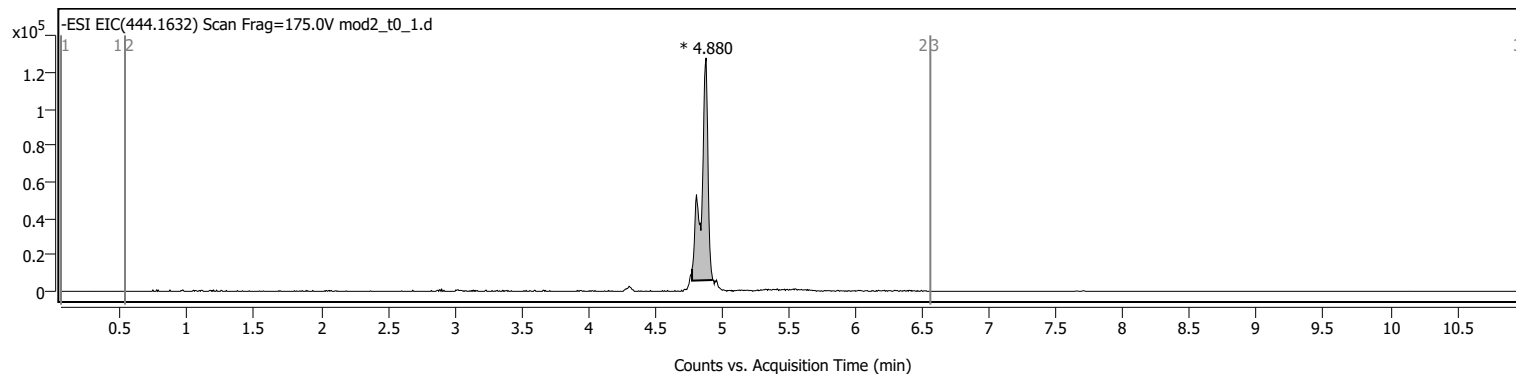


Sample Information

| | | | |
|----------------|-----------------|--------------------|--|
| Name | mod2_t0_1 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t0_1.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 6:18:07 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-A1 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms



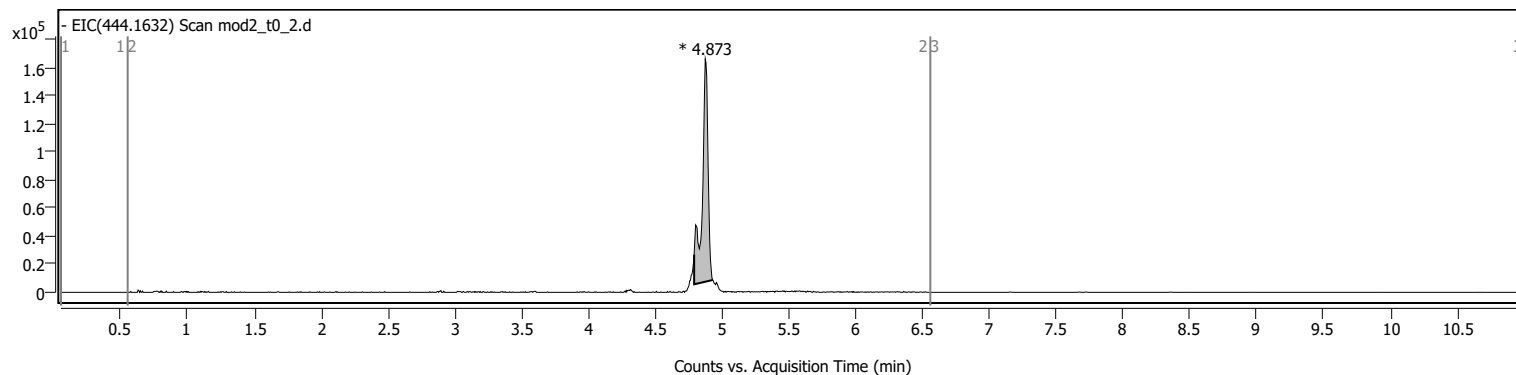
Chromatogram Peaks

| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|--------|--------|-----|
| 1 | 4.775 | 4.880 | 4.930 | 122109 | 423625 | 100.00 | |

Sample Information

| | | | |
|----------------|-----------------|--------------------|--|
| Name | mod2_t0_2 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t0_2.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 6:29:36 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-A2 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms



Chromatogram Peaks

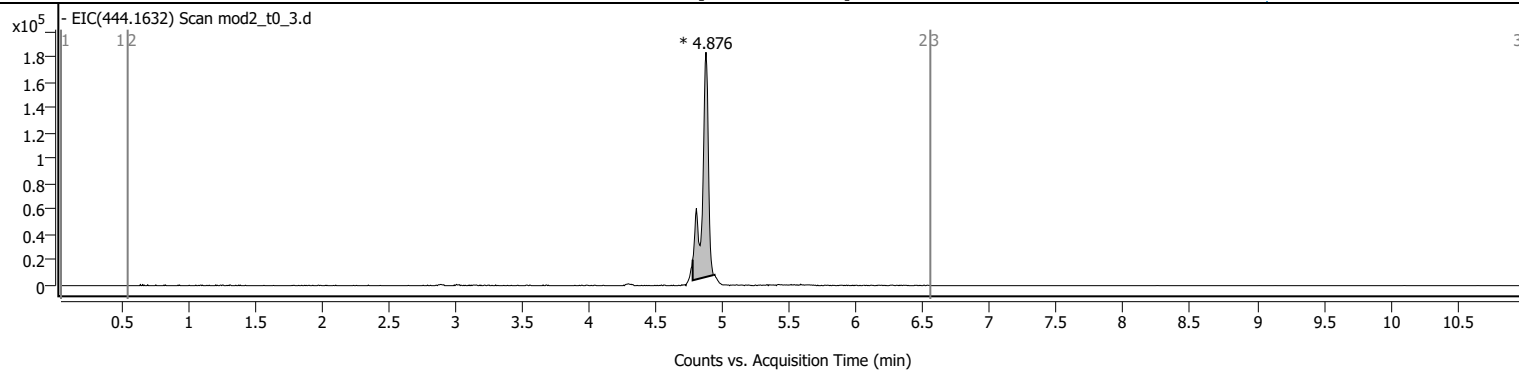
| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|--------|--------|-----|
| 1 | 4.790 | 4.873 | 4.928 | 158423 | 483537 | 100.00 | |

Sample Information

| | | | |
|----------------|-----------------|--------------------|--|
| Name | mod2_t0_3 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t0_3.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 6:41:07 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-A3 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms

Analysis Report



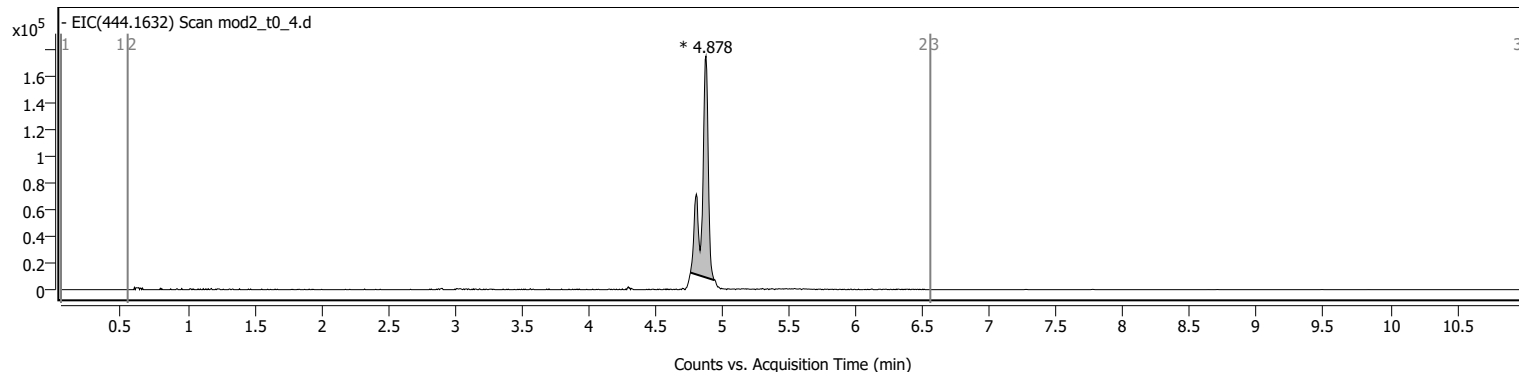
Chromatogram Peaks

| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|--------|--------|-----|
| 1 | 4.776 | 4.876 | 4.931 | 176751 | 574197 | 100.00 | |

