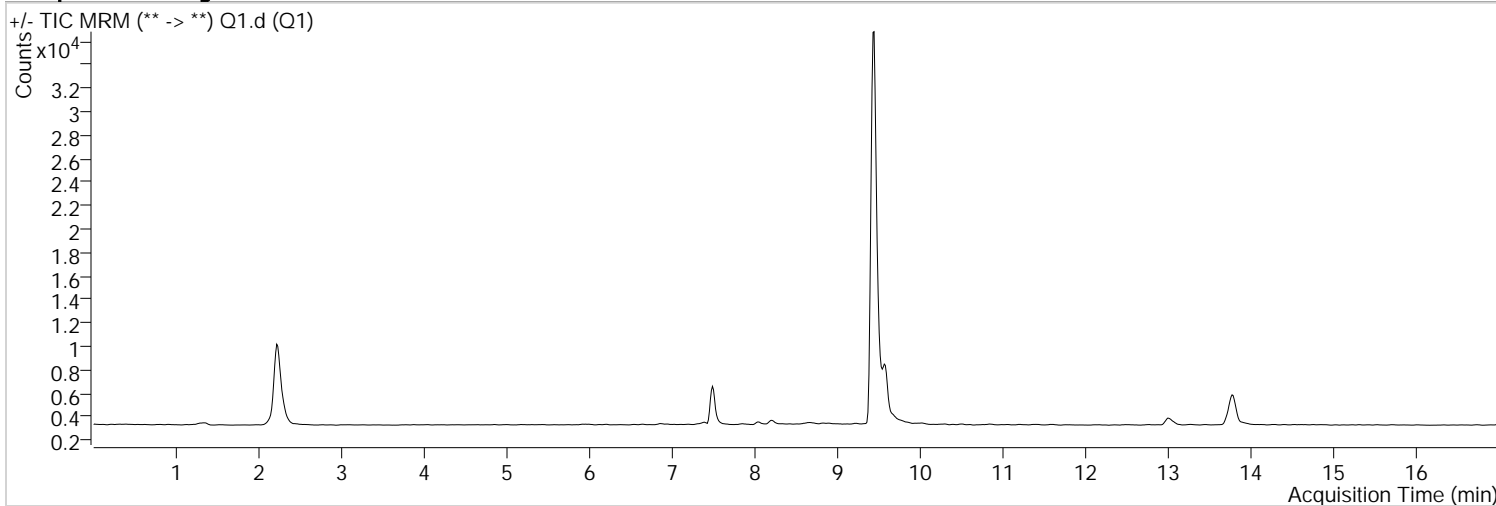


Quantitative Analysis Complete Report

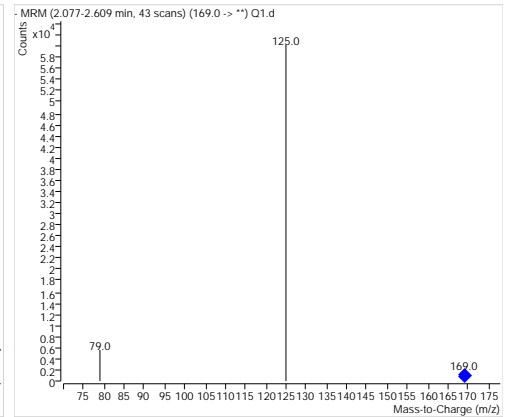
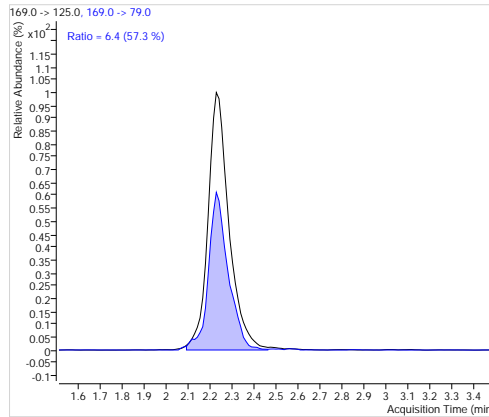
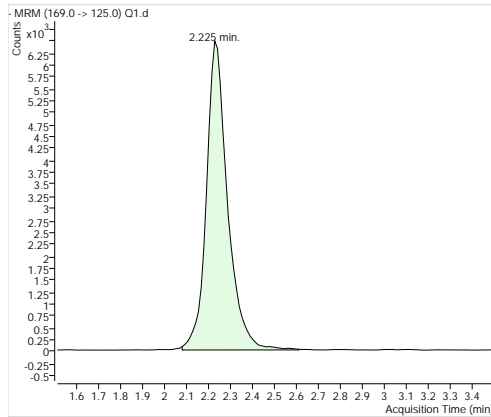
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Analysis Time	11/24/2022 3:43:05 PM	Analyst Name	admin-PC\admin
Report Time	11/24/2022 3:46:29 PM	Reporter Name	admin
Last Calib Update	11/24/2022 3:43:05 PM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

Acq. Time	11/23/2022 3:57:11 PM	Data File	Q1.d
Sample Type	Sample	Sample Name	Q1
Dilution	1	Acq. Method	20221123-PA40.m

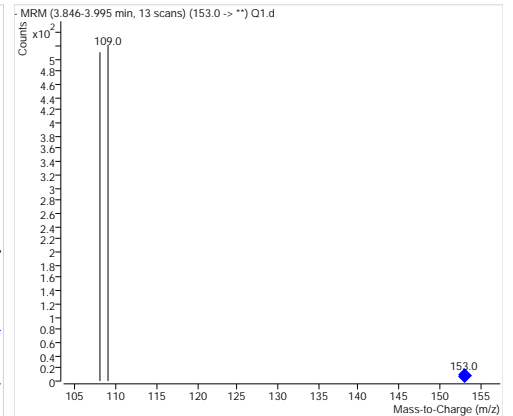
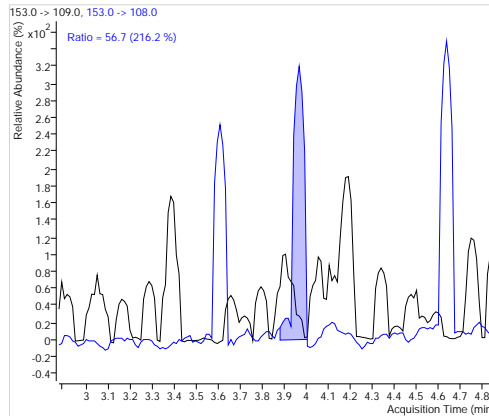
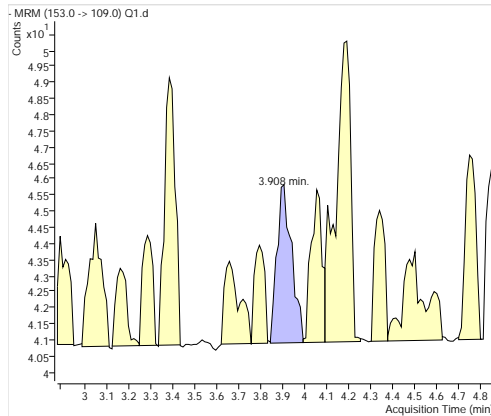
Sample Chromatogram



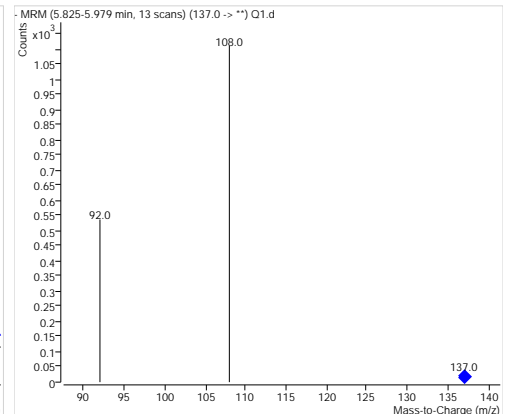
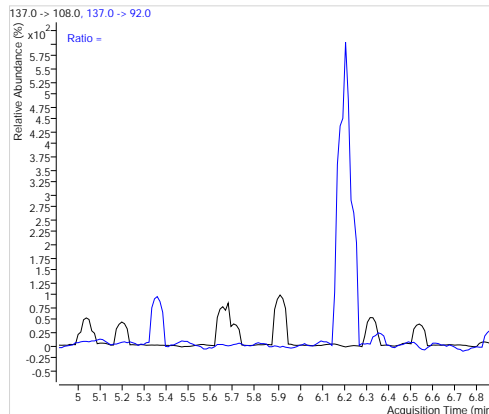
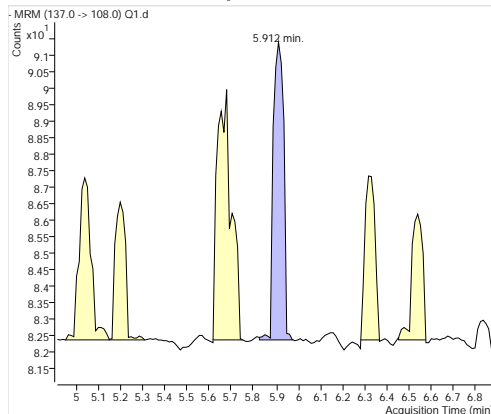
13-Gallic acid

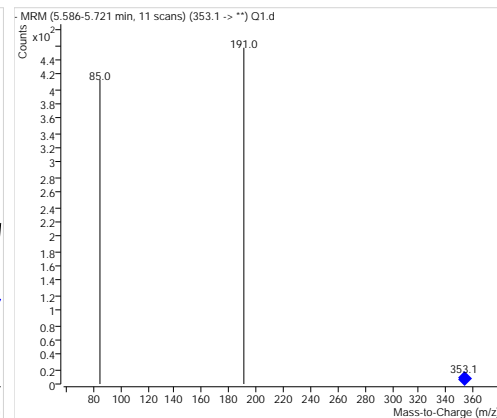
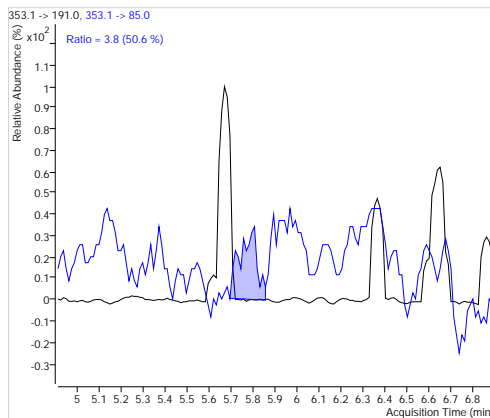
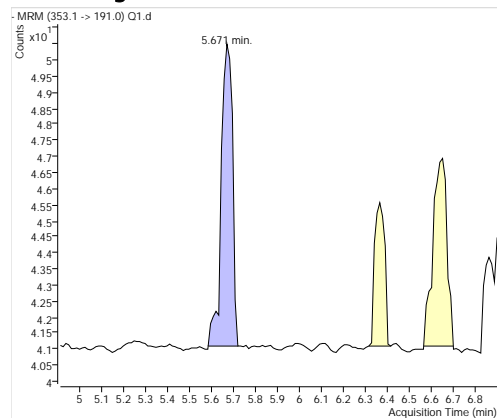
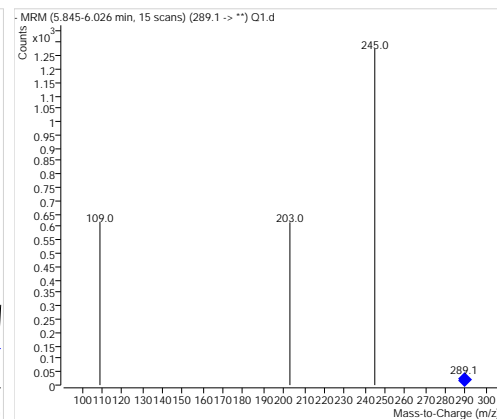
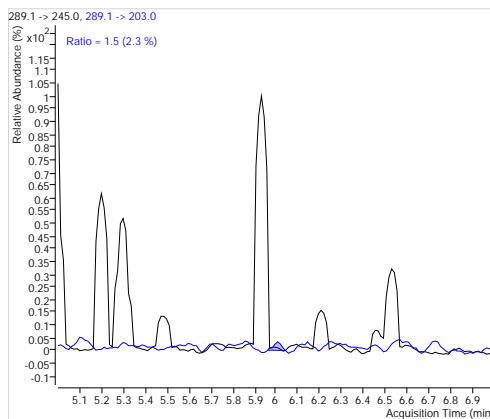
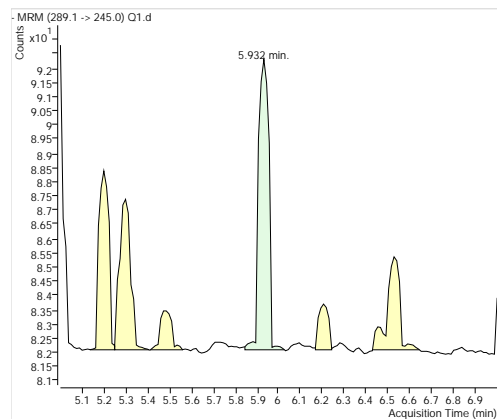
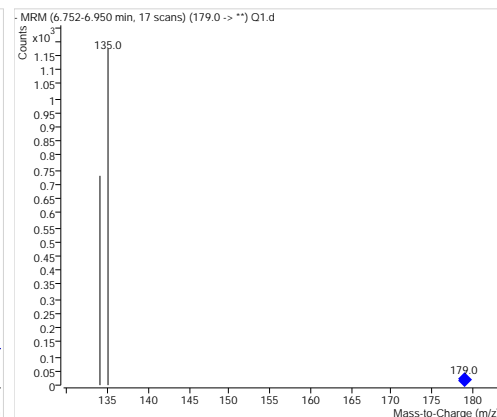
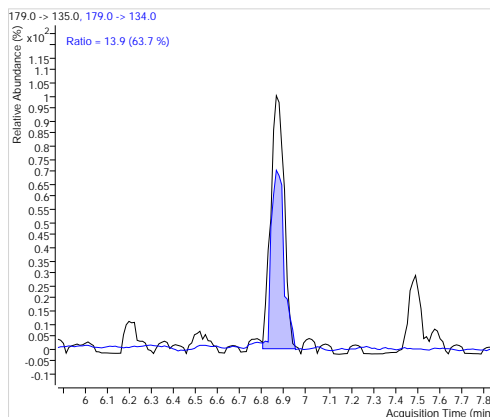
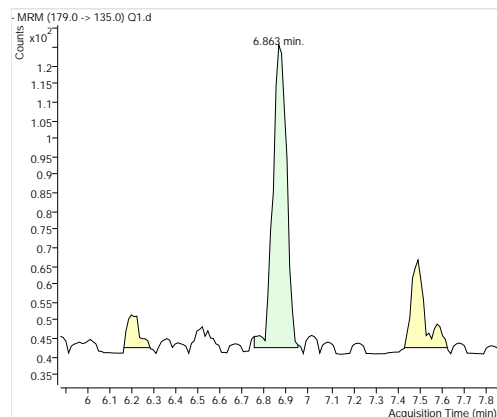
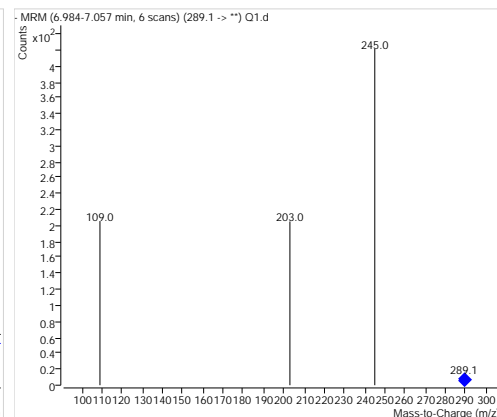
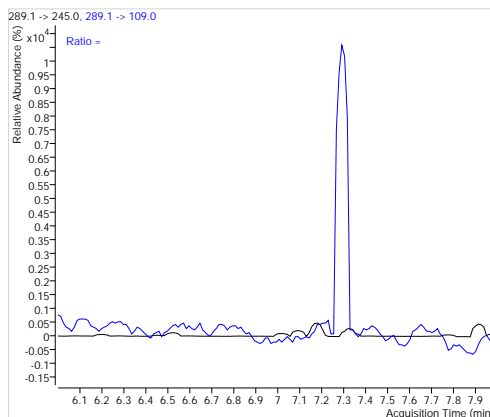
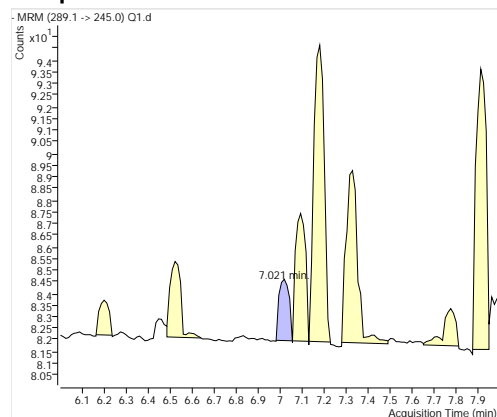


