|------------|----------|
| # | [mi n] | | [mi n] | | | % |
| | | | | | | |
| 1 | 0. 229 | BBA | 0. 1689 | 2.72758e6 | 2. 42714e5 | 100.0000 |

Total s: 2. 72758e6 2. 42714e5

Signal 3: MSD3 TIC, MS File

Signal 4: VWD1 A, Wavelength=271 nm

| Peak | Ret Time | Type | Width | Area | Hei ght | Area | |
|------|----------|------|--------|-------------|------------|----------|--|
| # | [mi n] | | [min] | [mAU*s] | [mAU] | % | |
| | | | | | | | |
| 1 | 0. 189 | BBA | 0.1242 | 2004. 47400 | 248. 29704 | 100.0000 | |

Total s : 2004. 47400 248. 29704

*** End of Report ***