Sample Information

| | | | |
|-----------------------|-----------------|---------------------------|--|
| Name | mod2_t0_4 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t0_4.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 6:52:36 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-A4 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms



Chromatogram Peaks

| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|--------|--------|-----|
| 1 | 4.762 | 4.878 | 4.939 | 165598 | 563408 | 100.00 | |

Sample Information

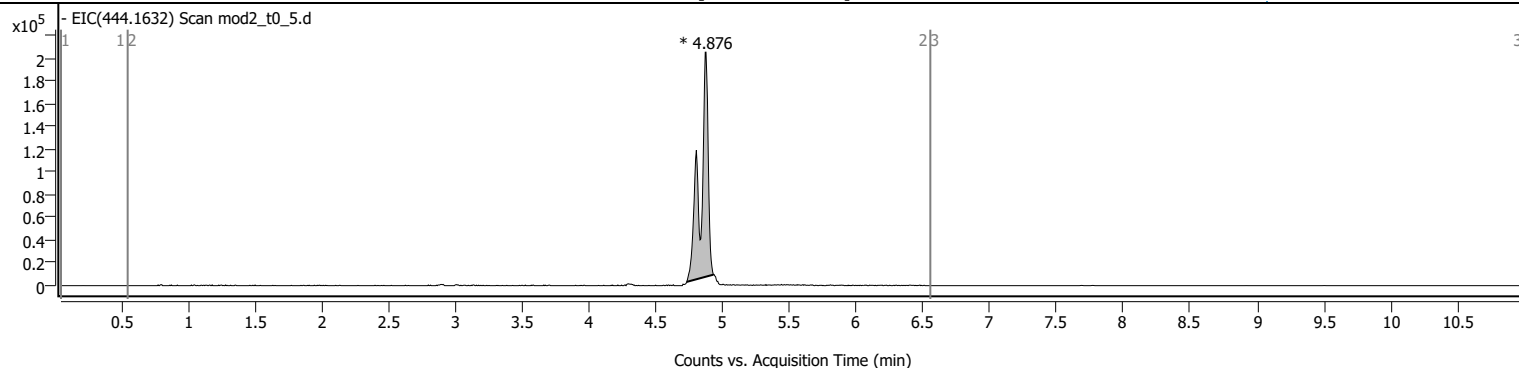
| | | | |
|-----------------------|-----------------|---------------------------|--|
| Name | mod2_t0_5 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t0_5.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 7:04:07 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-A5 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms

Analysis Report



Trusted Answers



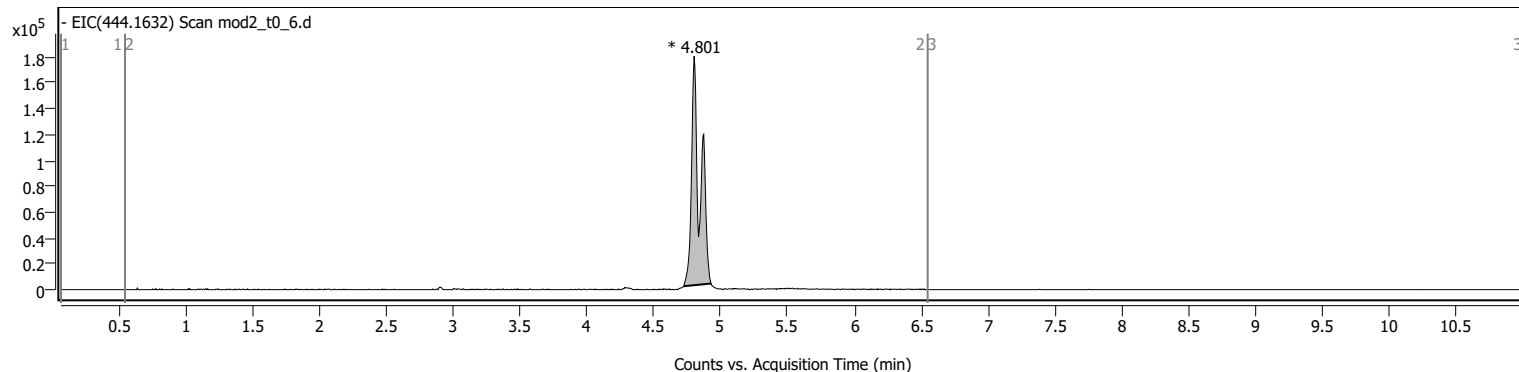
Chromatogram Peaks

| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|--------|--------|-----|
| 1 | 4.732 | 4.876 | 4.931 | 197324 | 803282 | 100.00 | |

Sample Information

| | | | |
|-----------------------|-----------------|---------------------------|--|
| Name | mod2_t0_6 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t0_6.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 7:15:37 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-A6 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms



Chromatogram Peaks

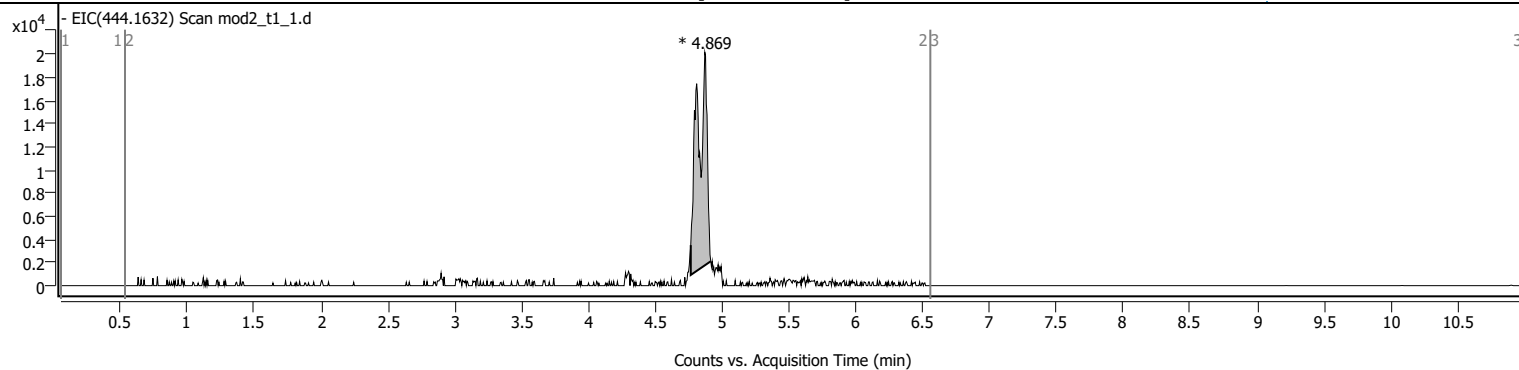
| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|--------|--------|-----|
| 1 | 4.724 | 4.801 | 4.929 | 177142 | 770102 | 100.00 | |

Sample Information

| | | | |
|-----------------------|-----------------|---------------------------|--|
| Name | mod2_t1_1 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t1_1.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 7:27:07 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-B1 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms

Analysis Report



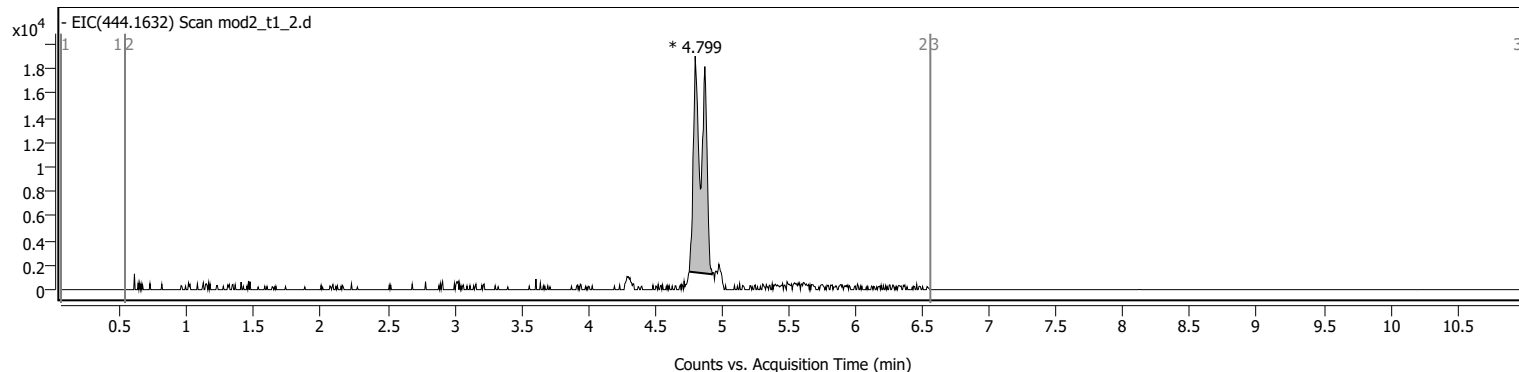
Chromatogram Peaks

| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|-------|--------|-----|
| 1 | 4.764 | 4.869 | 4.914 | 18410 | 92865 | 100.00 | |