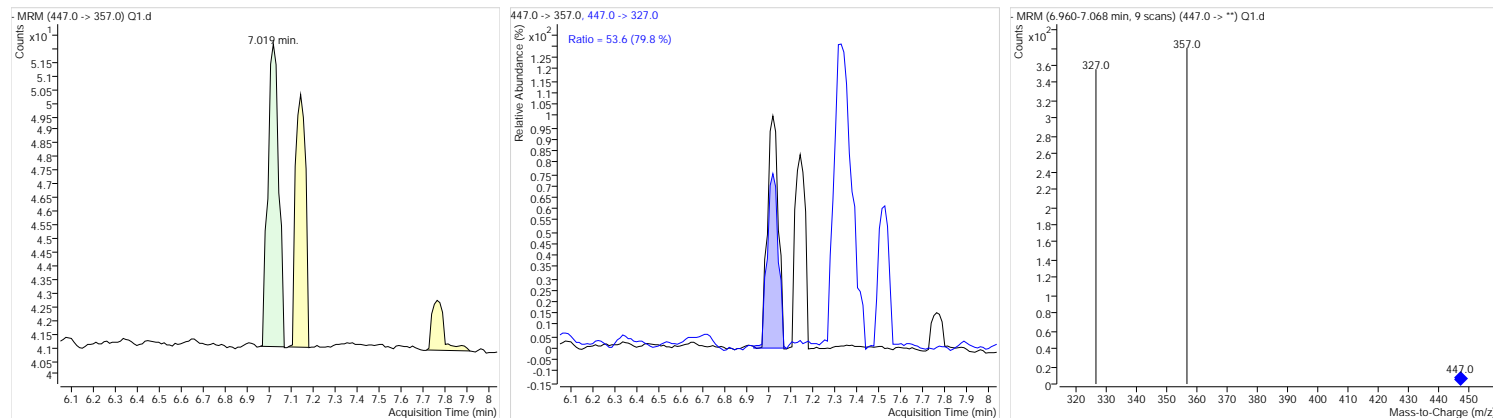
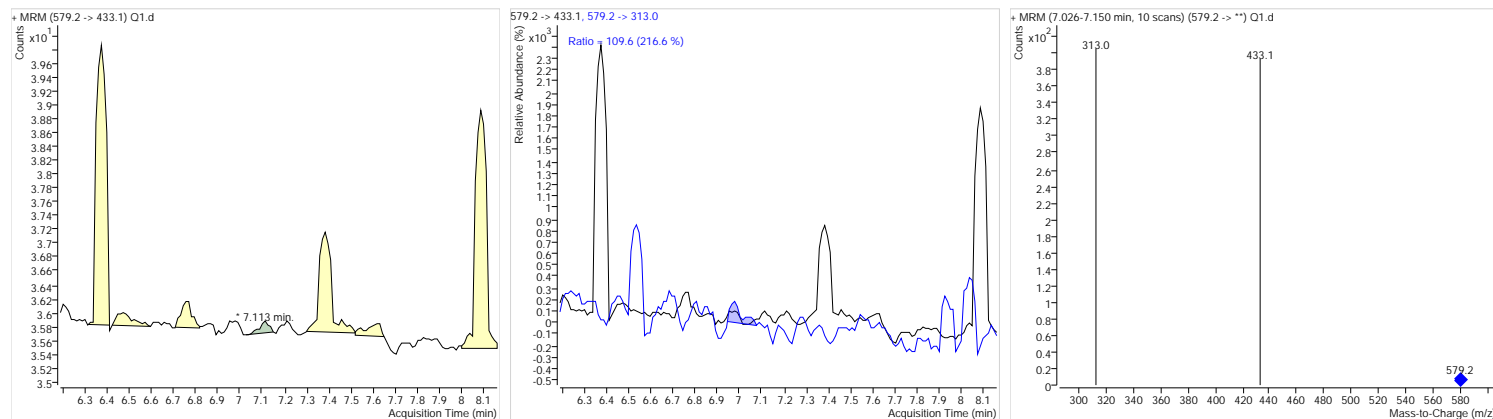
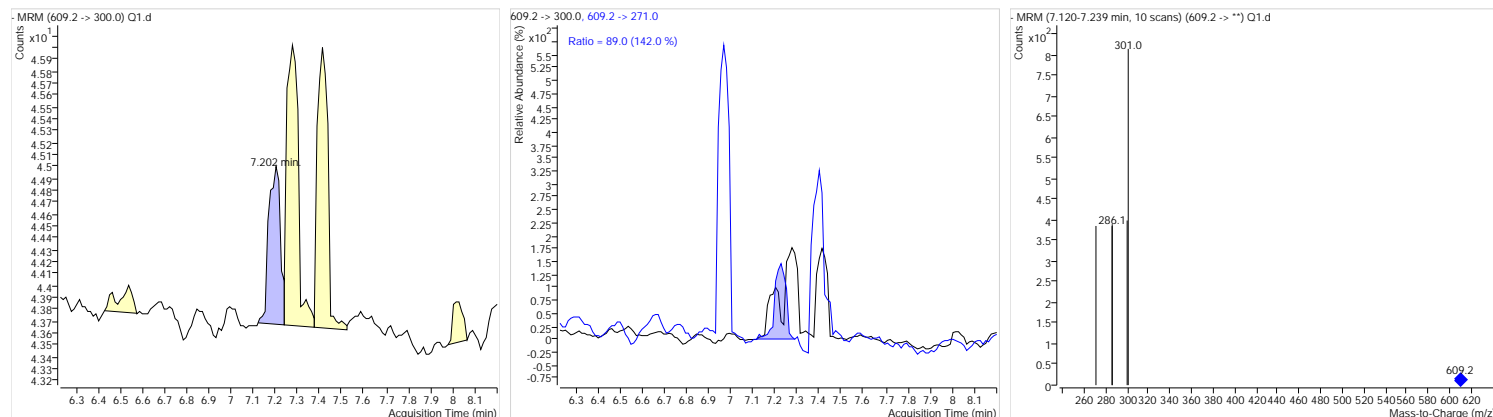
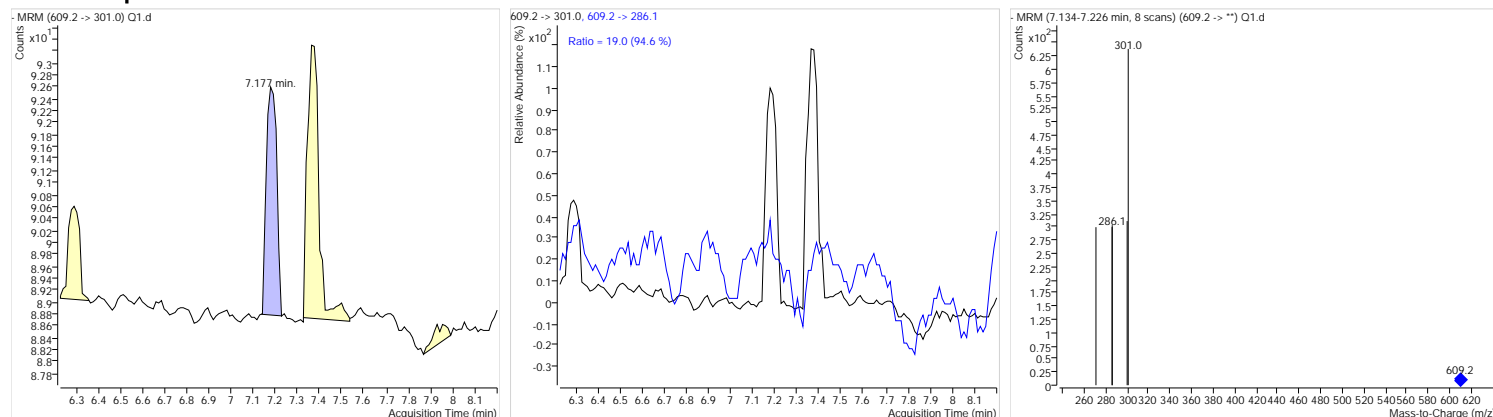
8-3,4-Dihydroxybenzoic acid/Protocatechuic acid

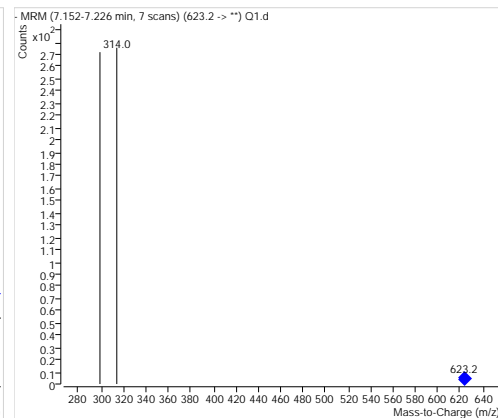
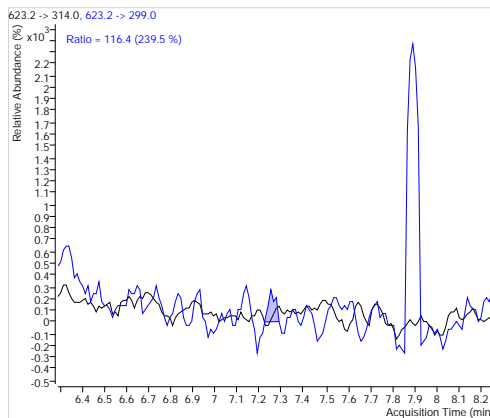
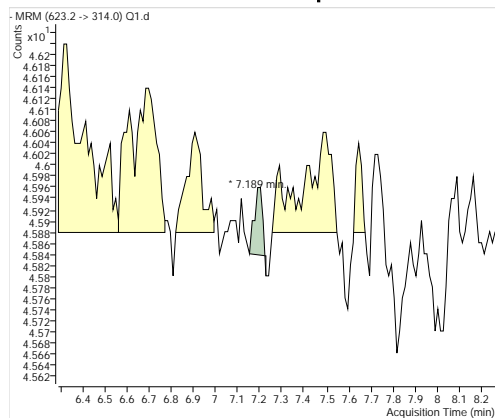
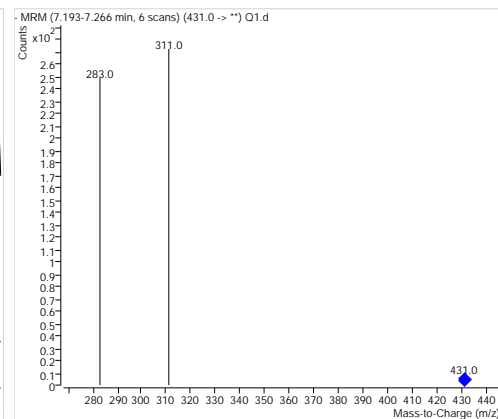
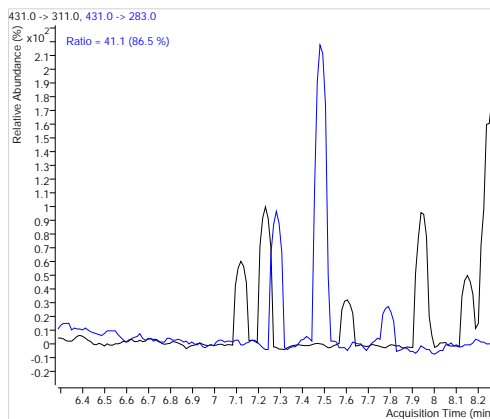
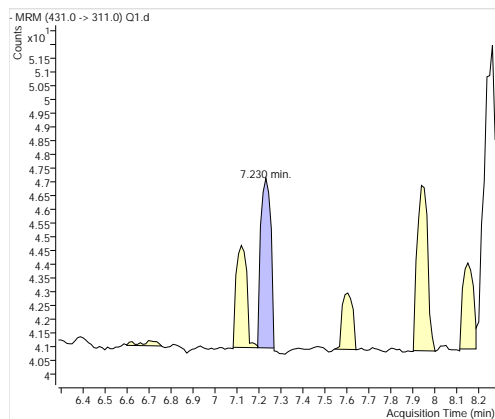
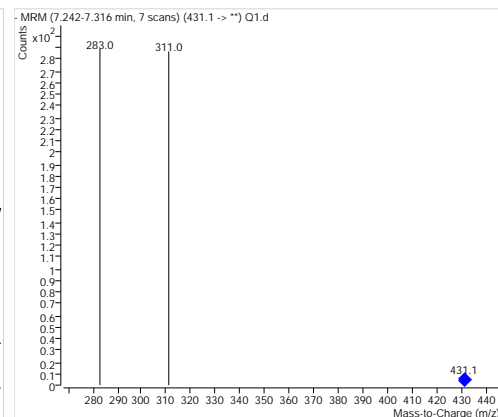
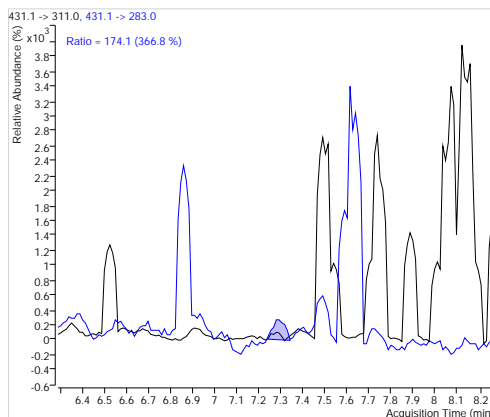
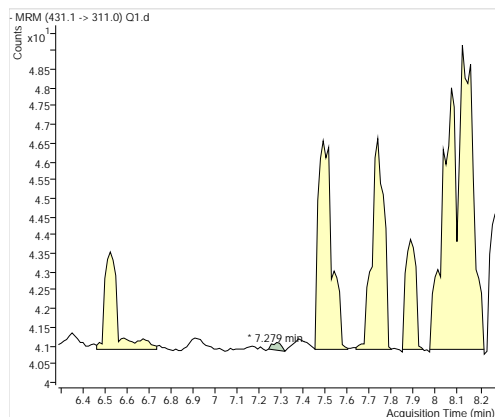
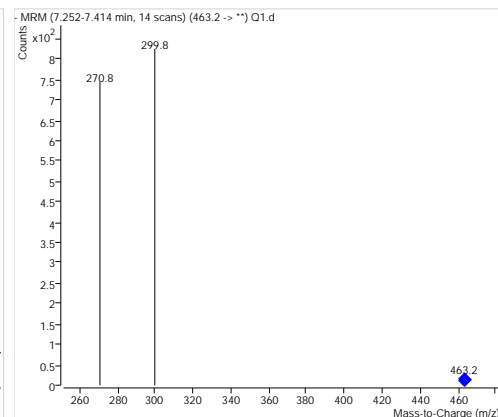
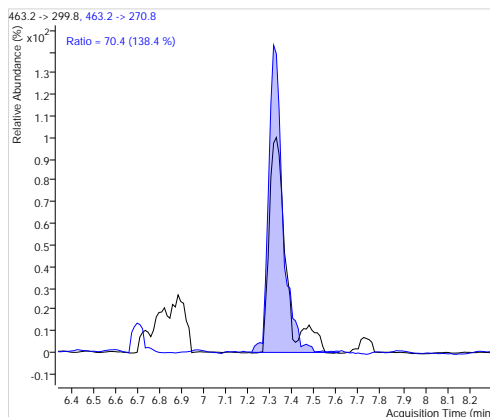
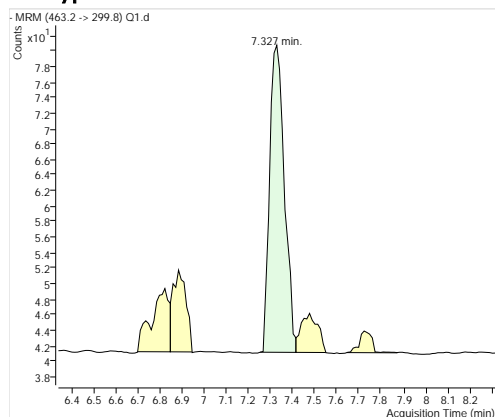


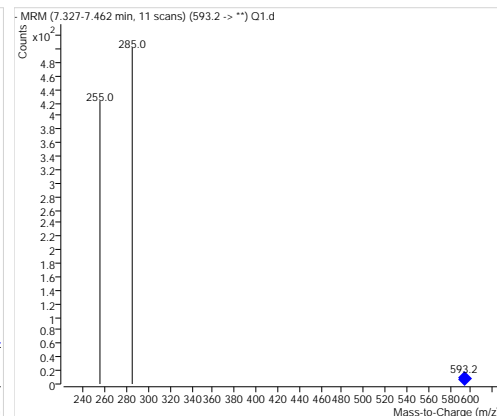
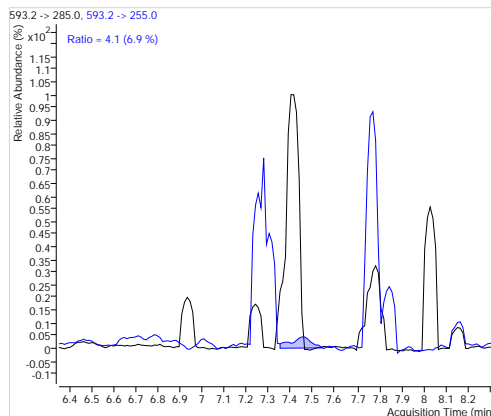
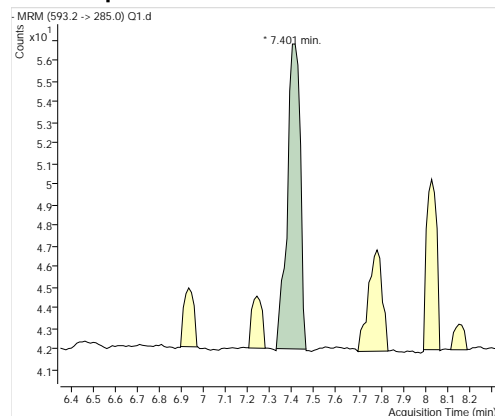
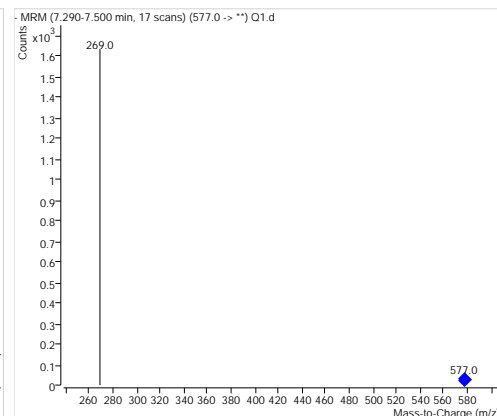
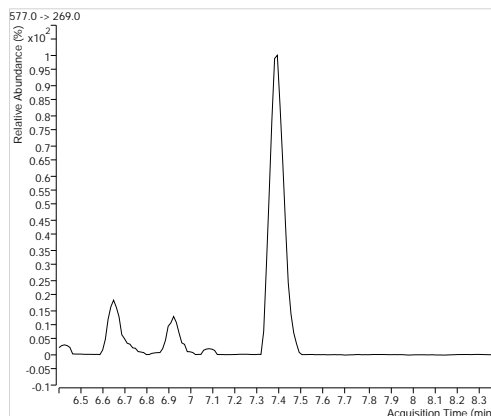
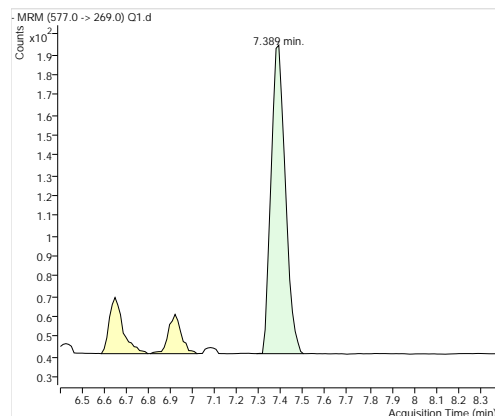
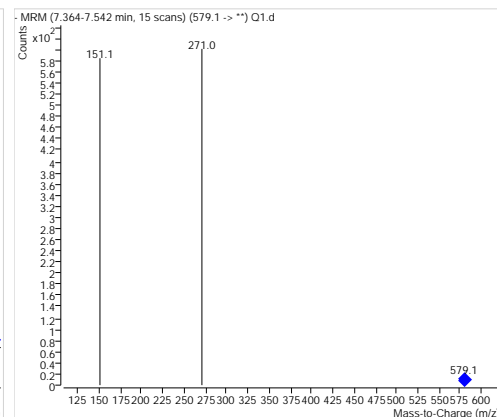
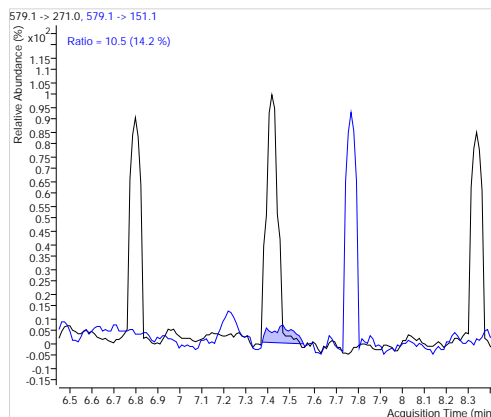
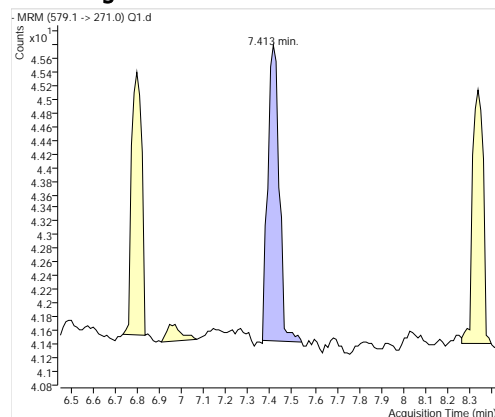
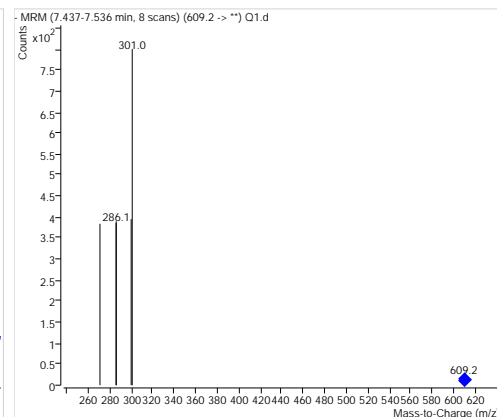
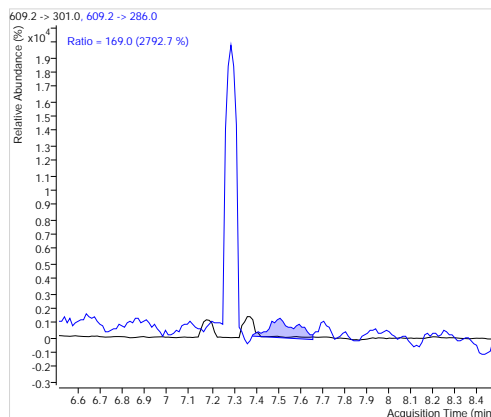
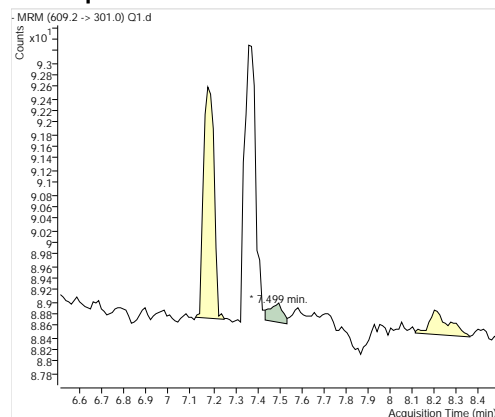
3-Protocatechualdehyde

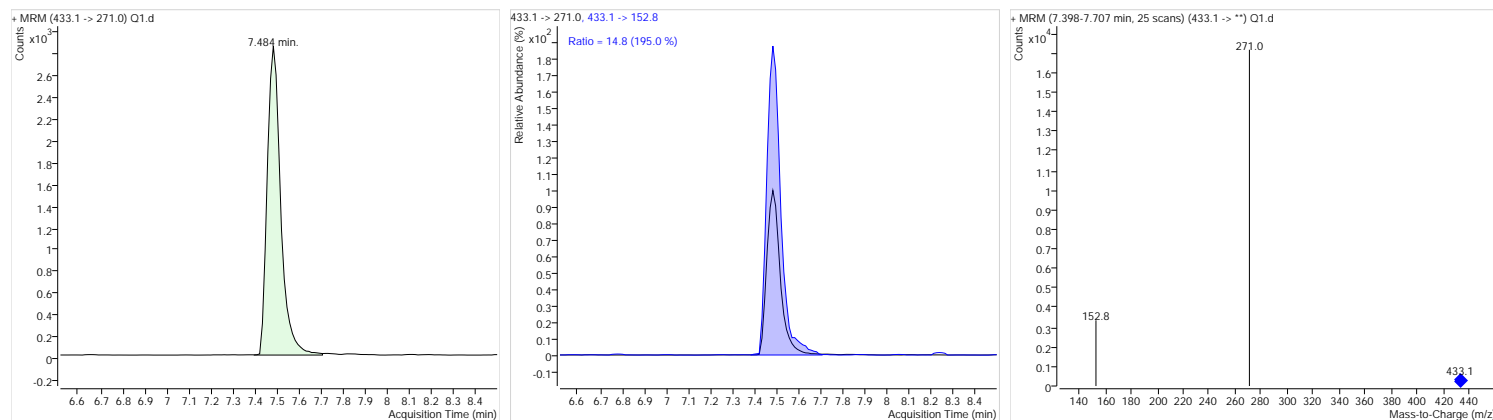
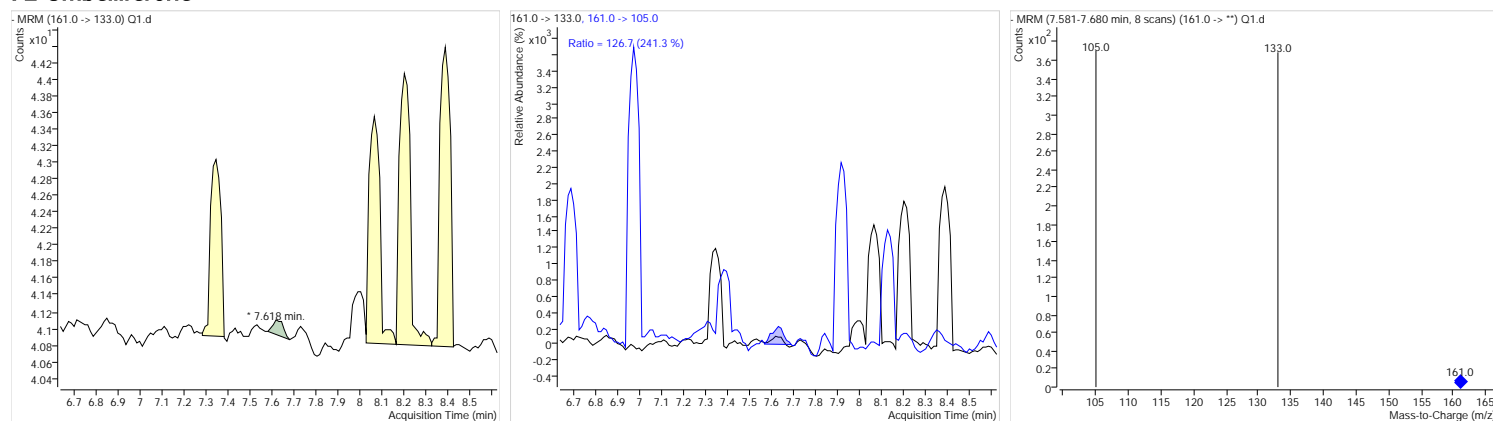
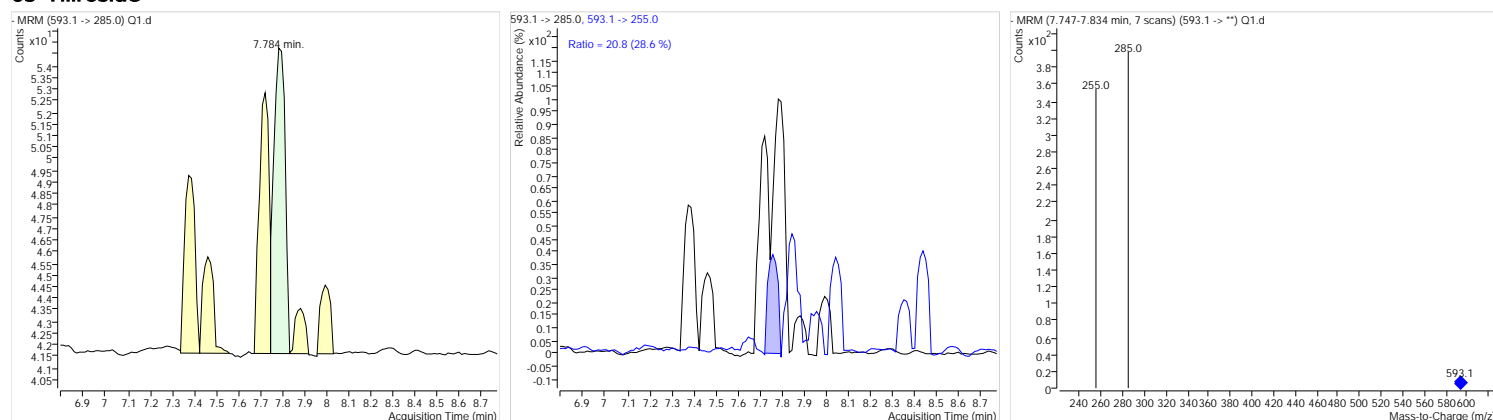
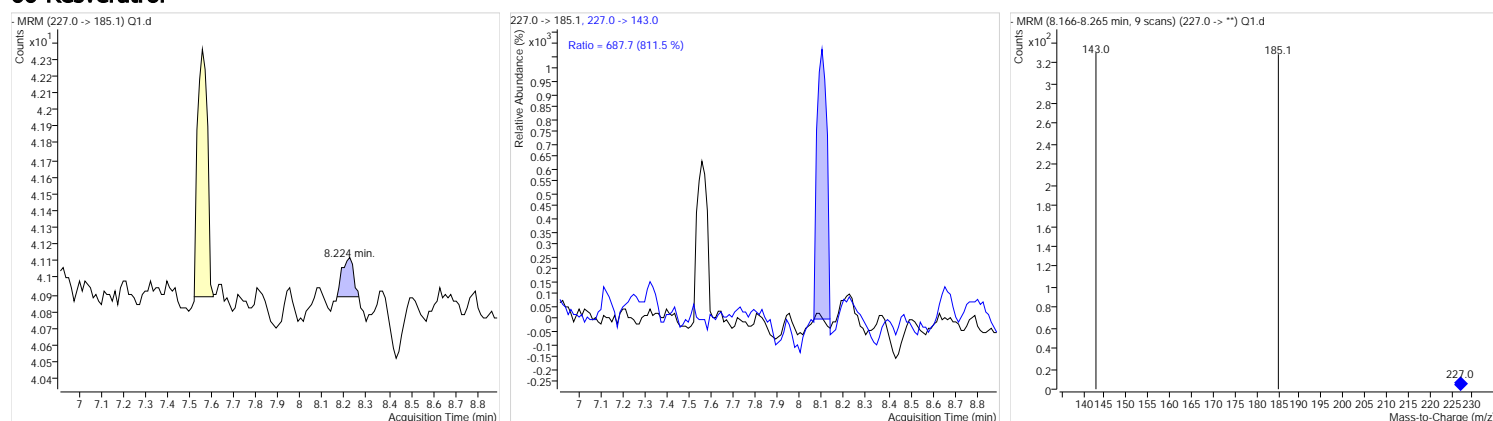


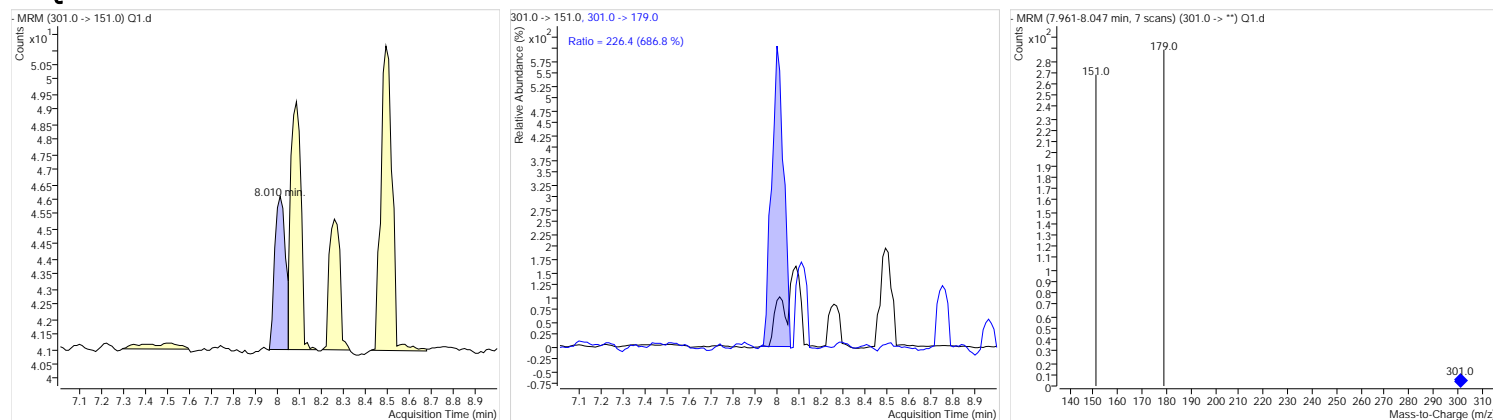
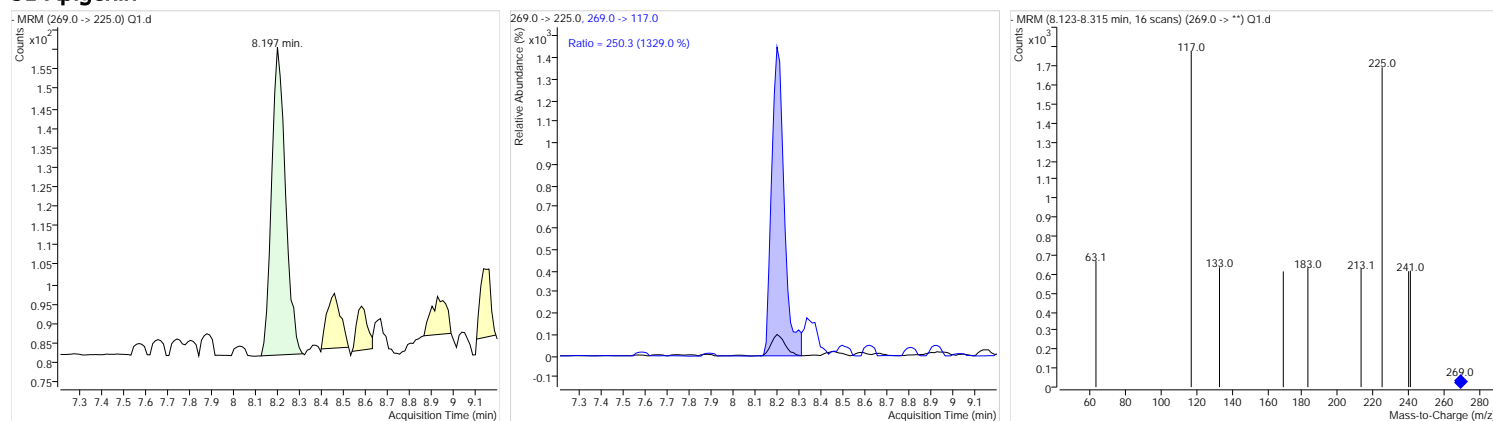
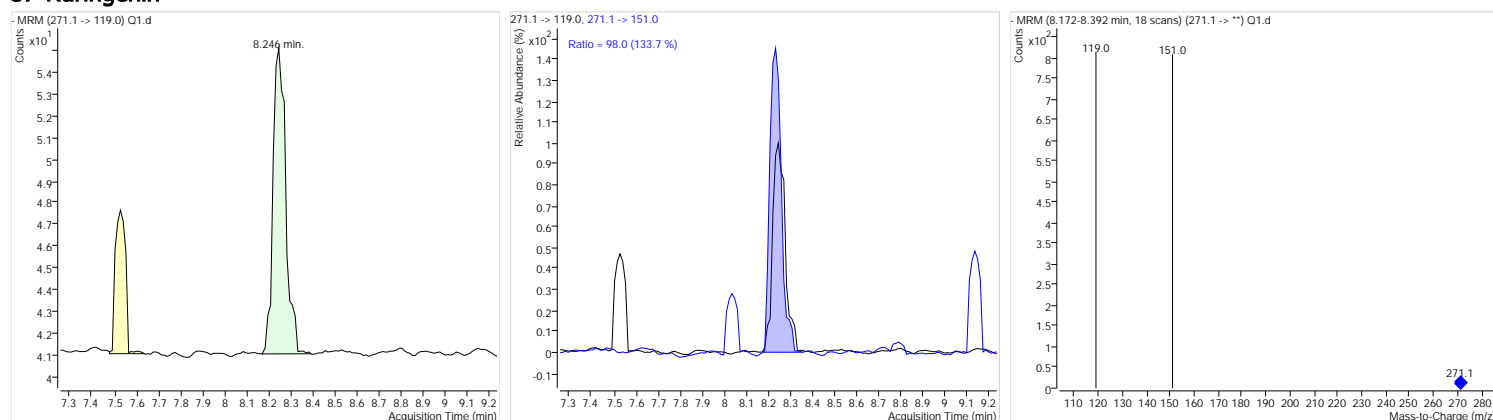
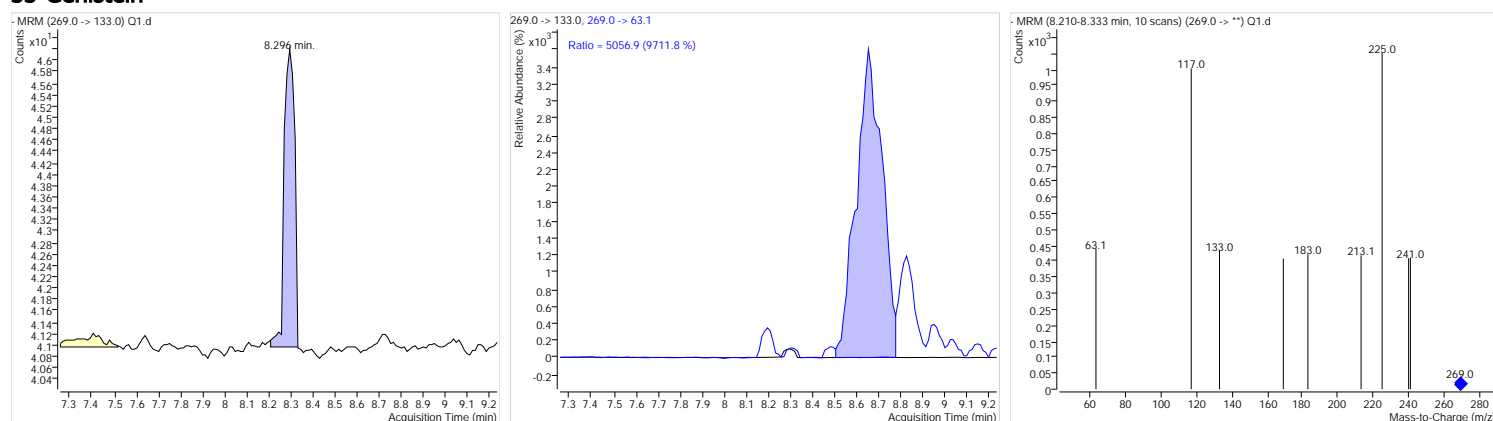
23-Chlorogenic acid**22-Catechin****14-Caffeic acid****21-Epicatechin**

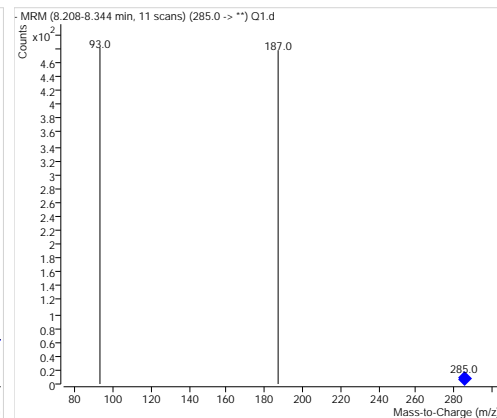
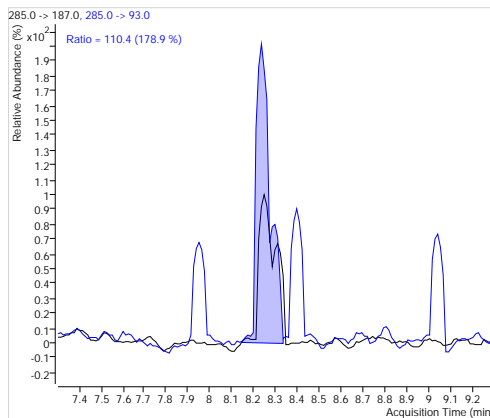
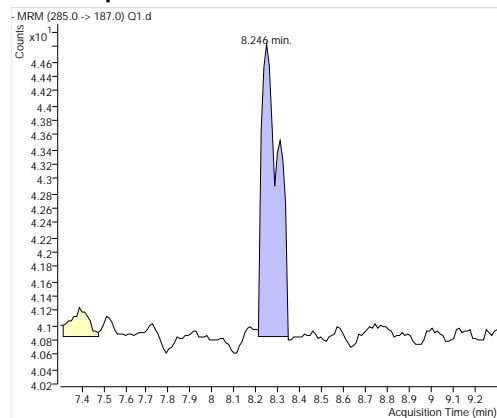
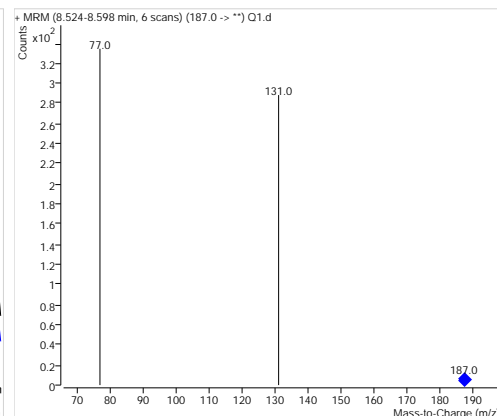
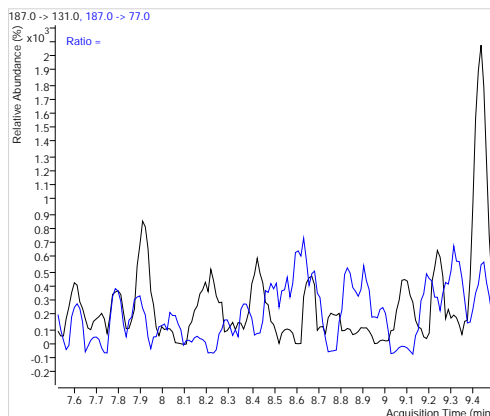
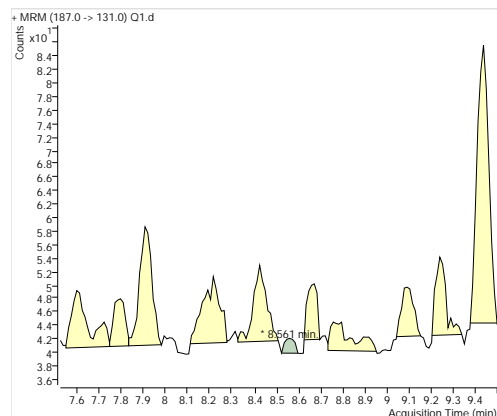
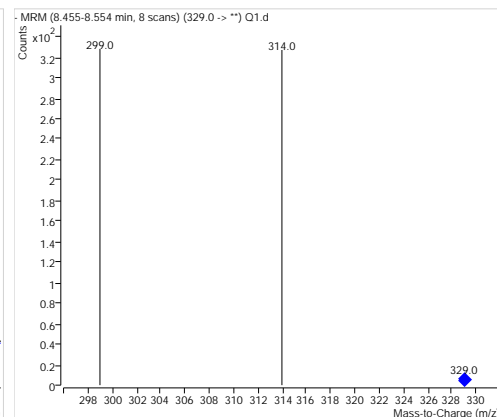
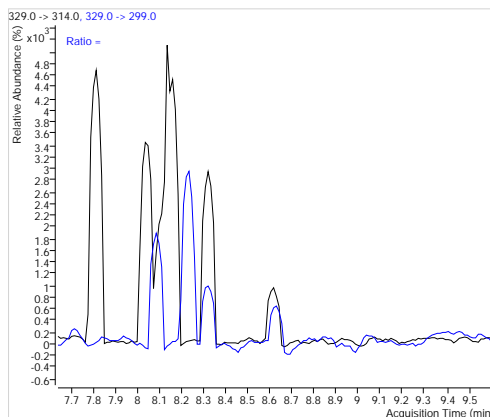
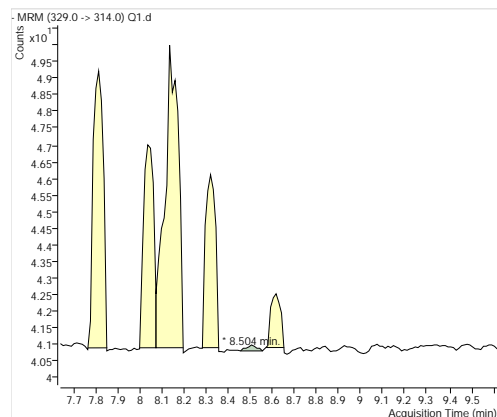
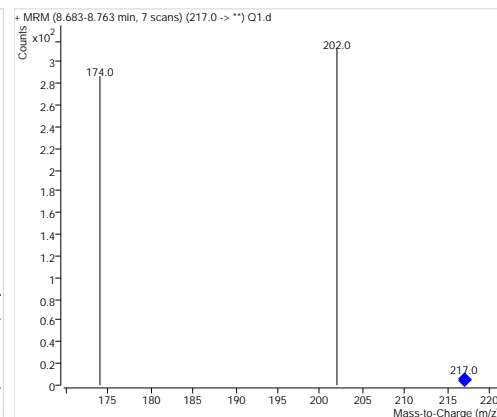
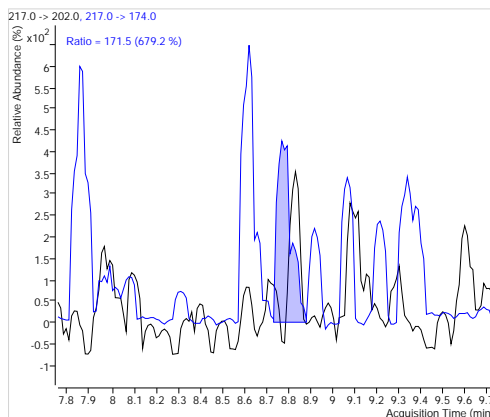
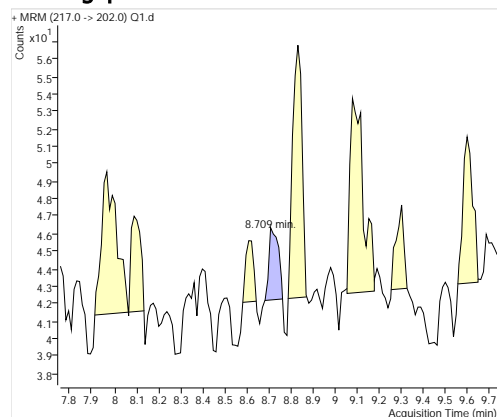
67-Homoorientin**55-Vitexin-2-O-rhamnoside****26-Rutin****56-Neohesperidin**