Sample Information

| | | | |
|-----------------------|-----------------|---------------------------|--|
| Name | mod2_t1_2 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t1_2.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 7:38:37 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-B2 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms



Chromatogram Peaks

| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|-------|--------|-----|
| 1 | 4.755 | 4.799 | 4.927 | 17643 | 88798 | 100.00 | |

Sample Information

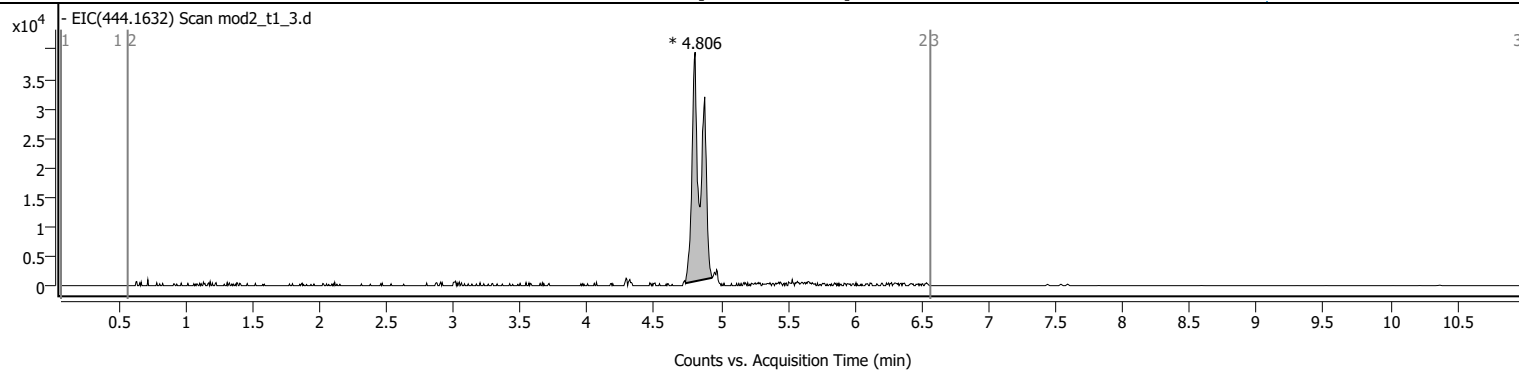
| | | | |
|-----------------------|-----------------|---------------------------|--|
| Name | mod2_t1_3 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t1_3.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 7:50:06 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-B3 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms

Analysis Report



Trusted Answers



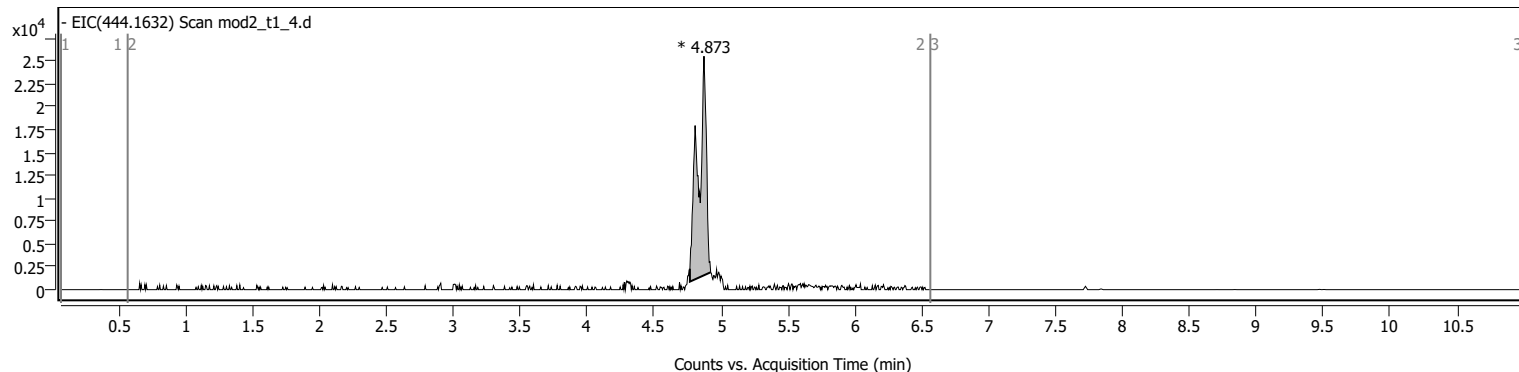
Chromatogram Peaks

| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|--------|--------|-----|
| 1 | 4.734 | 4.806 | 4.933 | 38822 | 185012 | 100.00 | |

Sample Information

| | | | |
|-----------------------|-----------------|---------------------------|--|
| Name | mod2_t1_4 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t1_4.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 8:01:36 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-B4 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms



Chromatogram Peaks

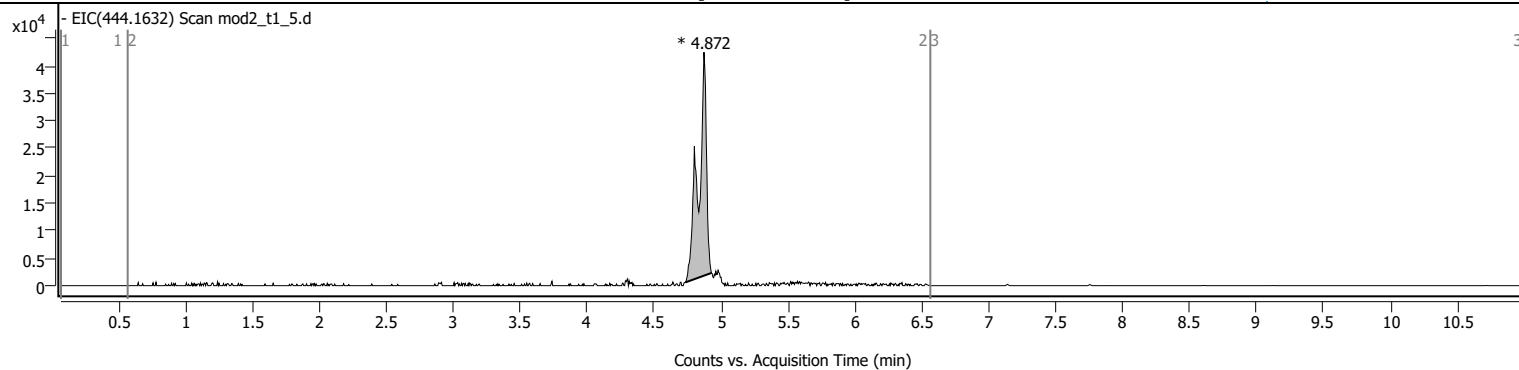
| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|--------|--------|-----|
| 1 | 4.767 | 4.873 | 4.923 | 23937 | 102108 | 100.00 | |

Sample Information

| | | | |
|-----------------------|-----------------|---------------------------|--|
| Name | mod2_t1_5 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t1_5.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 8:13:07 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-B5 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms