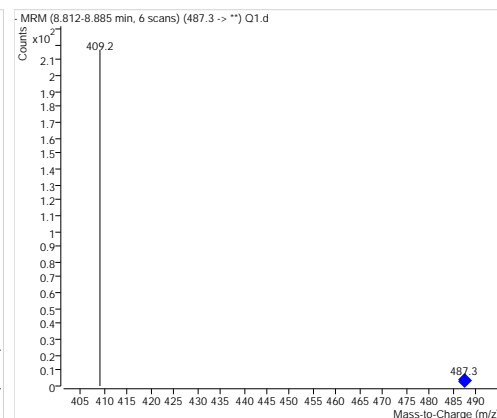
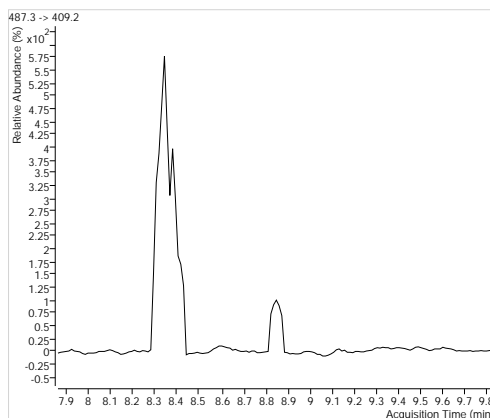
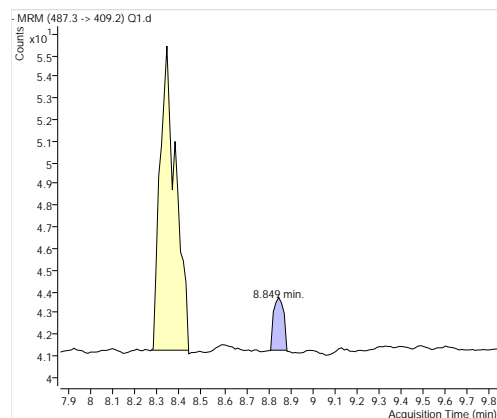
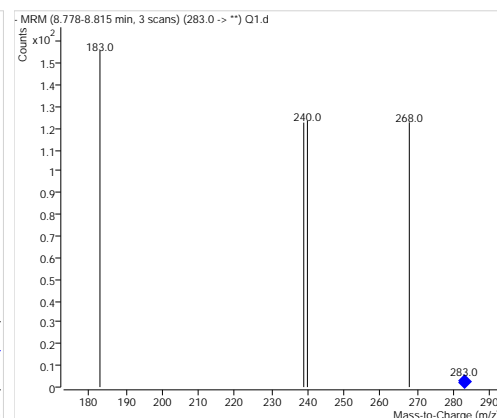
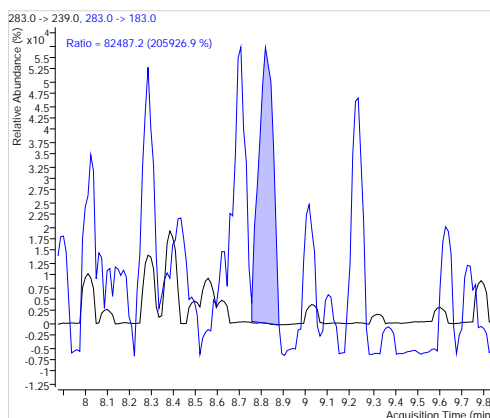
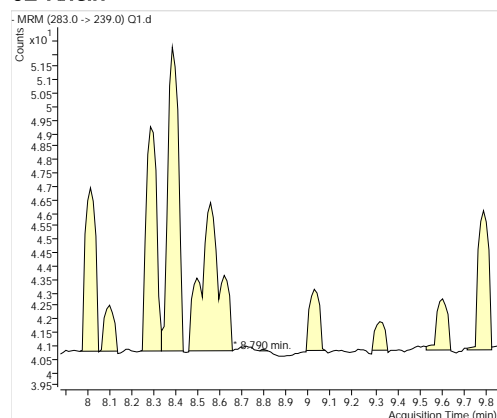
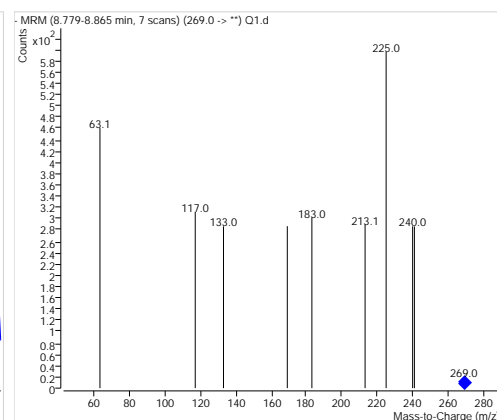
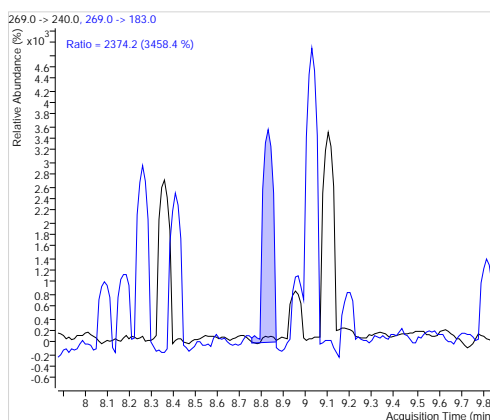
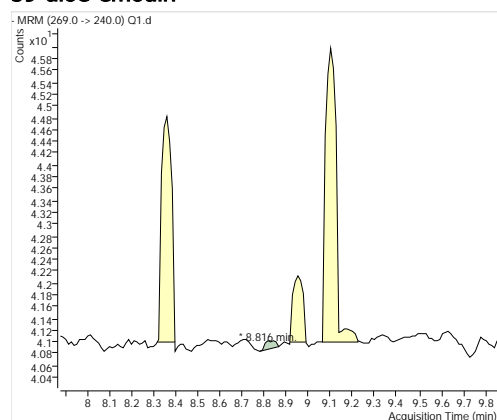
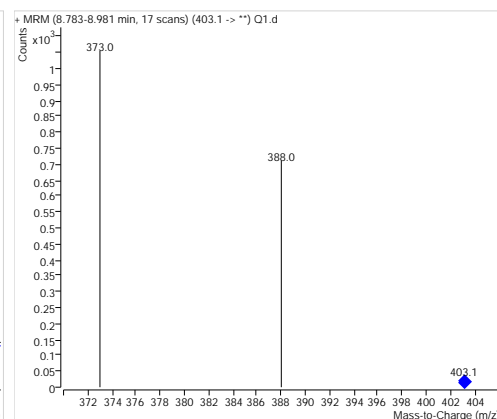
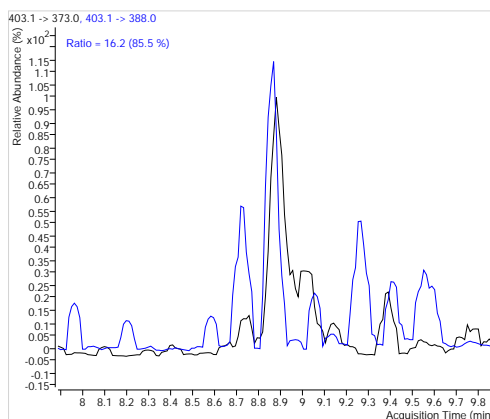
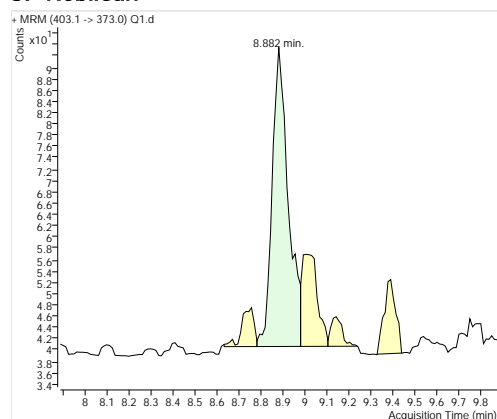
58-Isorhamnetin-3-O-neohesperidoside**68-Isovitexin****71-Vitexin****28-Hyperoside**

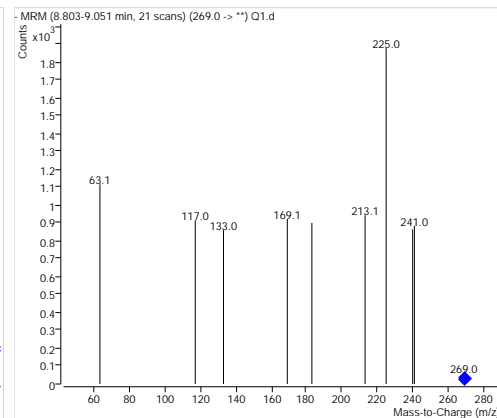
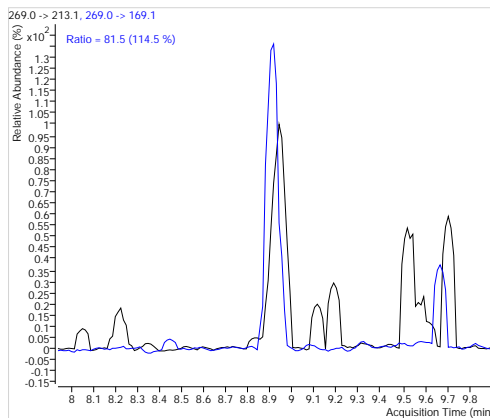
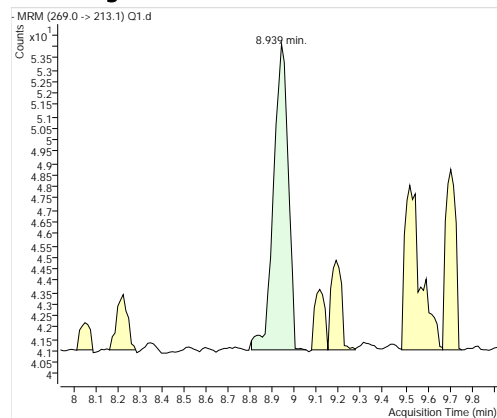
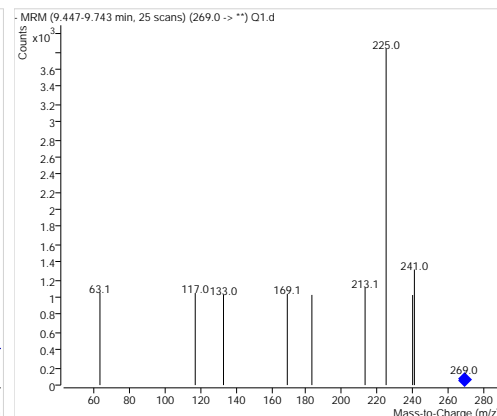
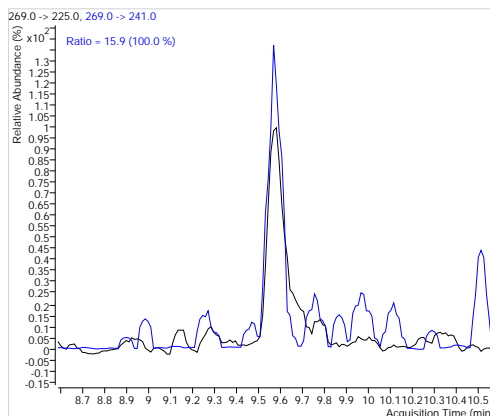
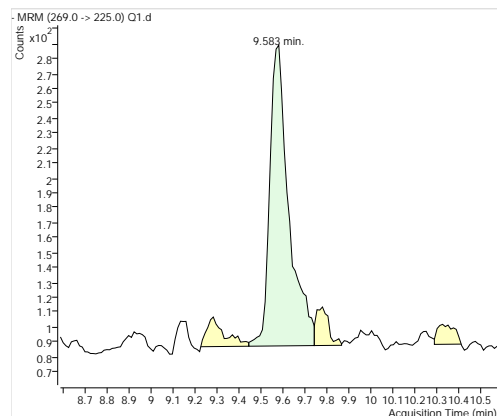
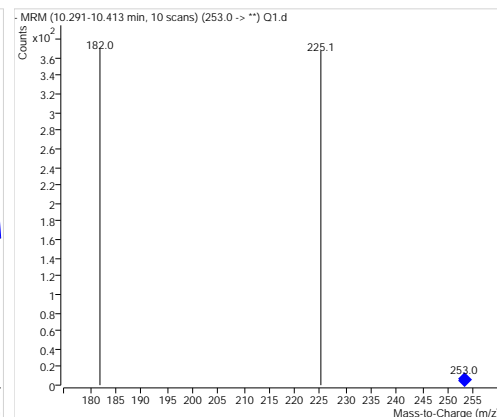
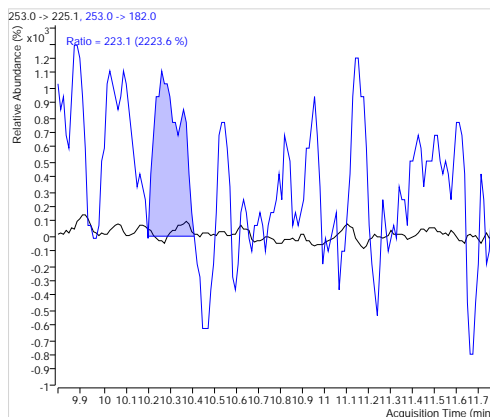
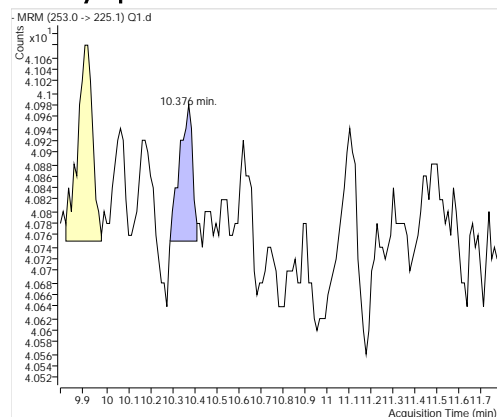
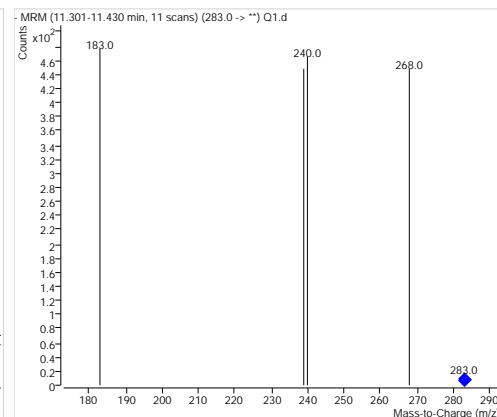
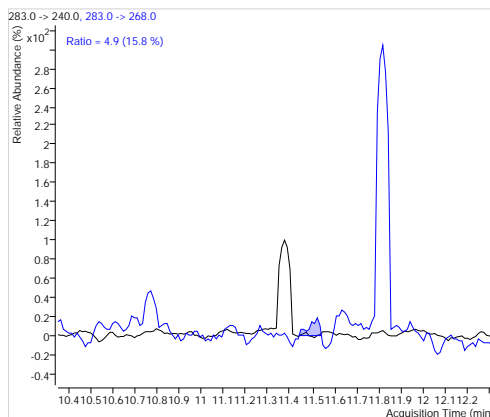
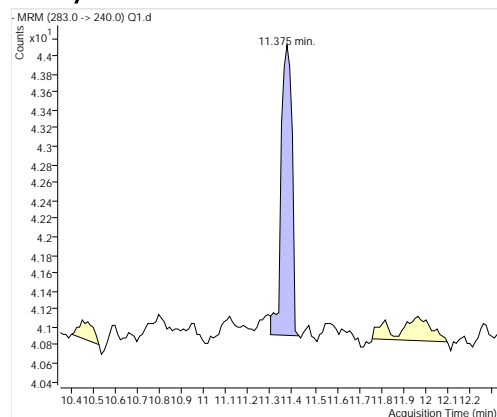
70-Kaempferol 3-rutinoside**36-Rhoifolin****35-Naringin****64-Hesperidin**

34-Genistin**72-Umbelliferone****65-Tiliroside****66-Resveratrol**

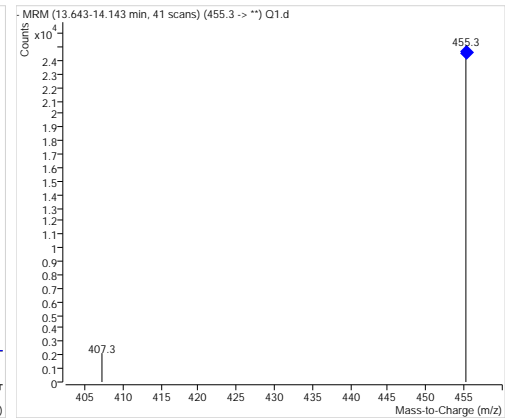
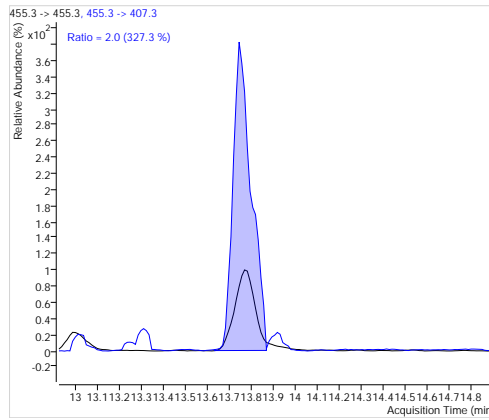
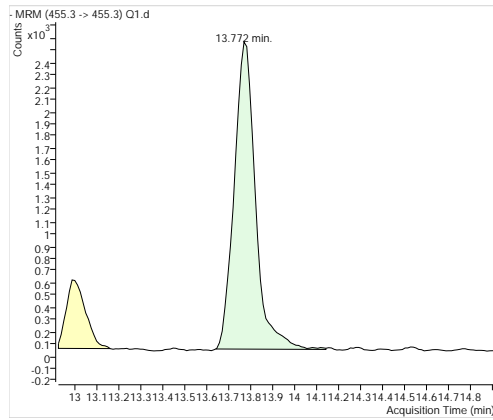
30-Quercetin**31-Apigenin****37-Naringenin****33-Genistein**

20-Kaempferol**38-Psoralen****54-Aurantio-obtusin****39-Bergapten**

32-Asiatic acid**62-Rhein****59-aloe-emodin****57-Nobiletin**

69-Galangin**60-Emodin****63-Chrysophanol****61-Physcion**

24-Ursolic acid

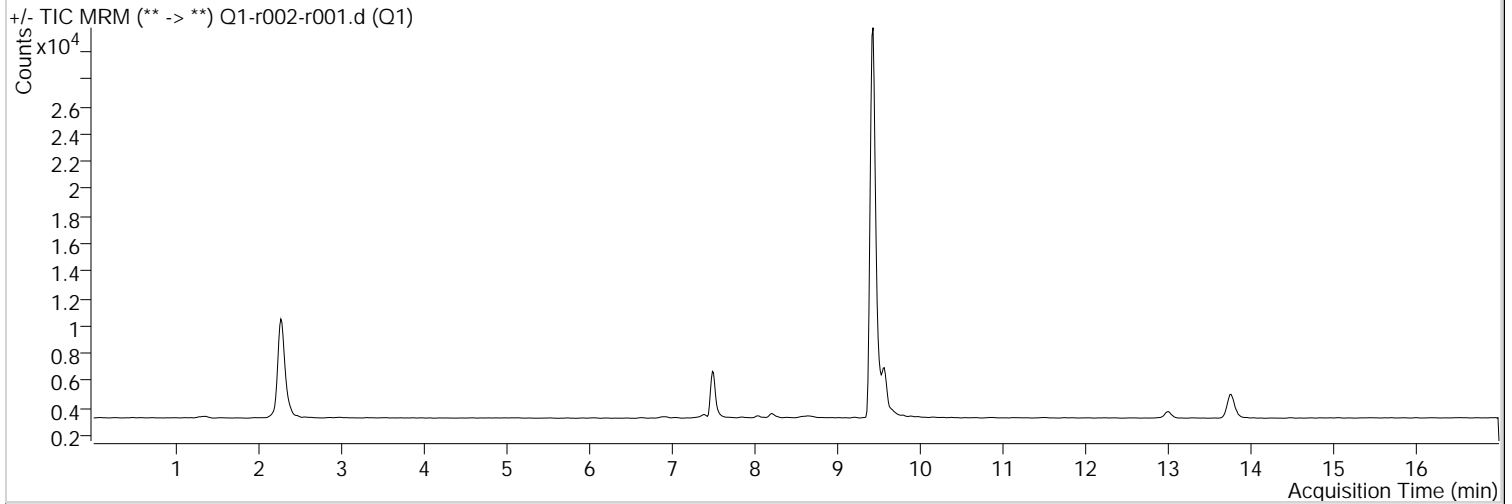


Quantitative Analysis Complete Report

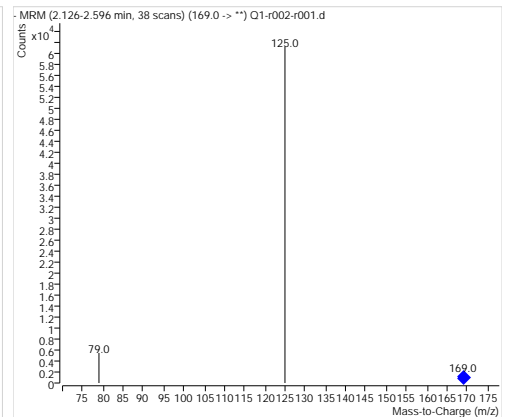
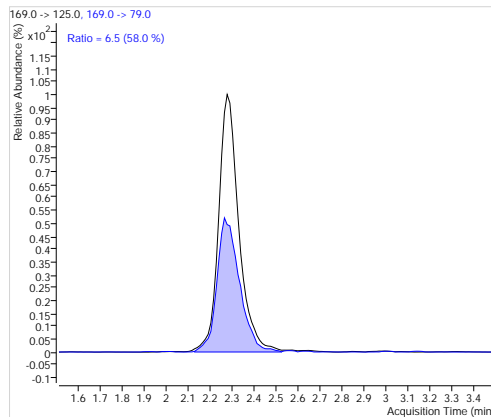
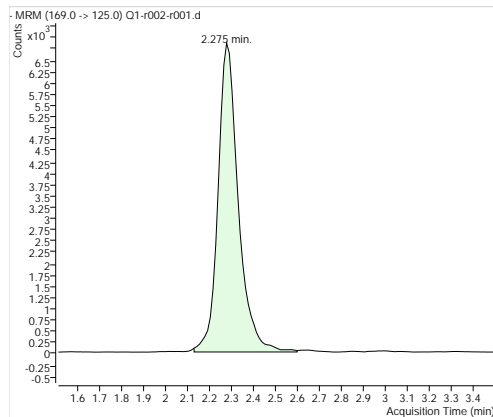
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Report Time	11/24/2022 3:46:49 PM	Reporter Name	admin
Last Calib Update	11/24/2022 3:43:05 PM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

Acq. Time	11/23/2022 5:08:15 PM	Data File	Q1-r002-r001.d
Sample Type	Sample	Sample Name	Q1
Dilution	1	Acq. Method	20221123-PA40.m

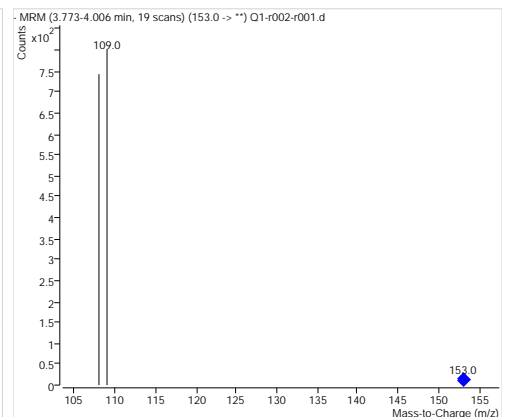
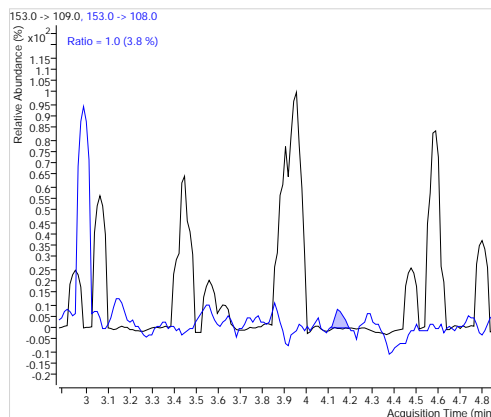
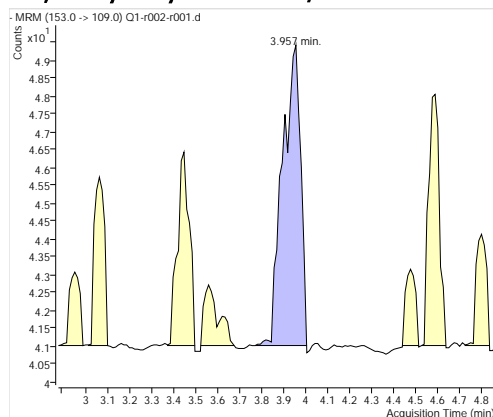
Sample Chromatogram



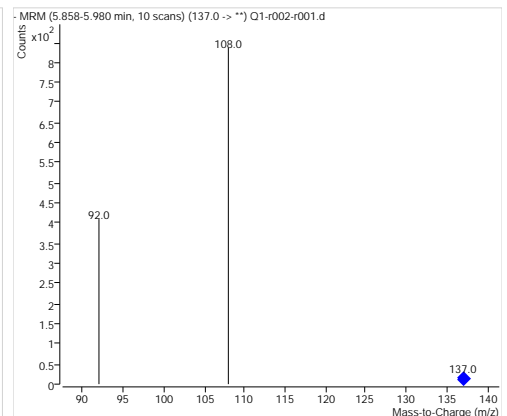
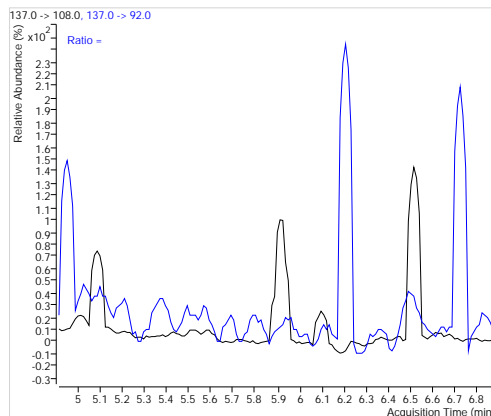
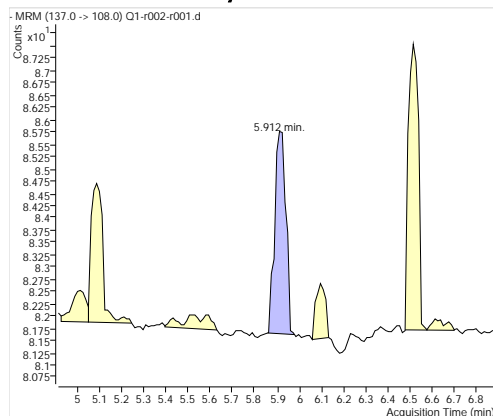
13-Gallic acid

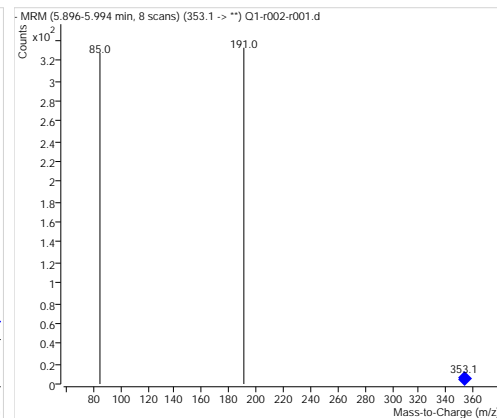
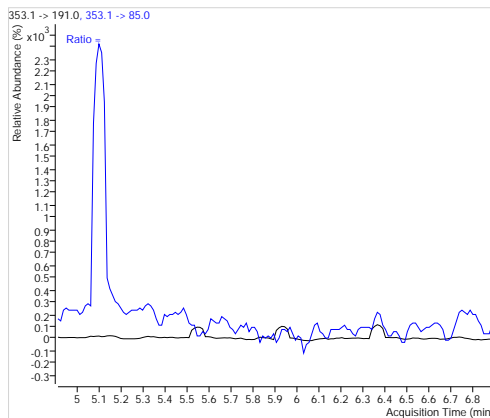
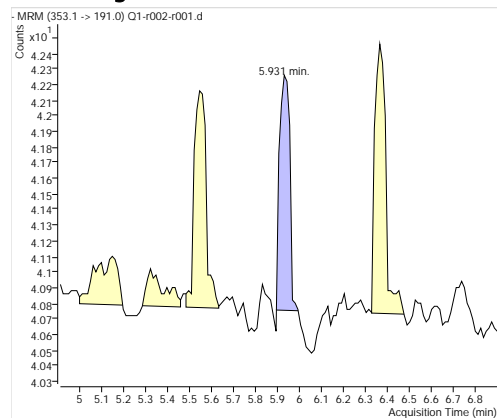
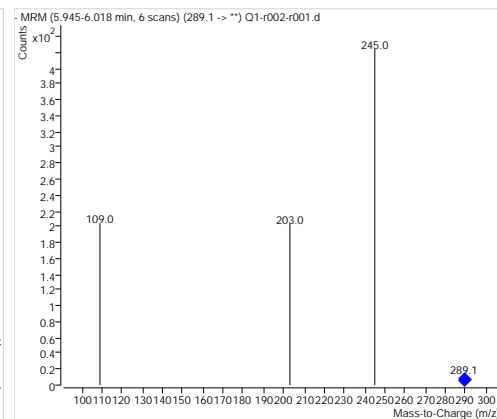
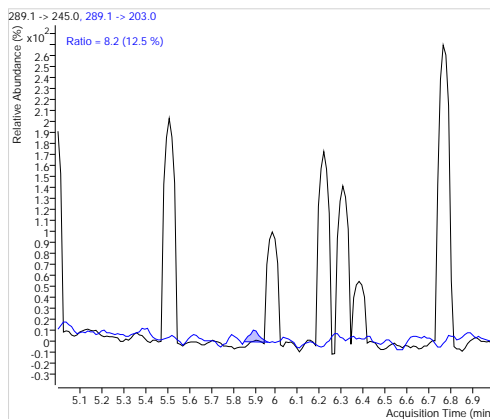
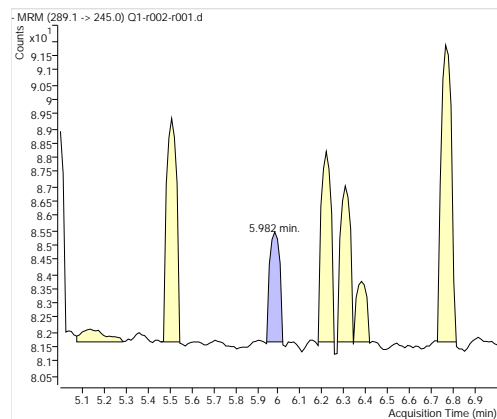
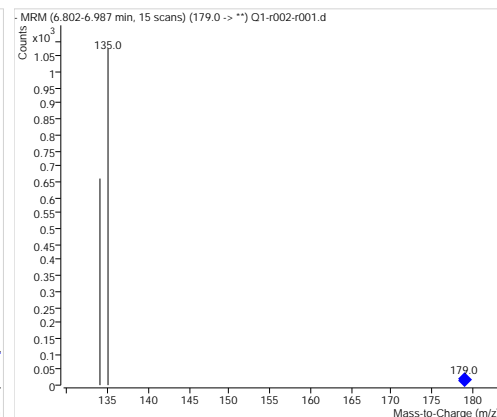
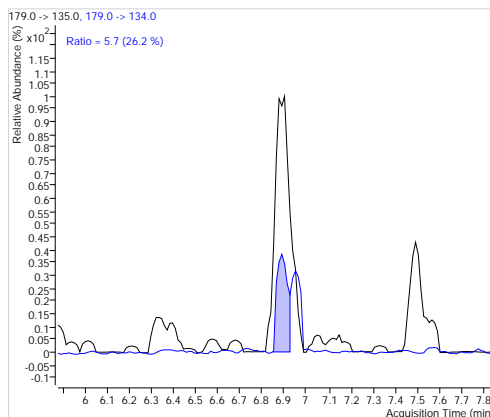
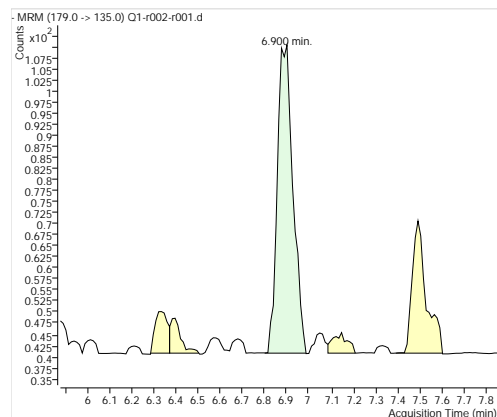
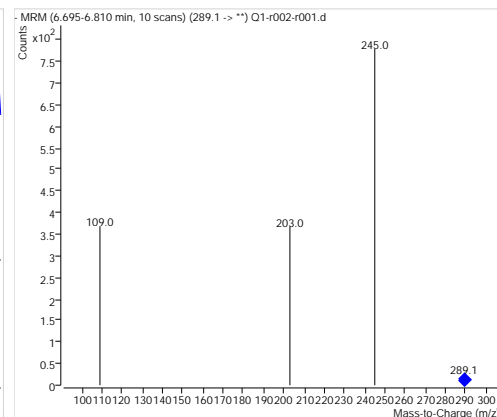
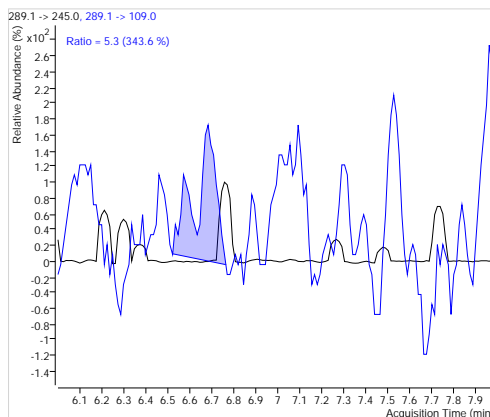
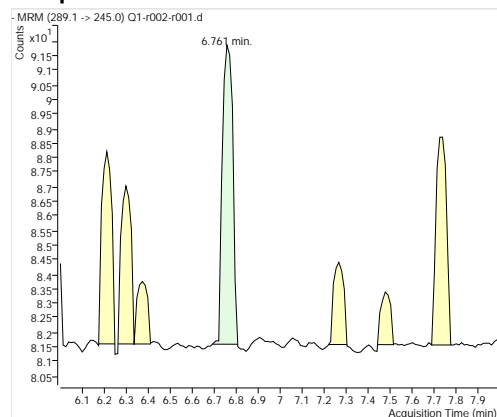