Analysis Report



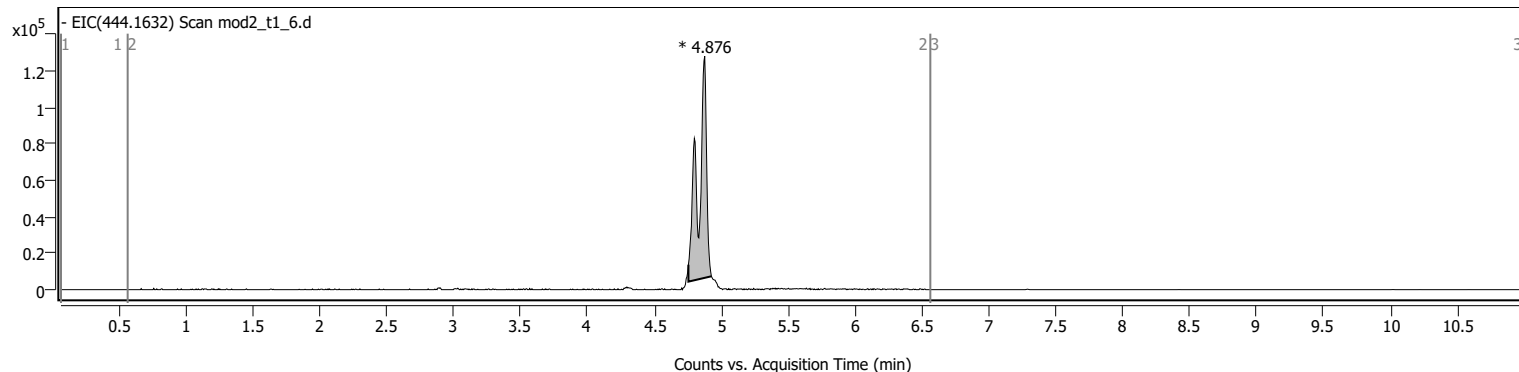
Chromatogram Peaks

| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|--------|--------|-----|
| 1 | 4.733 | 4.872 | 4.927 | 40639 | 166899 | 100.00 | |

Sample Information

| | | | |
|-----------------------|-----------------|---------------------------|--|
| Name | mod2_t1_6 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t1_6.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 8:24:37 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-B6 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms



Chromatogram Peaks

| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|--------|--------|-----|
| 1 | 4.754 | 4.876 | 4.926 | 121681 | 513964 | 100.00 | |

Sample Information

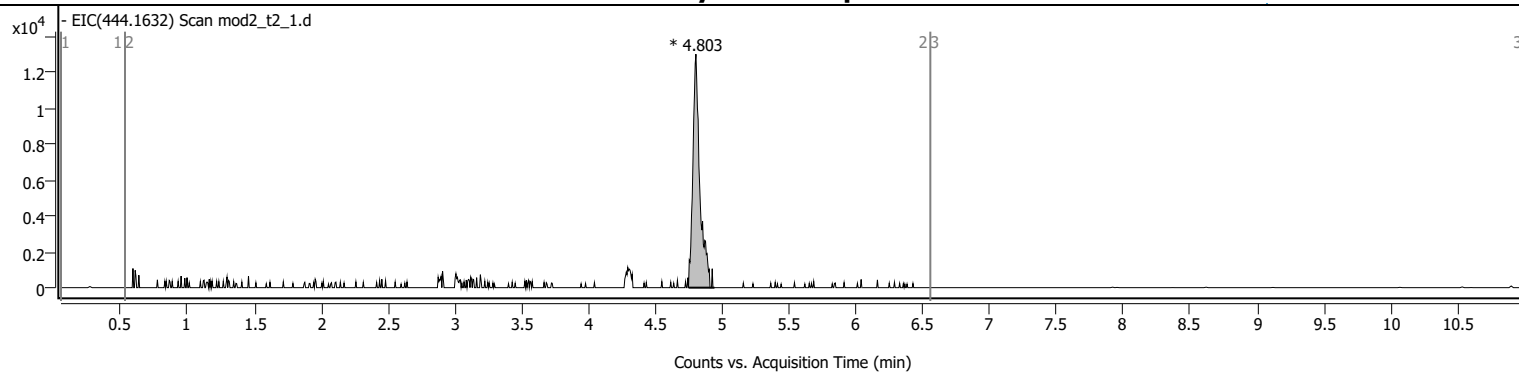
| | | | |
|-----------------------|-----------------|---------------------------|--|
| Name | mod2_t2_1 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t2_1.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 8:36:07 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-C1 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms

Analysis Report



Trusted Answers



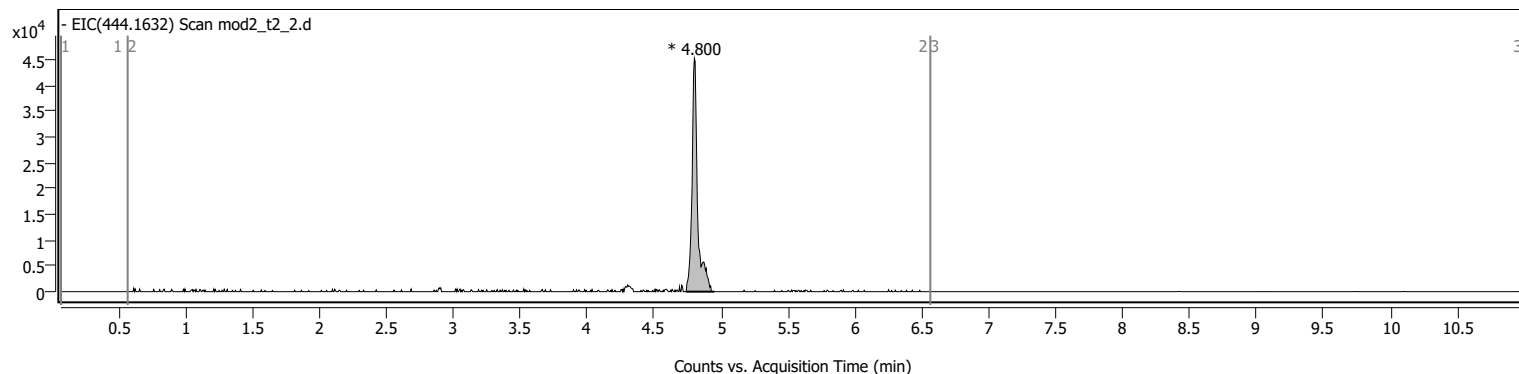
Chromatogram Peaks

| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|-------|--------|-----|
| 1 | 4.747 | 4.803 | 4.941 | 13036 | 47784 | 100.00 | |

Sample Information

| | | | |
|-----------------------|-----------------|---------------------------|--|
| Name | mod2_t2_2 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t2_2.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 8:47:36 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-C2 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms



Chromatogram Peaks

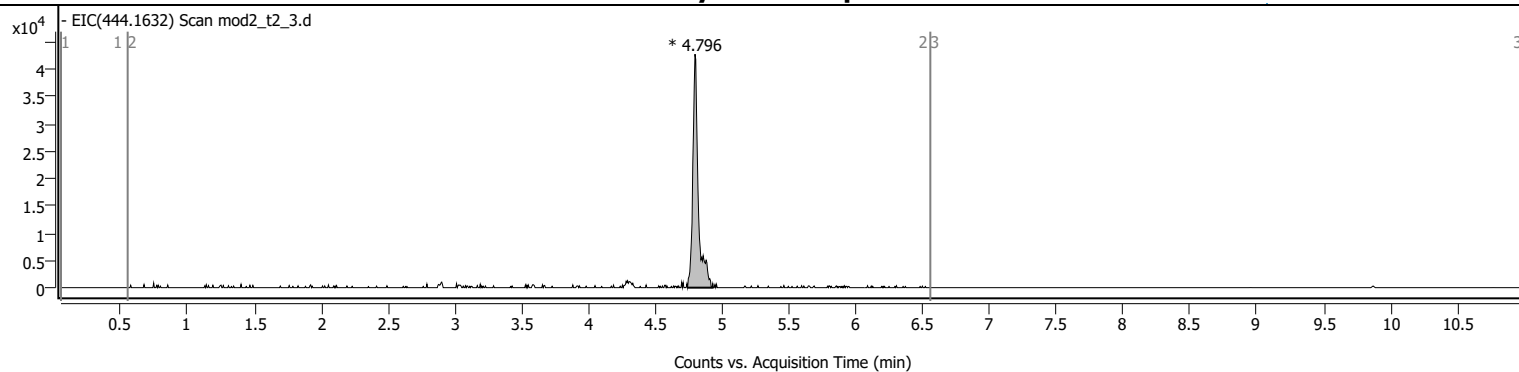
| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|--------|--------|-----|
| 1 | 4.739 | 4.800 | 4.949 | 45388 | 132640 | 100.00 | |

Sample Information

| | | | |
|-----------------------|-----------------|---------------------------|--|
| Name | mod2_t2_3 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t2_3.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 8:59:06 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-C3 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms