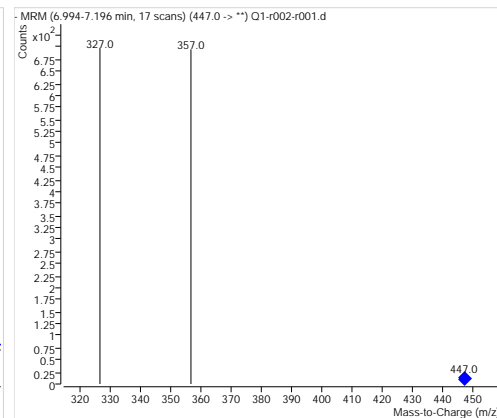
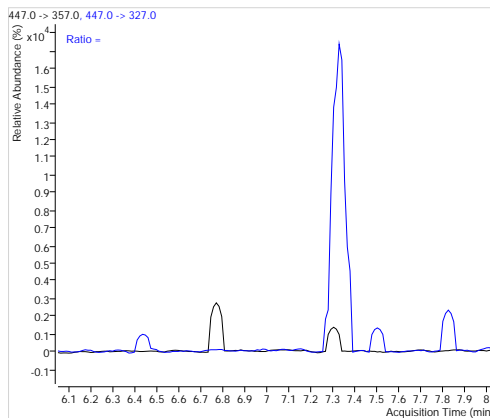
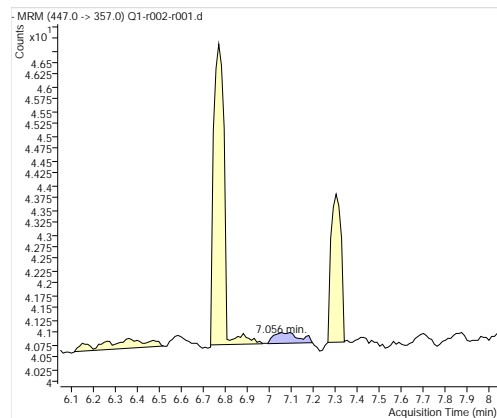
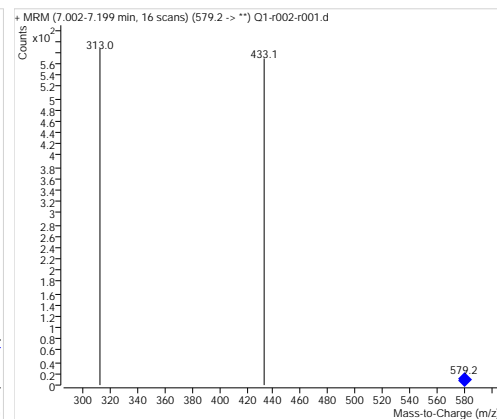
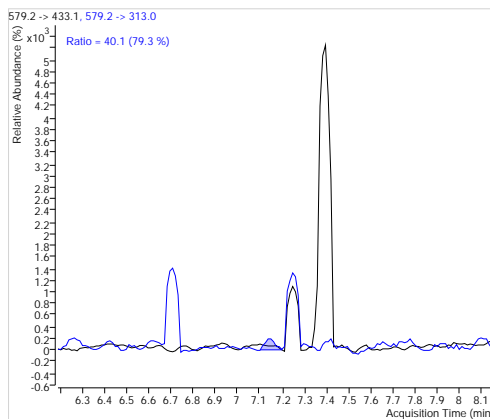
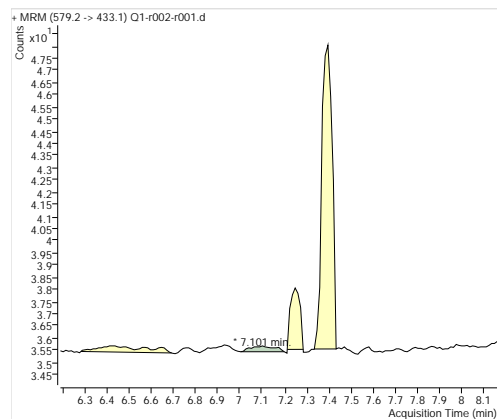
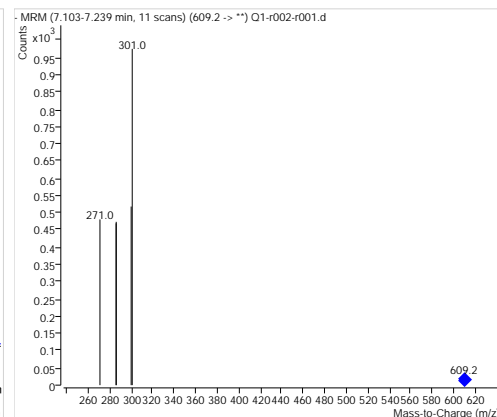
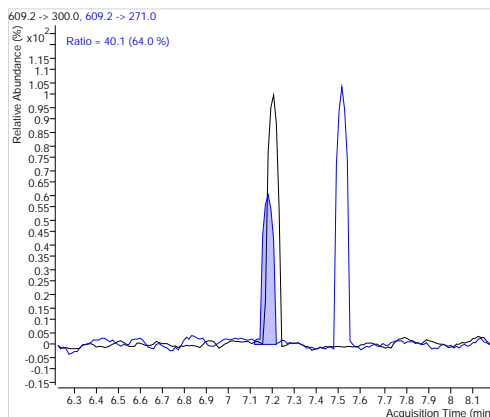
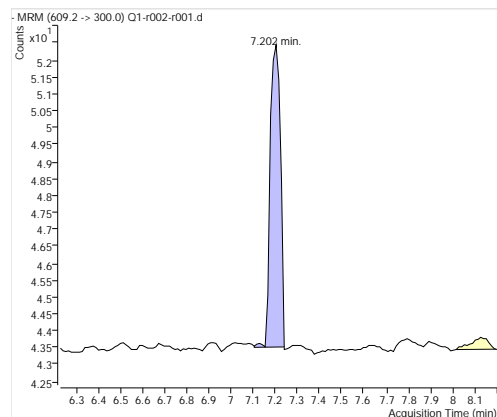
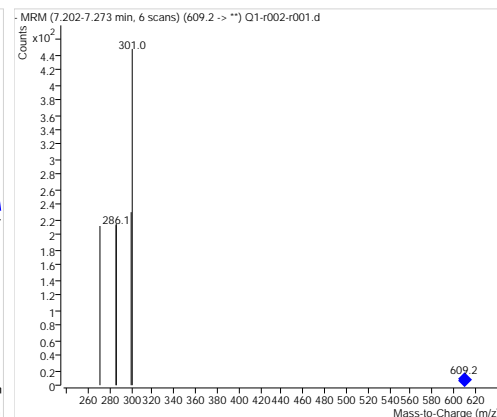
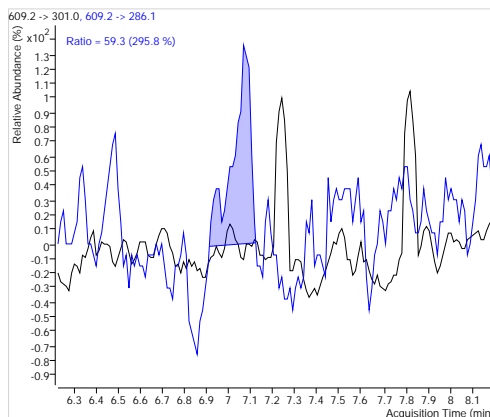
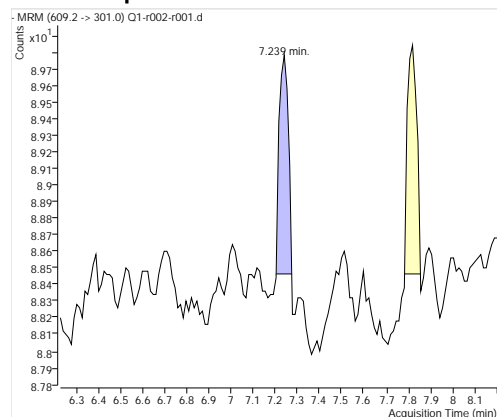
8-3,4-Dihydroxybenzoic acid/Protocatechuic acid

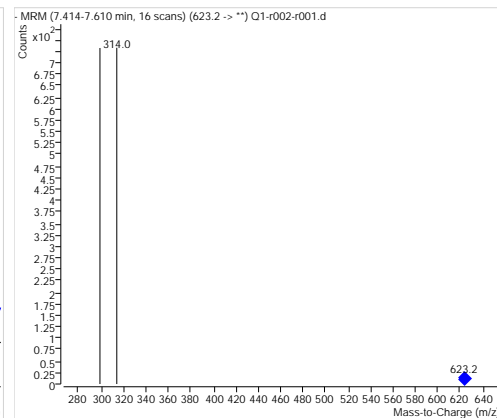
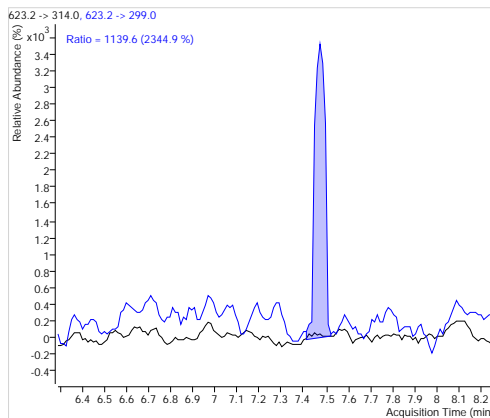
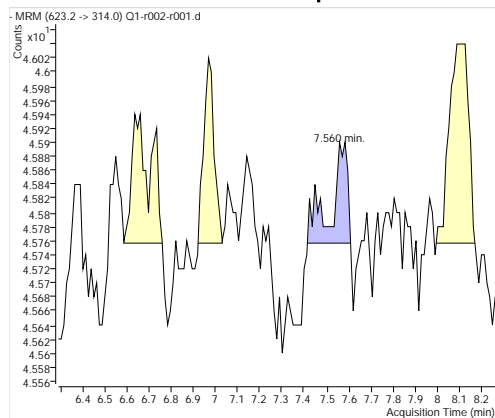
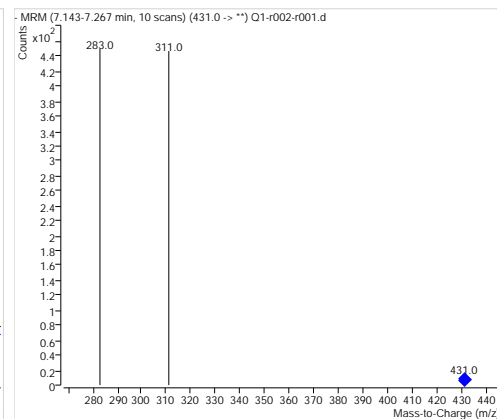
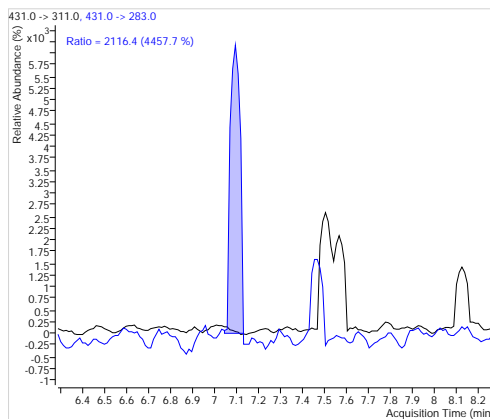
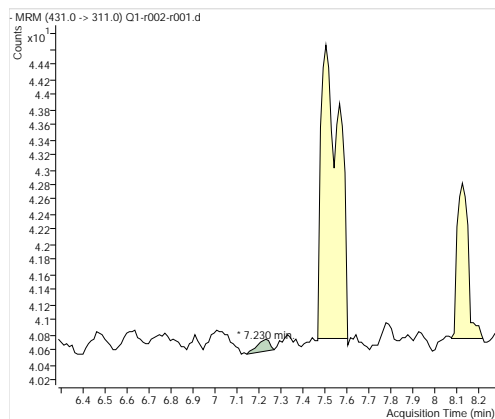
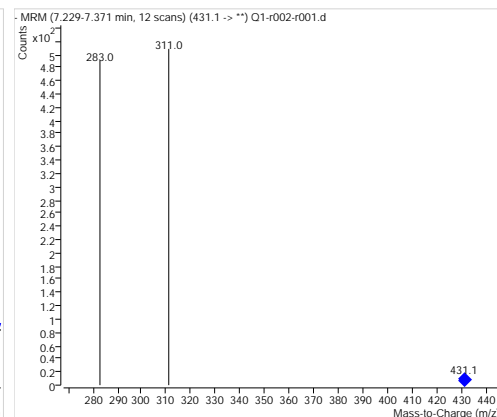
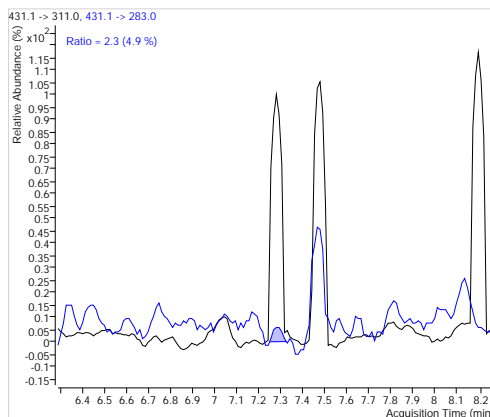
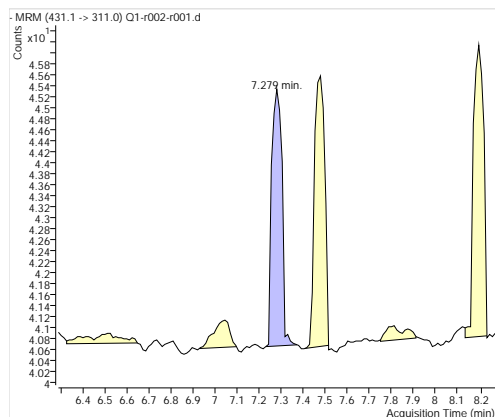
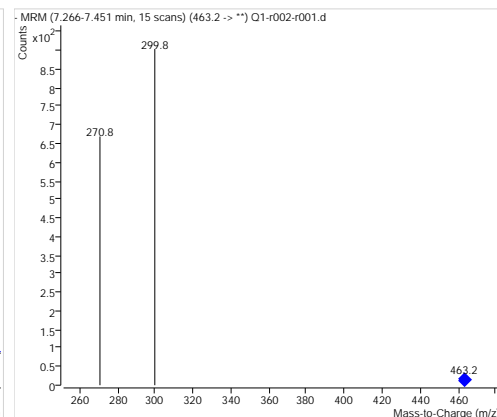
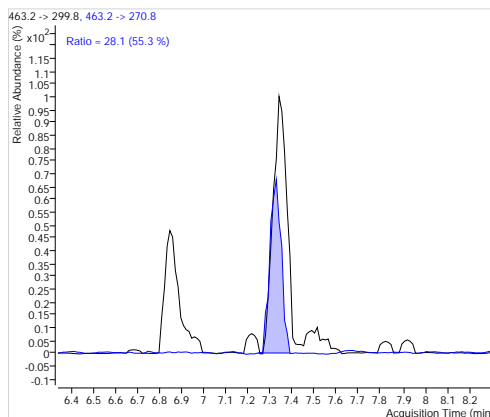
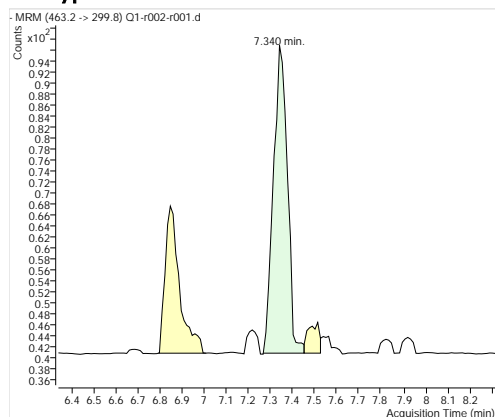


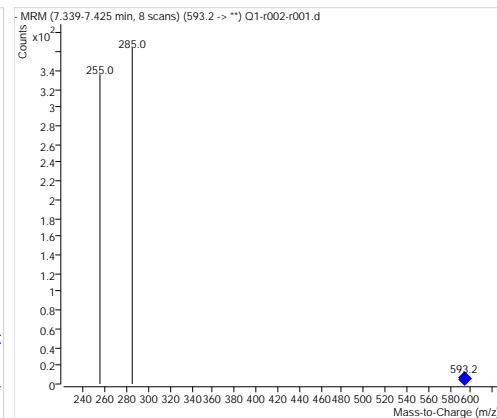
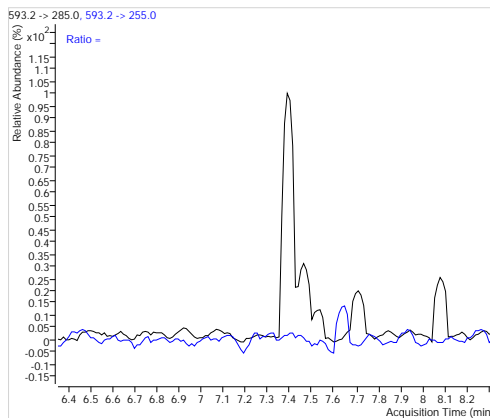
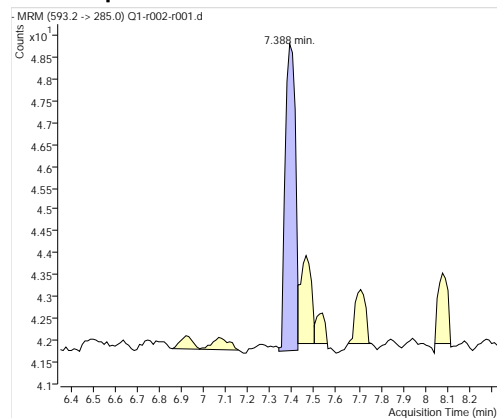
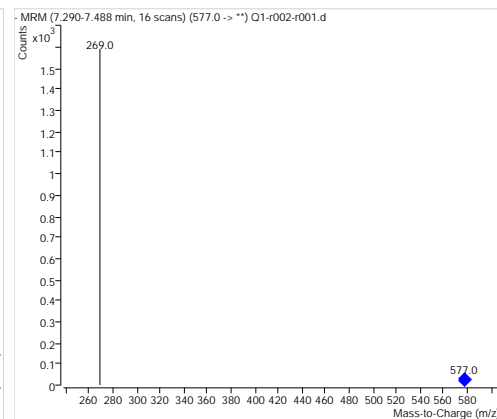
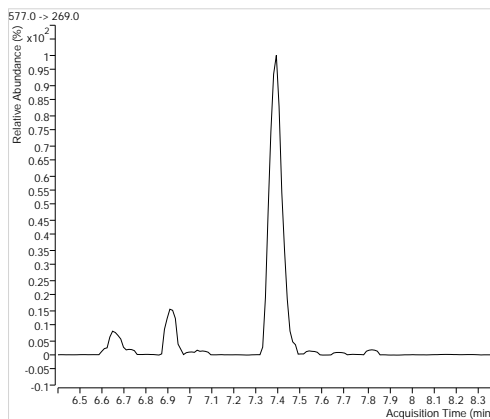
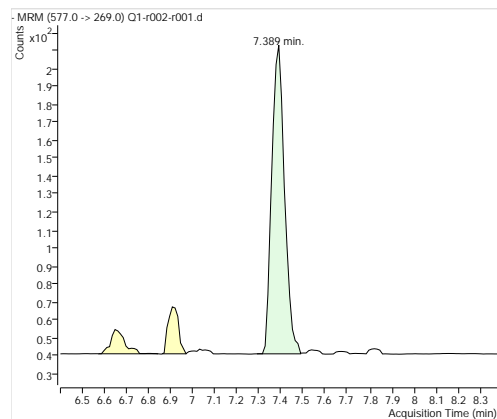
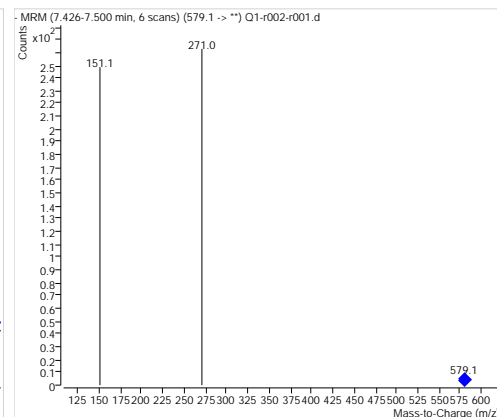
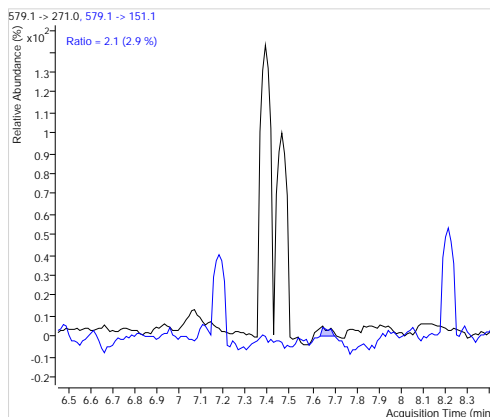
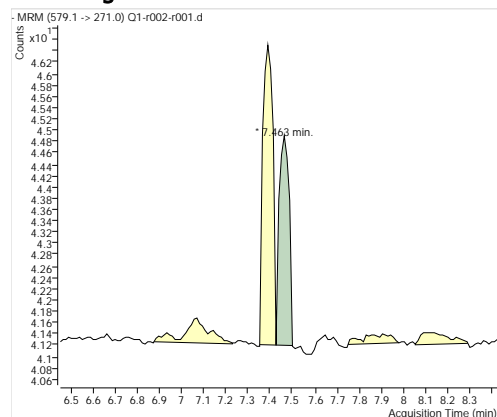
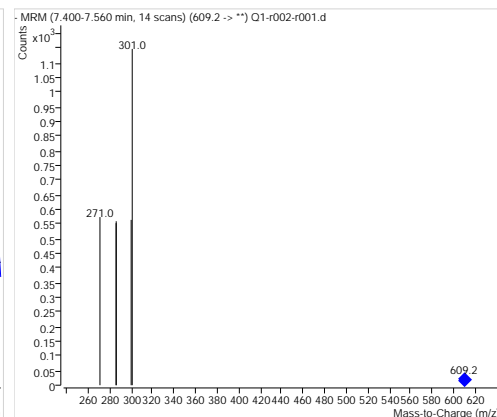
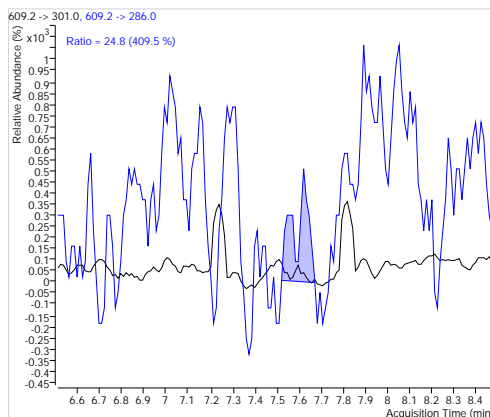
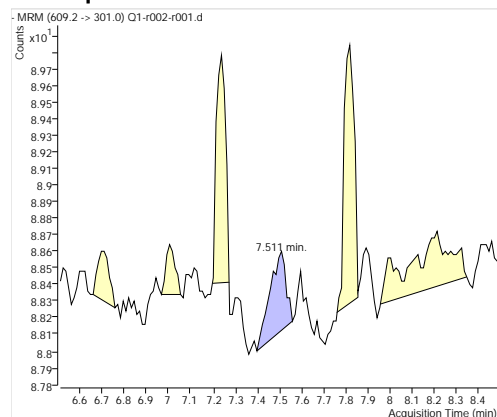
3-Protocatechualdehyde