Analysis Report



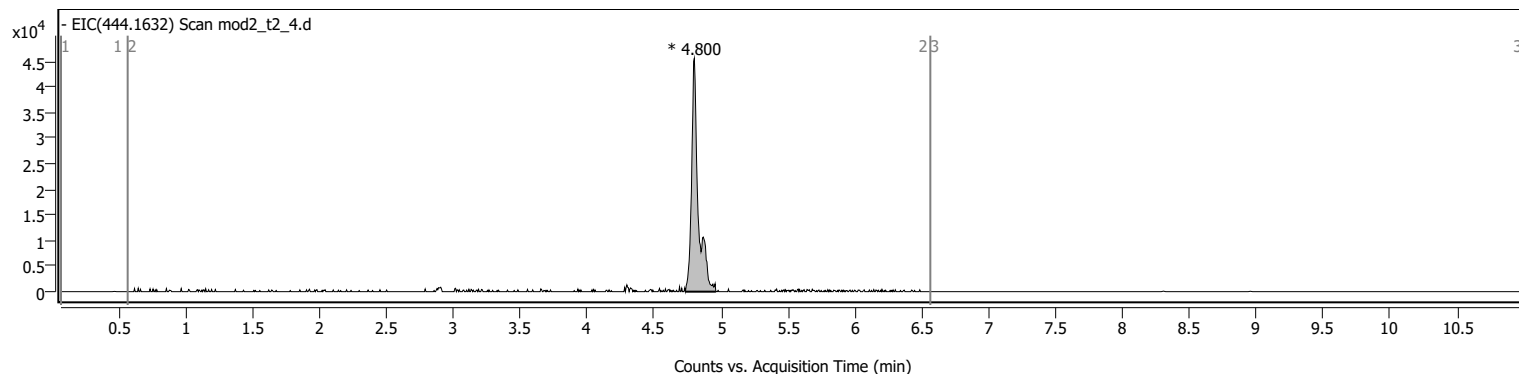
Chromatogram Peaks

| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|--------|--------|-----|
| 1 | 4.741 | 4.796 | 4.935 | 42757 | 121681 | 100.00 | |

Sample Information

| | | | |
|-----------------------|-----------------|---------------------------|--|
| Name | mod2_t2_4 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t2_4.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 9:10:35 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-C4 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms



Chromatogram Peaks

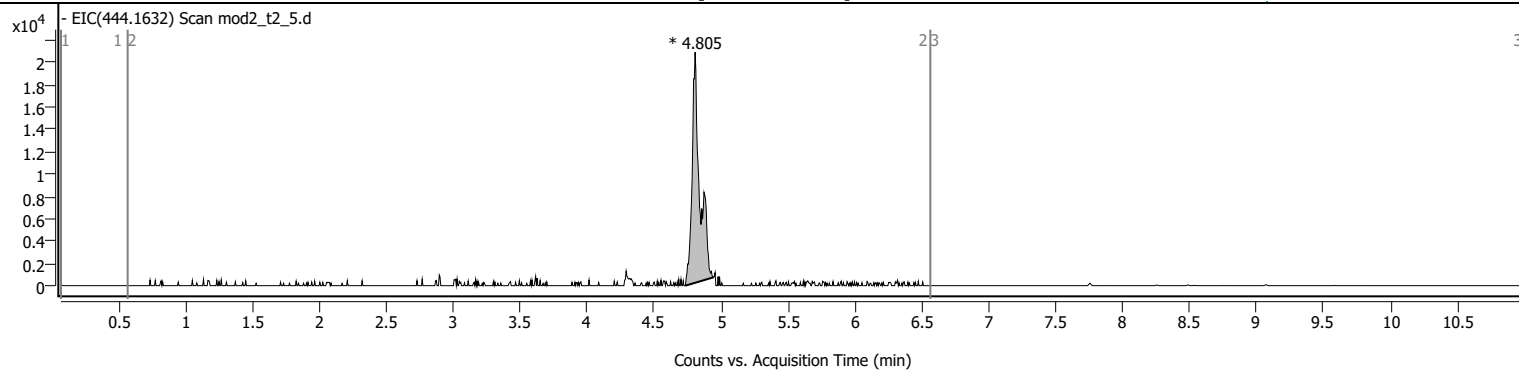
| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|--------|--------|-----|
| 1 | 4.734 | 4.800 | 4.961 | 45588 | 158598 | 100.00 | |

Sample Information

| | | | |
|-----------------------|-----------------|---------------------------|--|
| Name | mod2_t2_5 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t2_5.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 9:22:06 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-C5 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms

Analysis Report



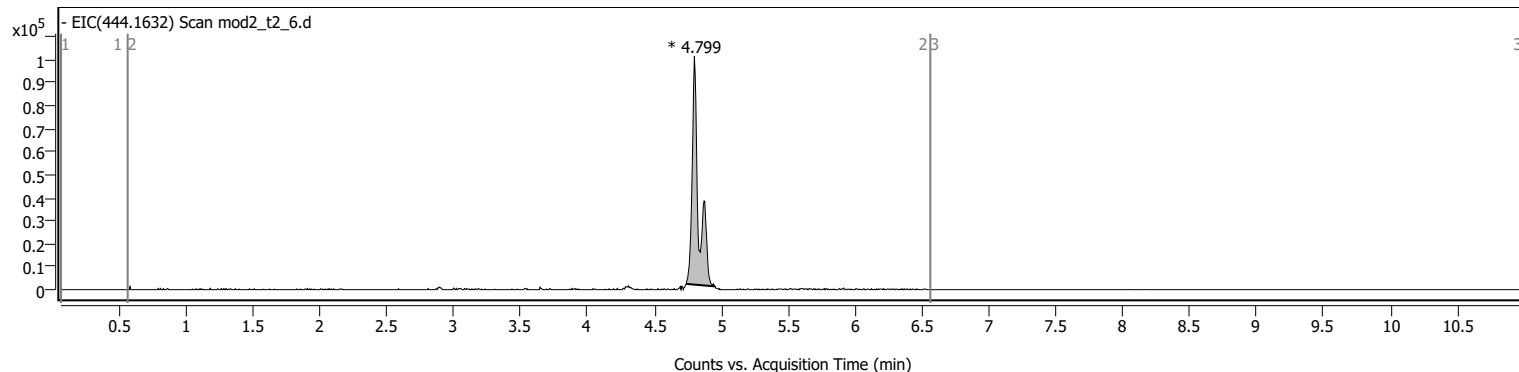
Chromatogram Peaks

| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|-------|--------|-----|
| 1 | 4.733 | 4.805 | 4.943 | 20662 | 82031 | 100.00 | |

Sample Information

| | | | |
|-----------------------|-----------------|---------------------------|--|
| Name | mod2_t2_6 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t2_6.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 9:33:35 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-C6 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms



Chromatogram Peaks

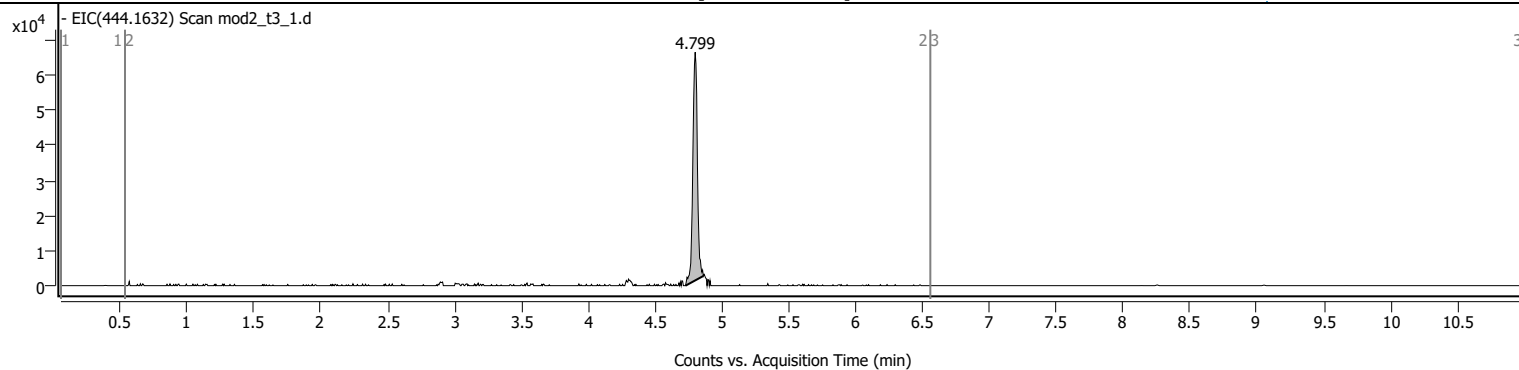
| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|--------|--------|-----|
| 1 | 4.738 | 4.799 | 4.954 | 99395 | 331221 | 100.00 | |

Sample Information

| | | | |
|-----------------------|-----------------|---------------------------|--|
| Name | mod2_t3_1 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t3_1.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 9:45:06 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-D1 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms