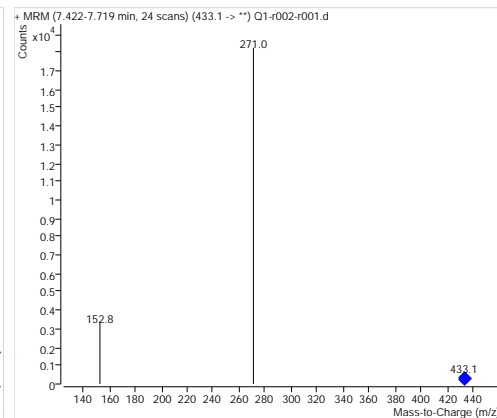
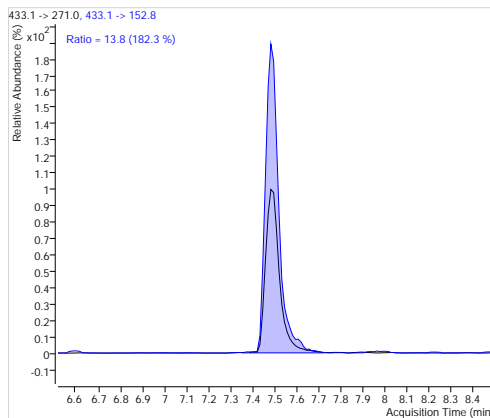
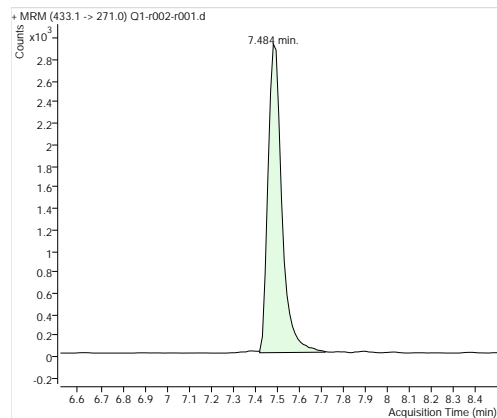
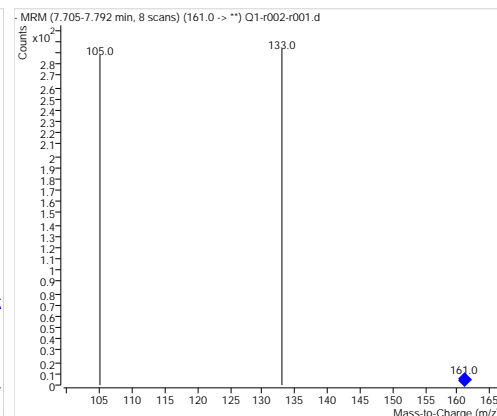
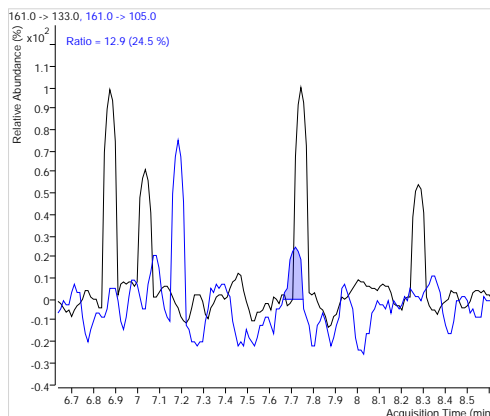
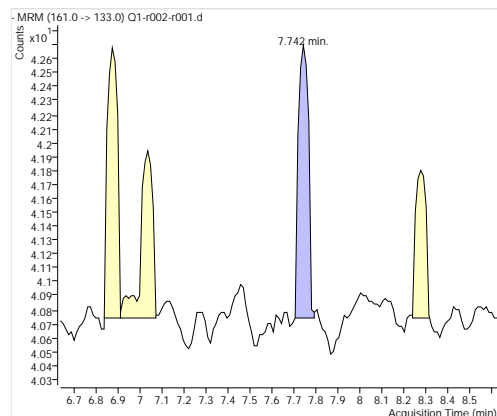
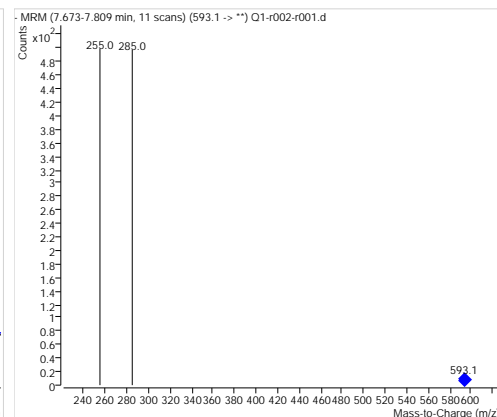
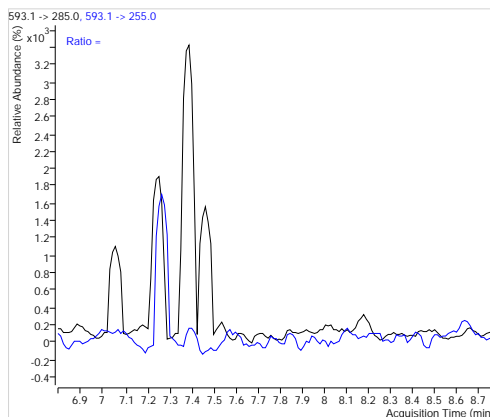
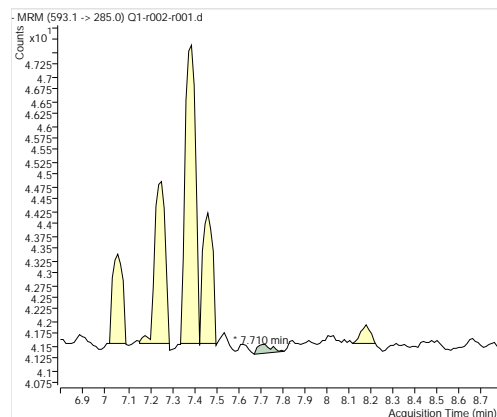
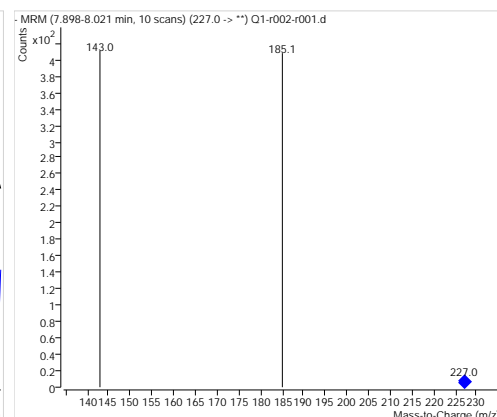
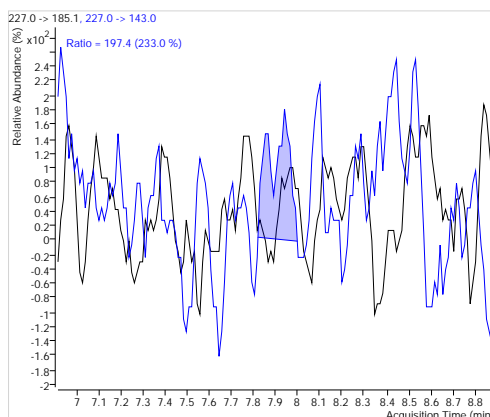
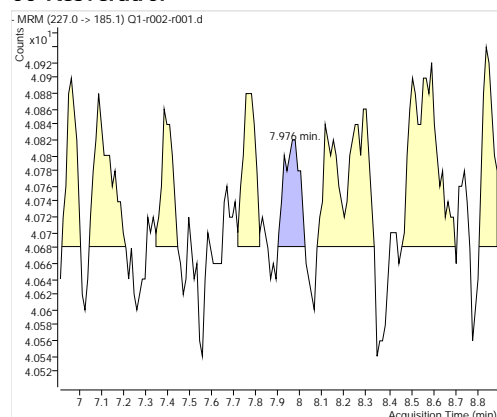


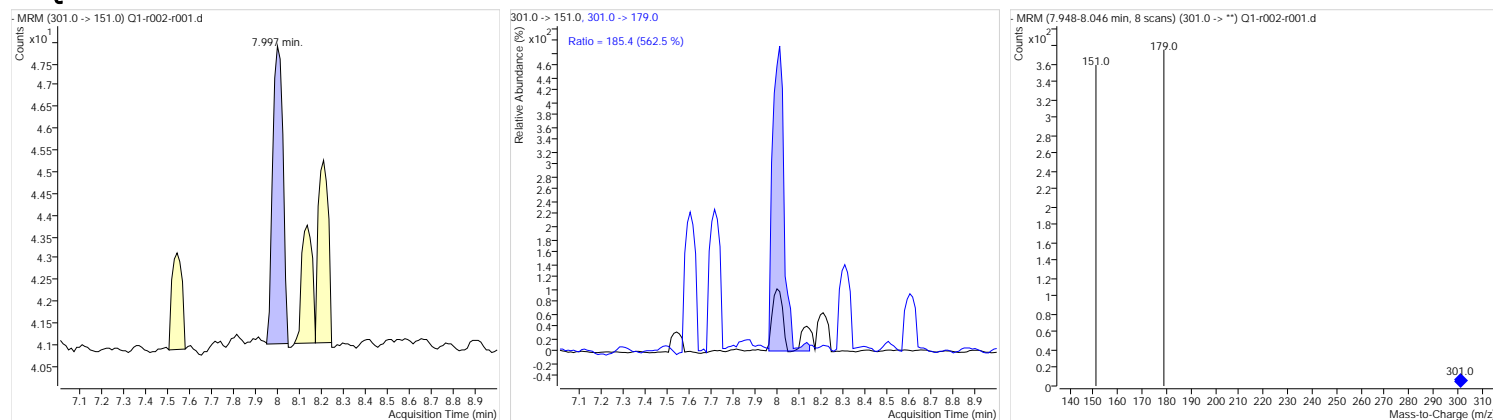
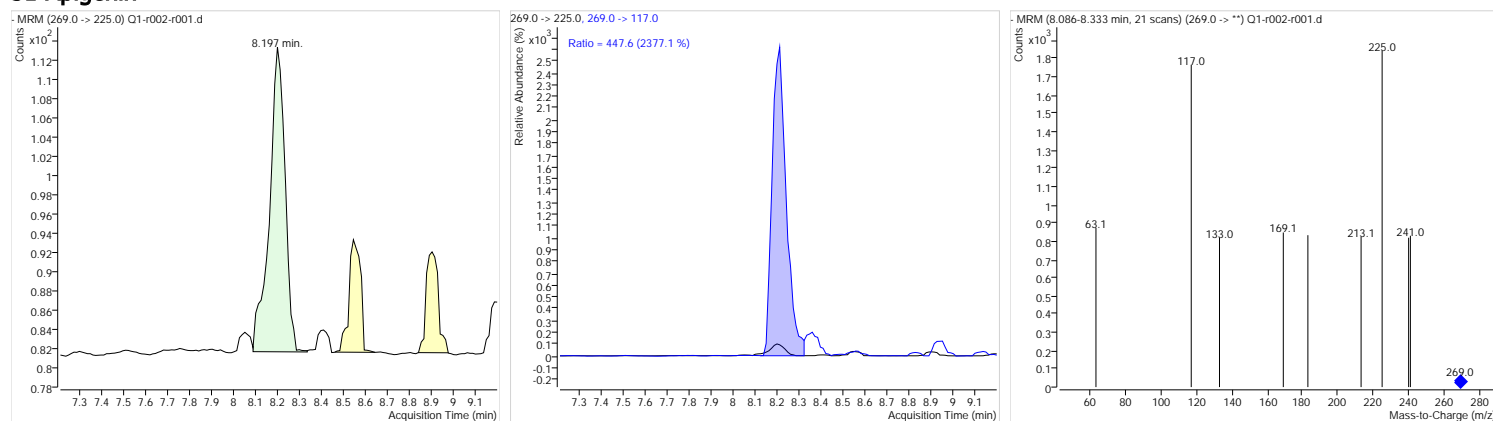
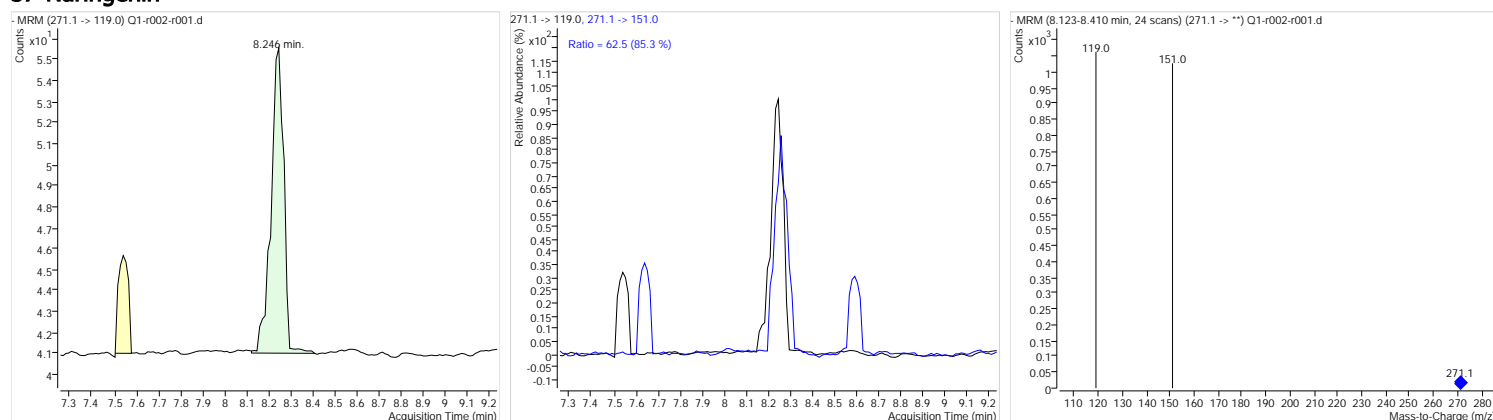
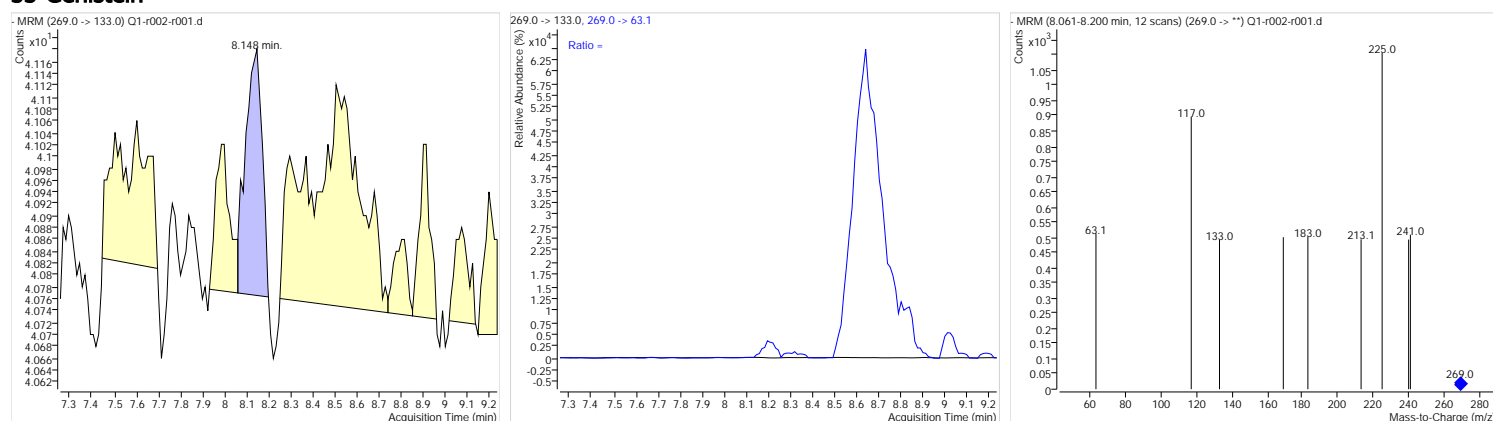
23-Chlorogenic acid**22-Catechin****14-Caffeic acid****21-Epicatechin**

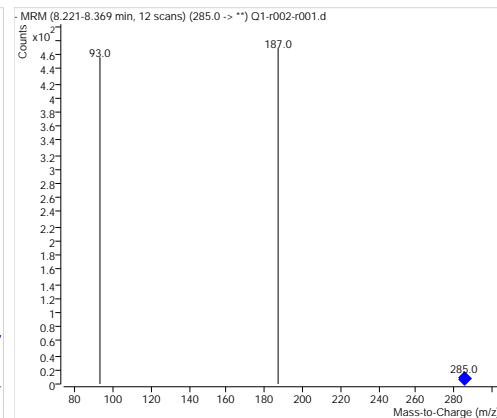
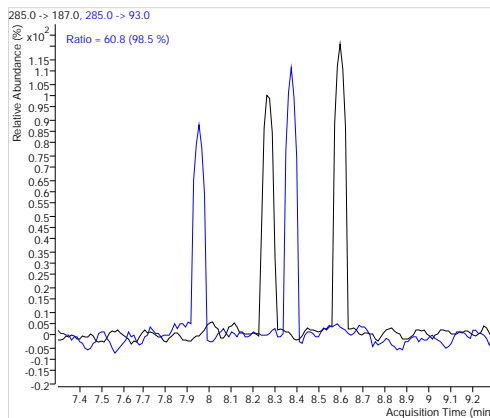
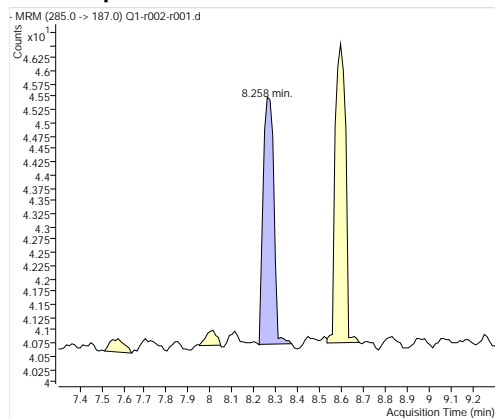
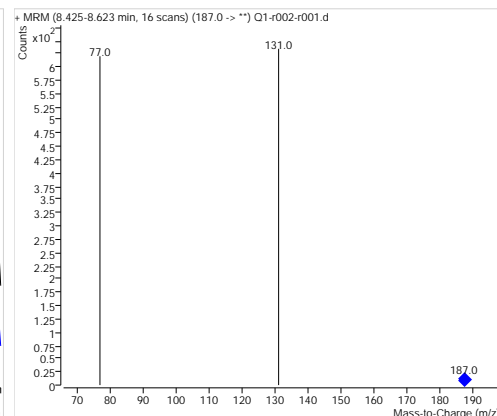
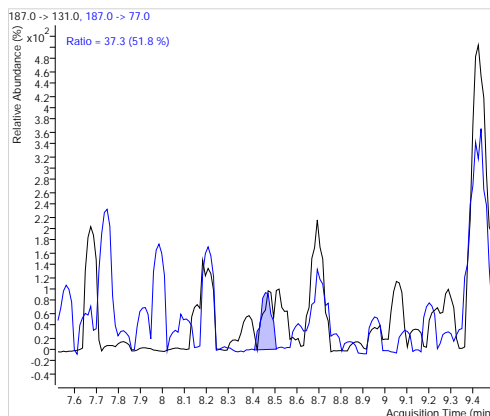
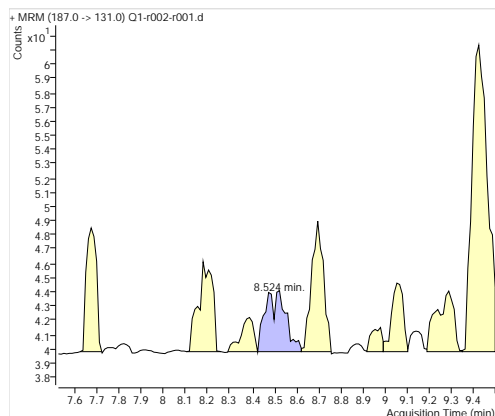
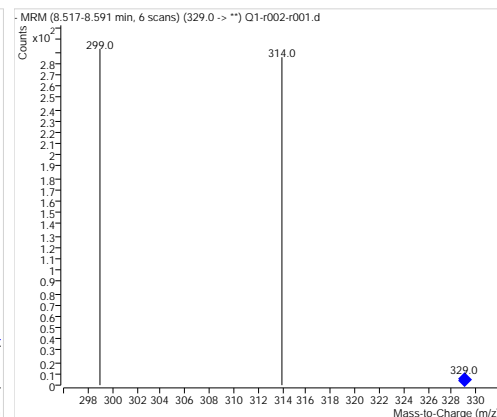
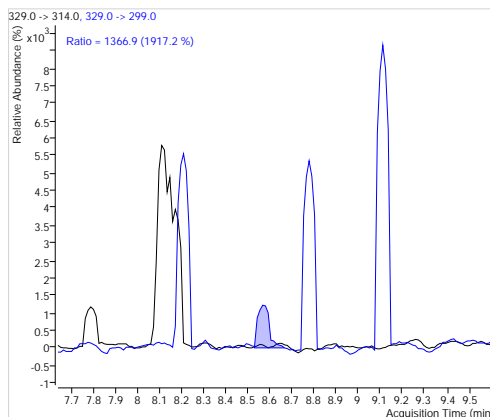
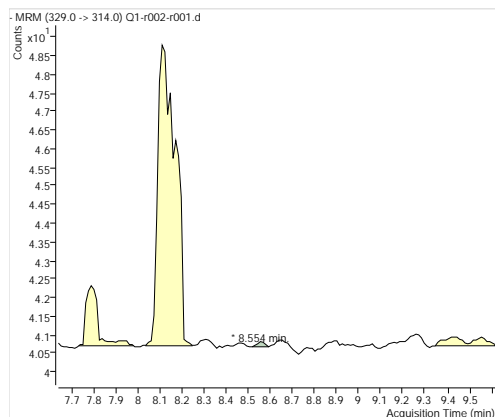
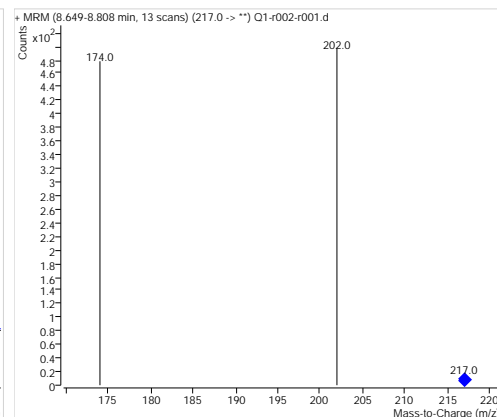
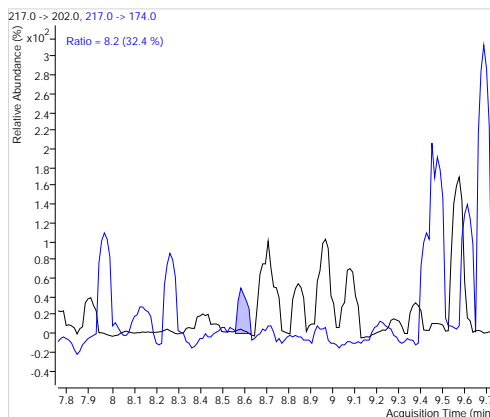
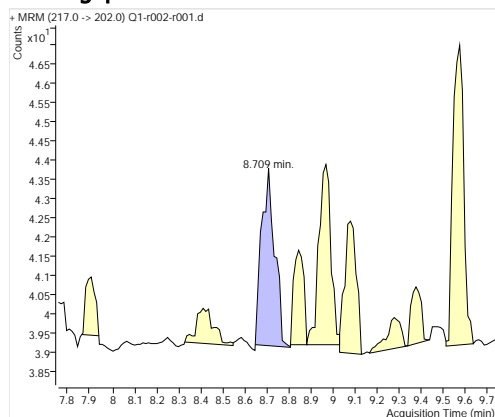
67-Homoorientin**55-Vitexin-2-O-rhamnoside****26-Rutin****56-Neohesperidin**