Analysis Report



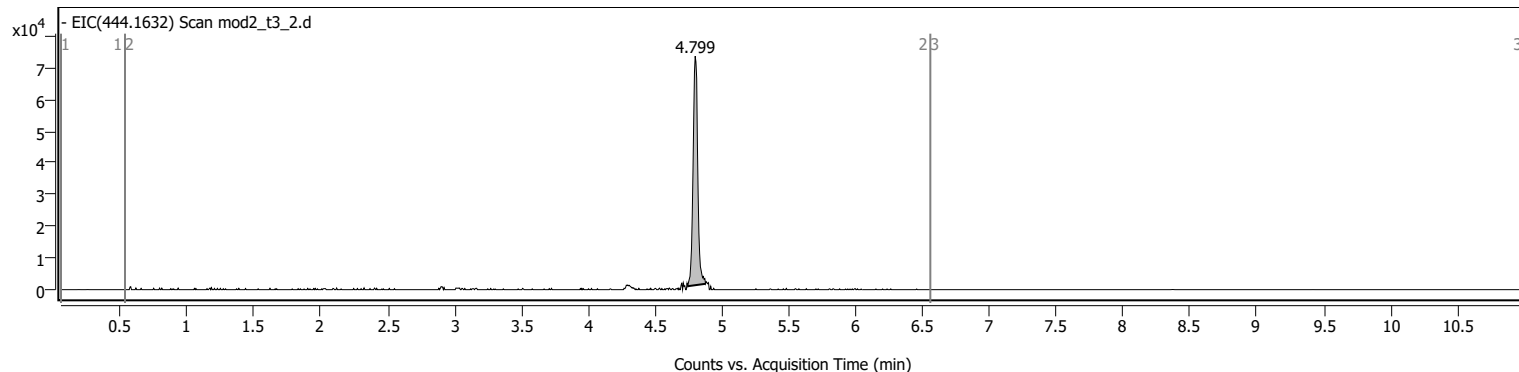
Chromatogram Peaks

| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|--------|--------|-----|
| 1 | 4.727 | 4.799 | 4.860 | 65208 | 155660 | 100.00 | |

Sample Information

| | | | |
|-----------------------|-----------------|---------------------------|--|
| Name | mod2_t3_2 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t3_2.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 9:56:35 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-D2 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms



Chromatogram Peaks

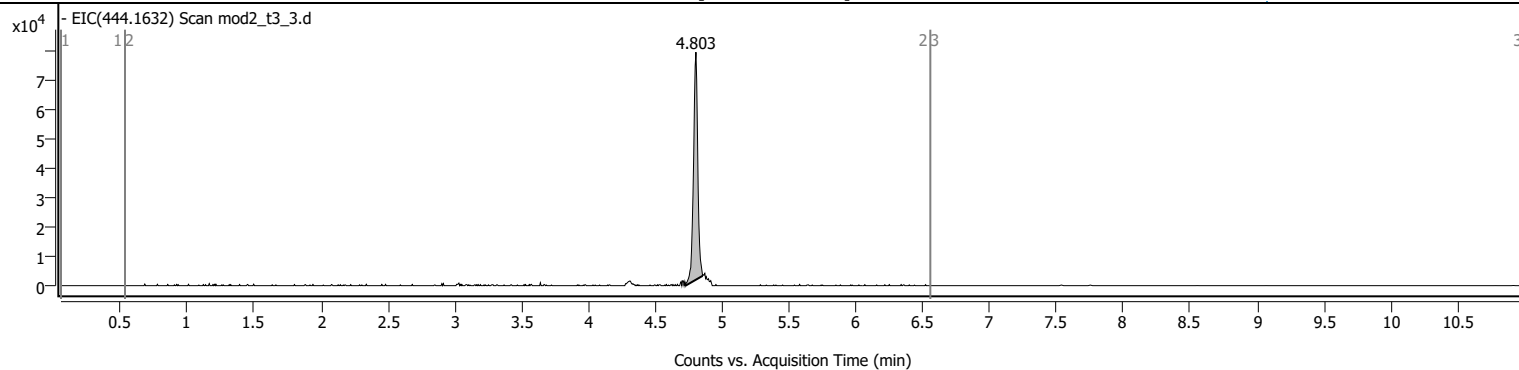
| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|--------|--------|-----|
| 1 | 4.744 | 4.799 | 4.876 | 72316 | 176175 | 100.00 | |

Sample Information

| | | | |
|-----------------------|-----------------|---------------------------|--|
| Name | mod2_t3_3 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t3_3.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 10:08:04 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-D3 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms

Analysis Report



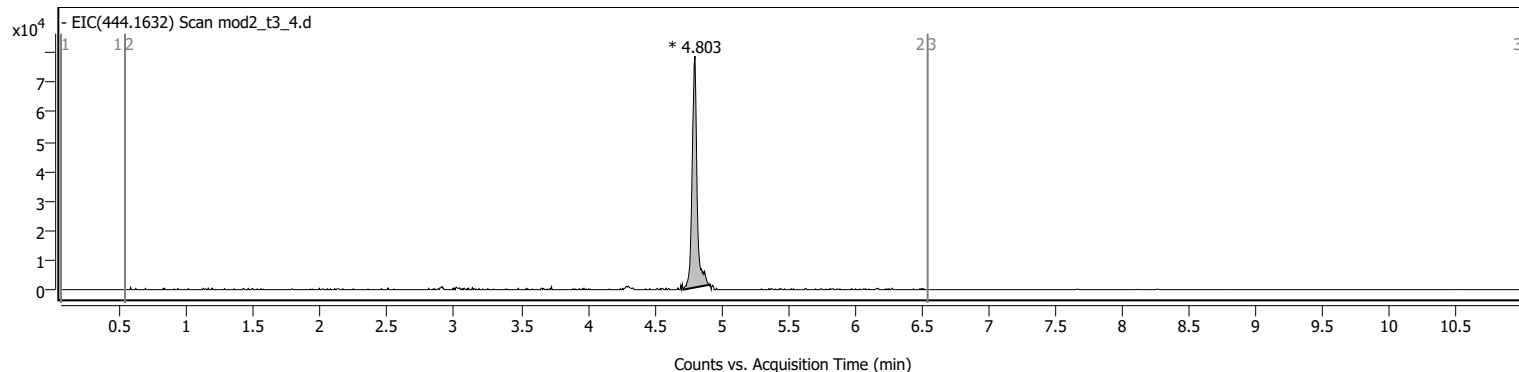
Chromatogram Peaks

| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|--------|--------|-----|
| 1 | 4.725 | 4.803 | 4.853 | 77742 | 174342 | 100.00 | |

Sample Information

| | | | |
|-----------------------|-----------------|---------------------------|--|
| Name | mod2_t3_4 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t3_4.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 10:19:33 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-D4 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms



Chromatogram Peaks

| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|--------|--------|-----|
| 1 | 4.714 | 4.803 | 4.919 | 78168 | 200968 | 100.00 | |

Sample Information

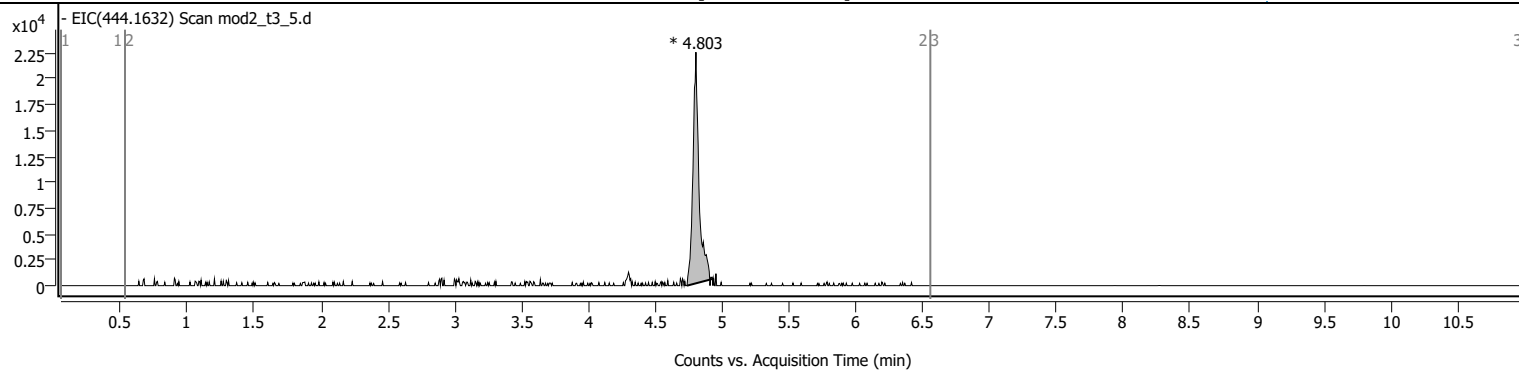
| | | | |
|-----------------------|-----------------|---------------------------|--|
| Name | mod2_t3_5 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t3_5.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 10:31:02 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-D5 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms

Analysis Report



Trusted Answers



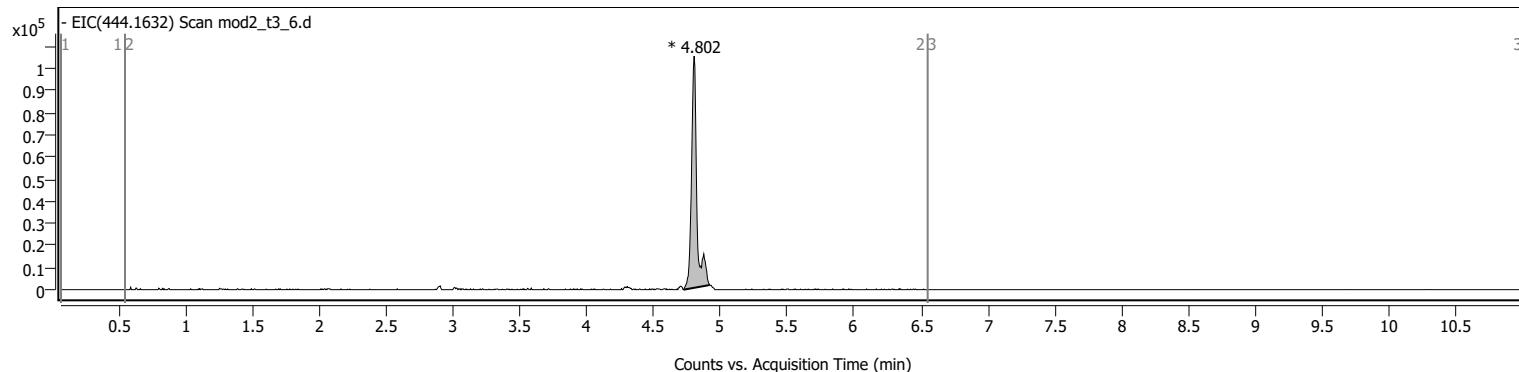
Chromatogram Peaks

| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|-------|--------|-----|
| 1 | 4.737 | 4.803 | 4.936 | 22357 | 70628 | 100.00 | |

Sample Information

| | | | |
|-----------------------|-----------------|---------------------------|--|
| Name | mod2_t3_6 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t3_6.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 10:42:31 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-D6 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms



Chromatogram Peaks

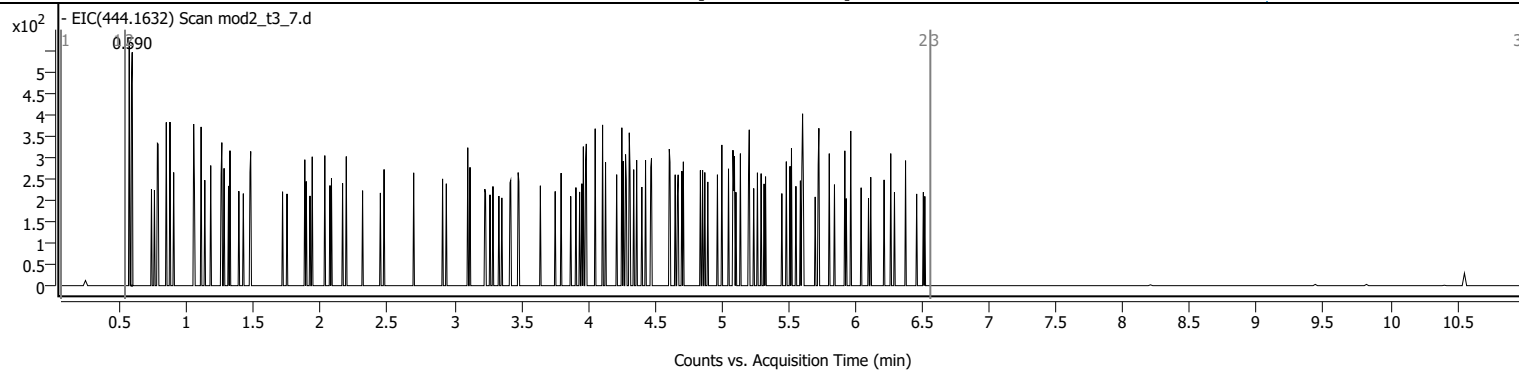
| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|--------|--------|-----|
| 1 | 4.725 | 4.802 | 4.919 | 104790 | 291888 | 100.00 | |

Sample Information

| | | | |
|-----------------------|-----------------|---------------------------|--|
| Name | mod2_t3_6 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t3_7.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 10:54:02 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms

Analysis Report



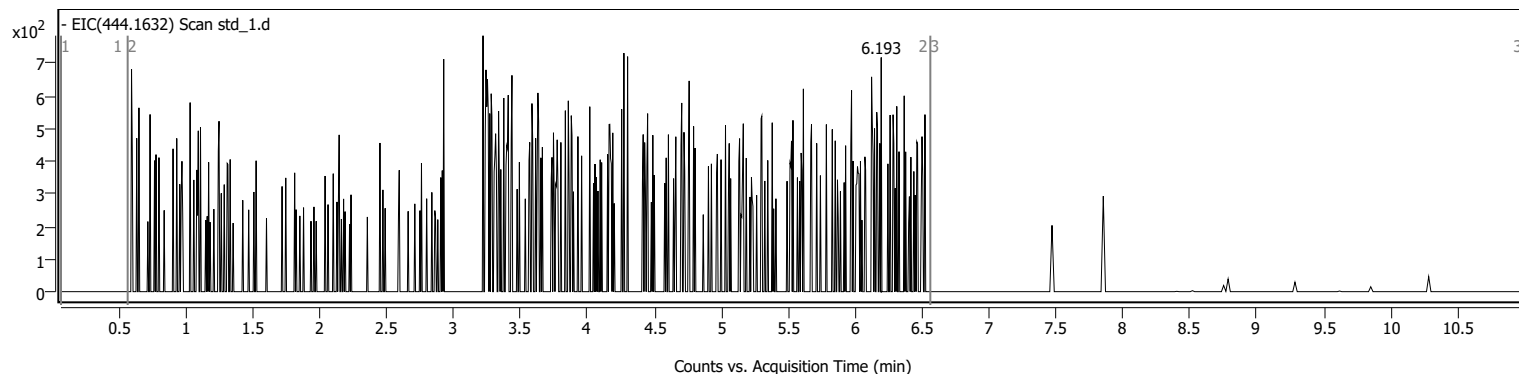
Chromatogram Peaks

| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|------|--------|-----|
| 1 | 0.578 | 0.590 | 0.595 | 544 | 337 | 100.00 | |

Sample Information

| | | | |
|-----------------------|-----------------|---------------------------|--|
| Name | std_1 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\std_1.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 5:09:21 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-H1 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms



Chromatogram Peaks

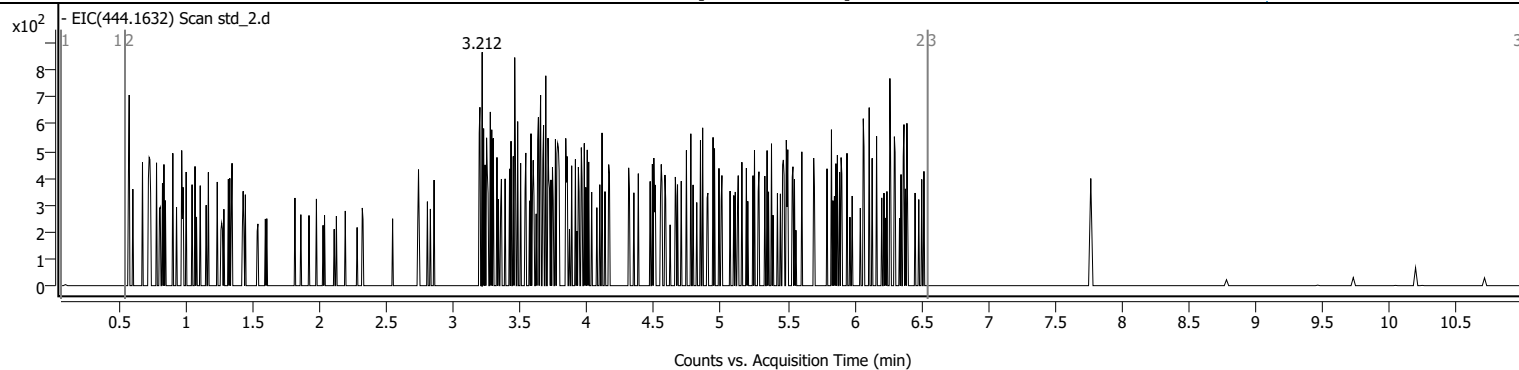
| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|------|--------|-----|
| 1 | 6.188 | 6.193 | 6.199 | 717 | 238 | 100.00 | |

Sample Information

| | | | |
|-----------------------|-----------------|---------------------------|--|
| Name | std_2 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\std_2.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 5:20:59 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-H2 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms

Analysis Report



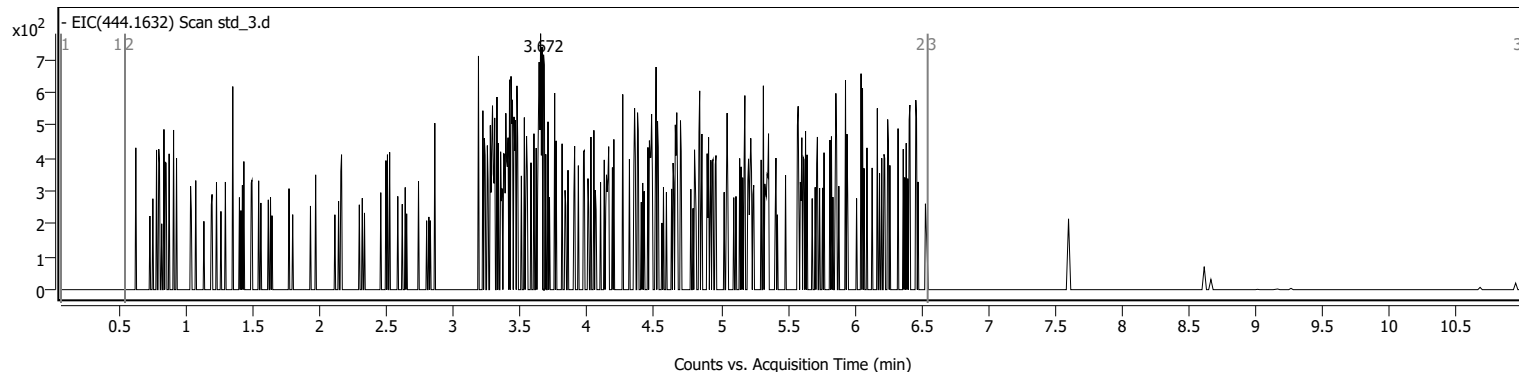
Chromatogram Peaks

| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|------|--------|-----|
| 1 | 3.207 | 3.212 | 3.218 | 867 | 288 | 100.00 | |

Sample Information

| | | | |
|-----------------------|-----------------|---------------------------|--|
| Name | std_3 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\std_3.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 5:32:27 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-H3 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms



Chromatogram Peaks

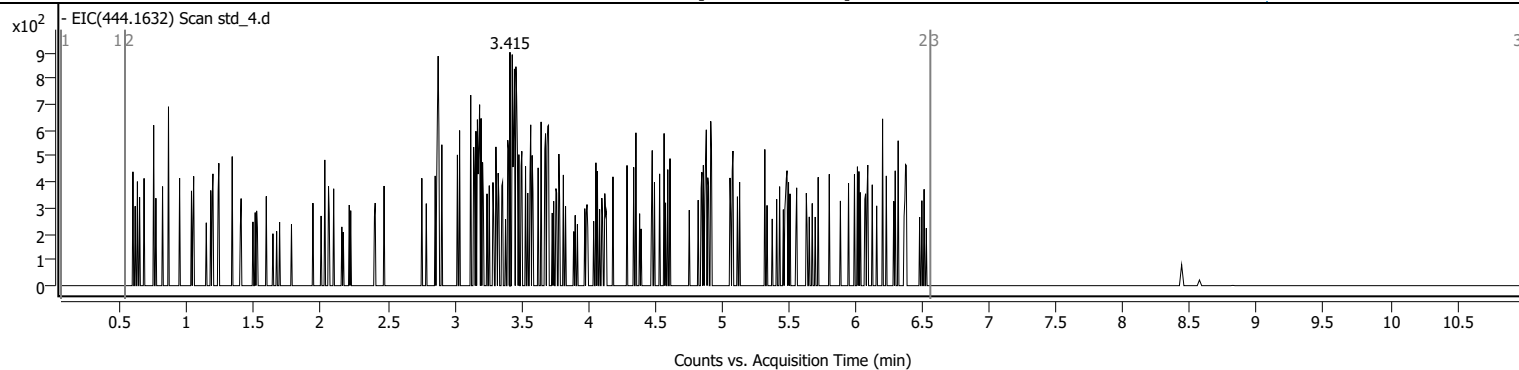
| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|------|--------|-----|
| 1 | 3.666 | 3.672 | 3.683 | 714 | 465 | 100.00 | |

Sample Information

| | | | |
|-----------------------|-----------------|---------------------------|--|
| Name | std_4 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\std_4.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 5:43:57 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-H4 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms

Analysis Report



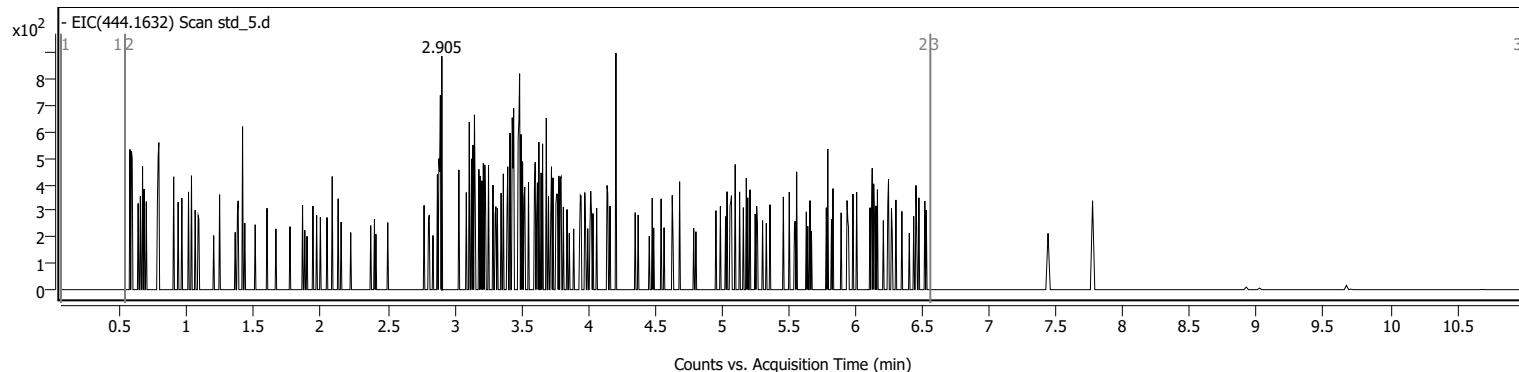
Chromatogram Peaks

| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|------|--------|-----|
| 1 | 3.409 | 3.415 | 3.420 | 902 | 299 | 100.00 | |

Sample Information

| | | | |
|-----------------------|-----------------|---------------------------|--|
| Name | std_5 | Data File Path | D:\Projects\Marchand\Data\Carothers\230310_mod2\std_5.d |
| Sample ID | | Acq. Time (Local) | 3/10/2023 5:55:26 PM (UTC-08:00) |
| Instrument | QTOF-01 | Method Path (Acq) | D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m |
| MS Type | QTOF | Version (Acq SW) | 6200 series TOF/6500 series Q-TOF (11.0.203.0) |
| Inj. Vol. (ul) | 1 | IRM Status | Success |
| Position | P3-H5 | Method Path (DA) | |
| Plate Pos. | | Target Source Path | |
| Operator | SYSTEM (SYSTEM) | Result Summary | |

Sample Chromatograms



Chromatogram Peaks

| Peak | Start | RT | End | Height | Area | Area % | SNR |
|------|-------|-------|-------|--------|------|--------|-----|
| 1 | 2.900 | 2.905 | 2.911 | 889 | 296 | 100.00 | |

MassHunter Qual 10.0
(End of Report)