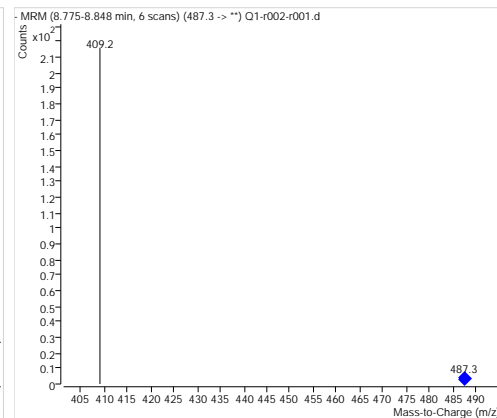
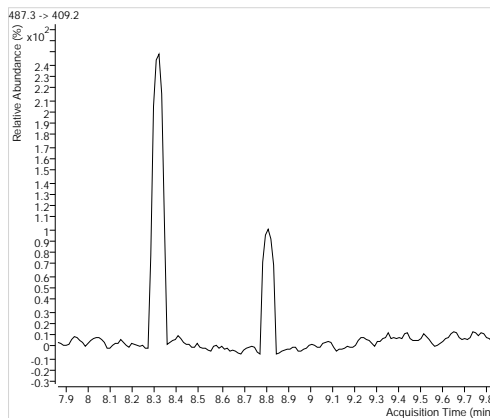
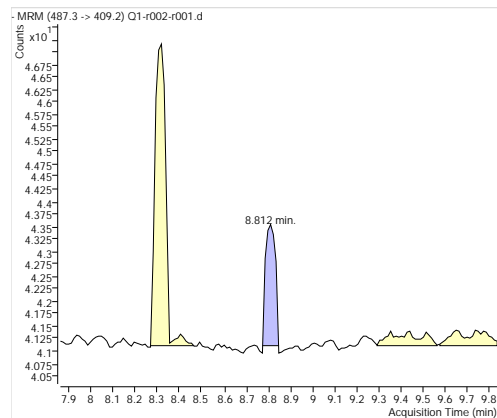
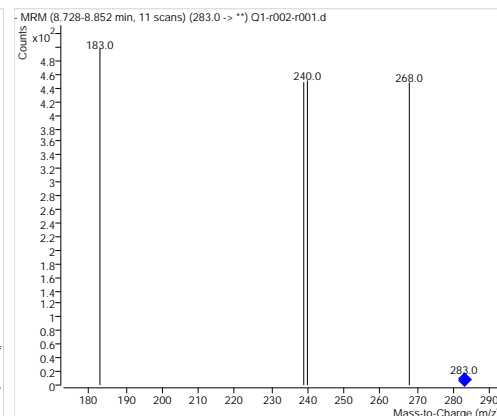
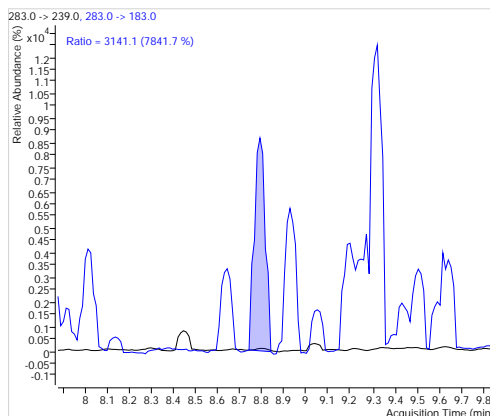
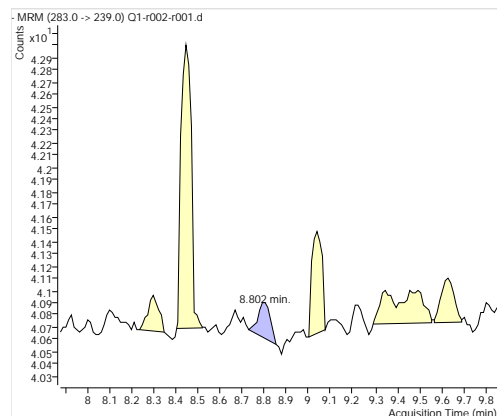
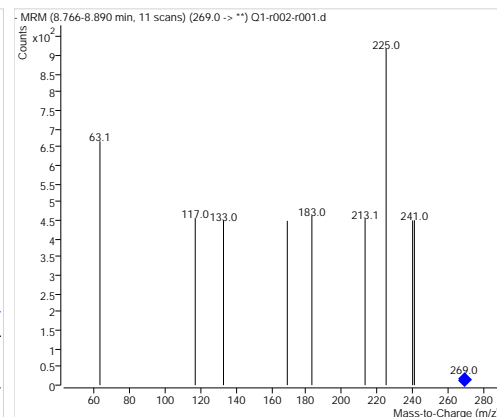
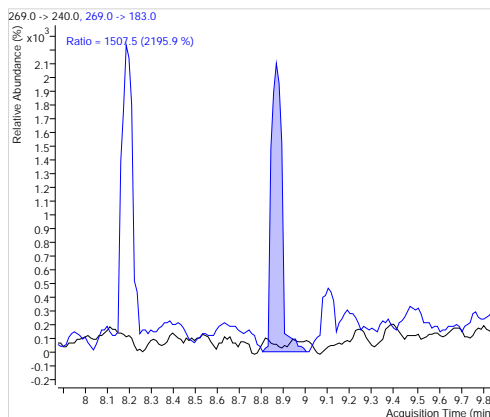
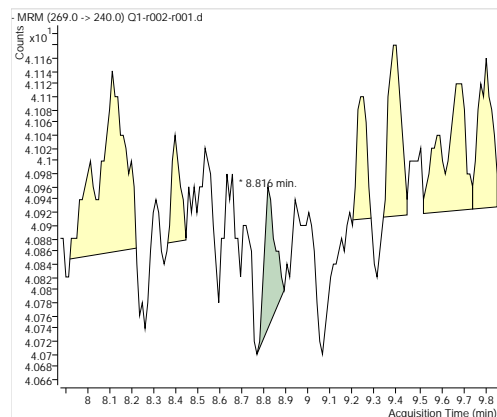
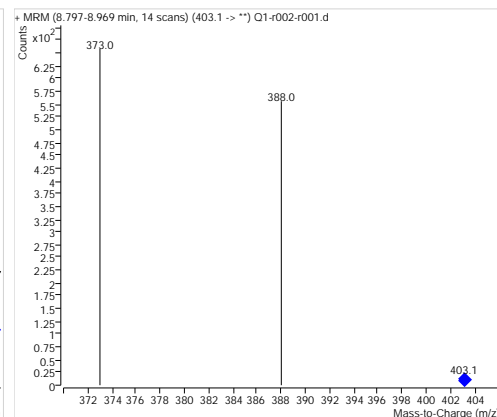
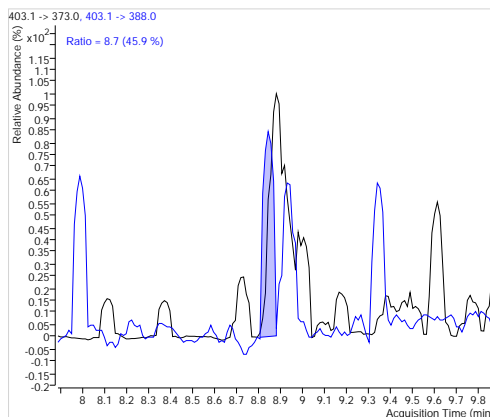
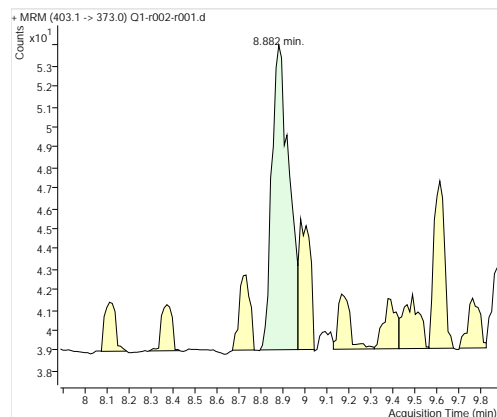
58-Isorhamnetin-3-O-neohesperidoside**68-Isovitexin****71-Vitexin****28-Hyperoside**

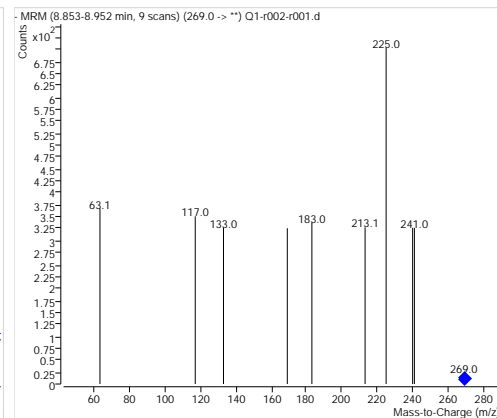
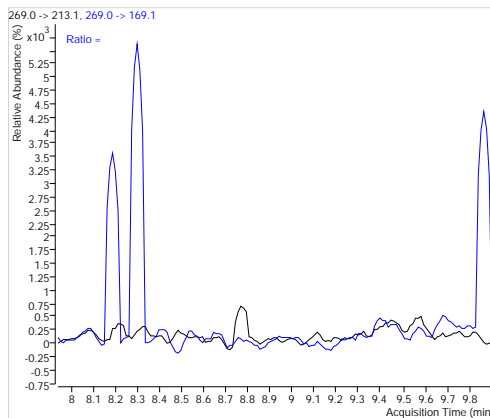
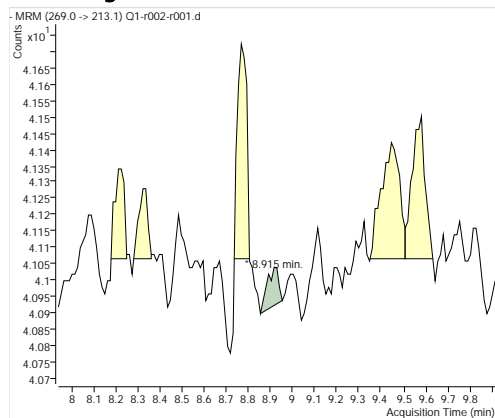
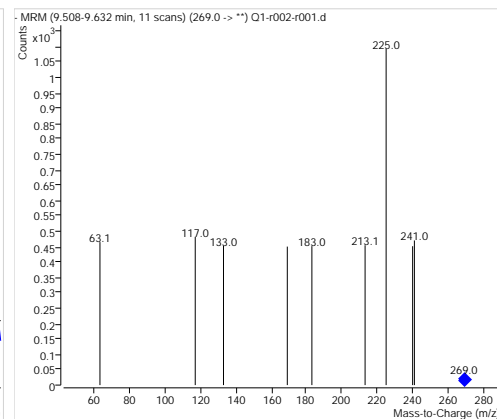
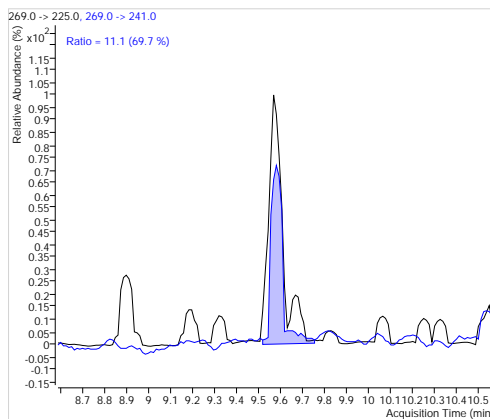
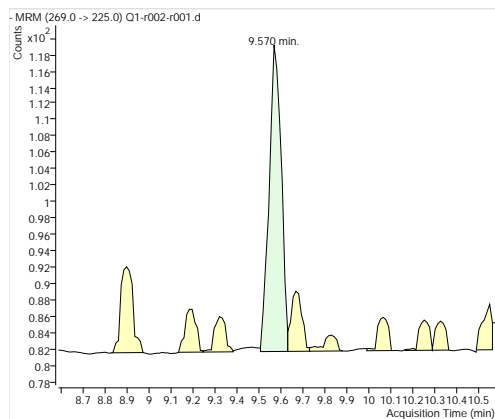
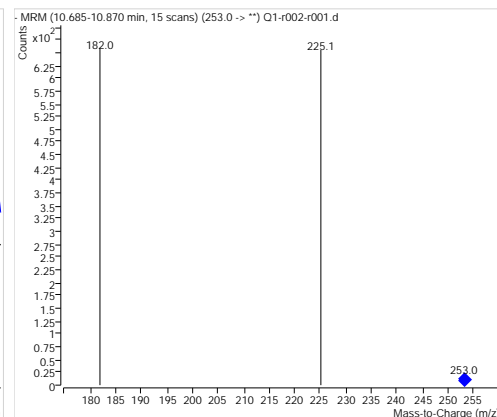
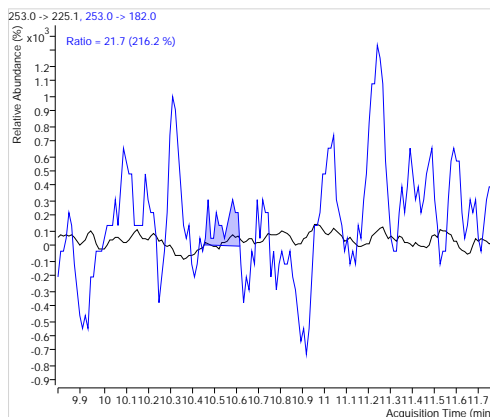
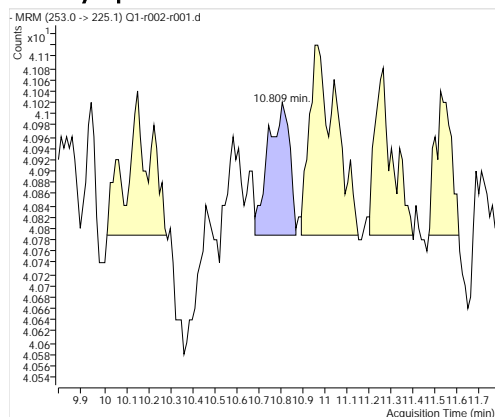
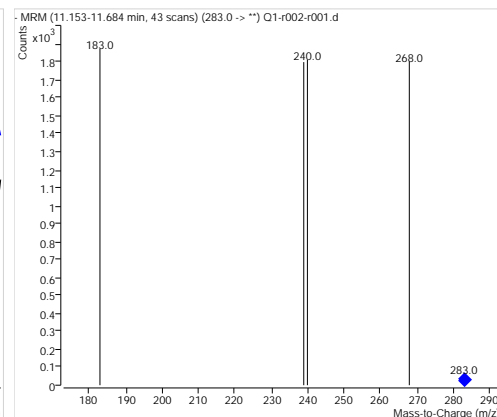
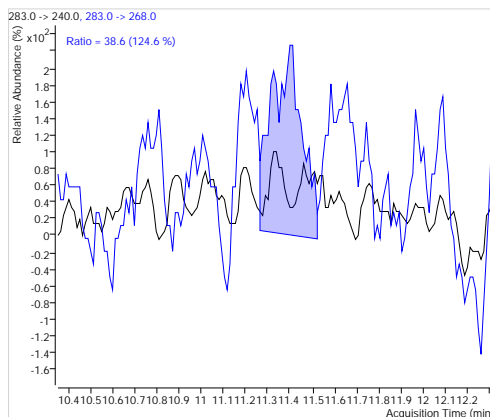
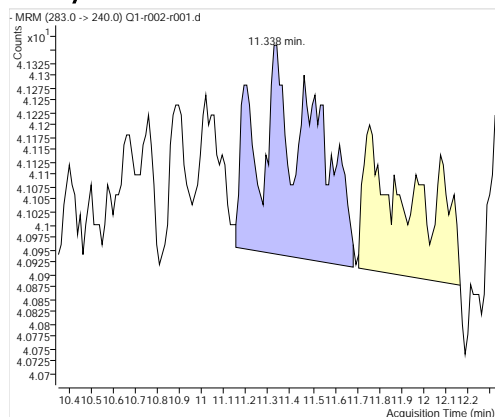
70-Kaempferol 3-rutinoside**36-Rhoifolin****35-Naringin****64-Hesperidin**

34-Genistin**72-Umbelliferone****65-Tiliroside****66-Resveratrol**

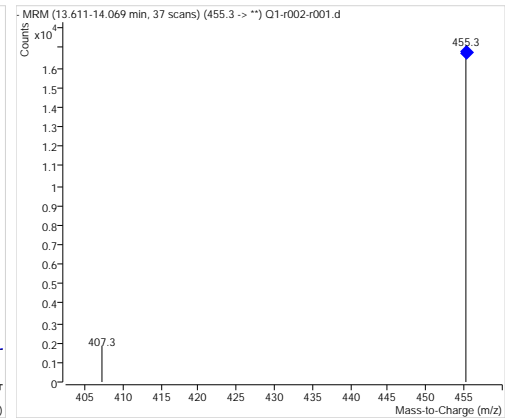
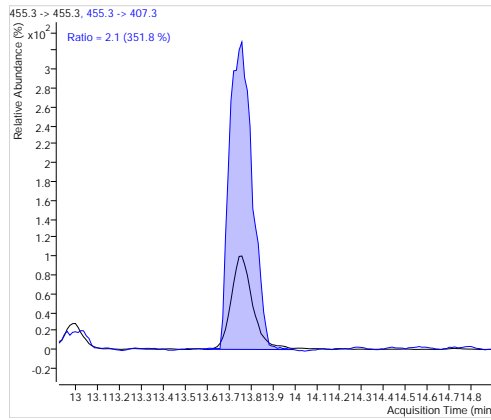
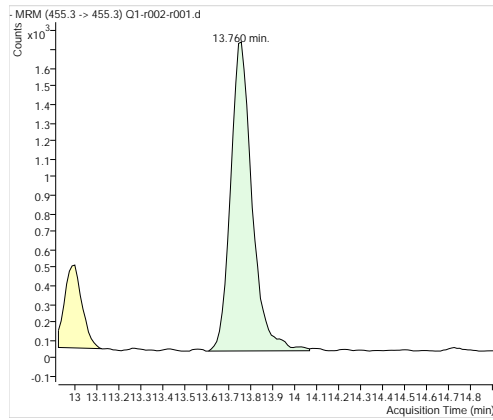
30-Quercetin**31-Apigenin****37-Naringenin****33-Genistein**

20-Kaempferol**38-Psoralen****54-Aurantio-obtusin****39-Bergapten**

32-Asiatic acid**62-Rhein****59-aloe-emodin****57-Nobiletin**

69-Galangin**60-Emodin****63-Chrysophanol****61-Physcion**

24-Ursolic acid

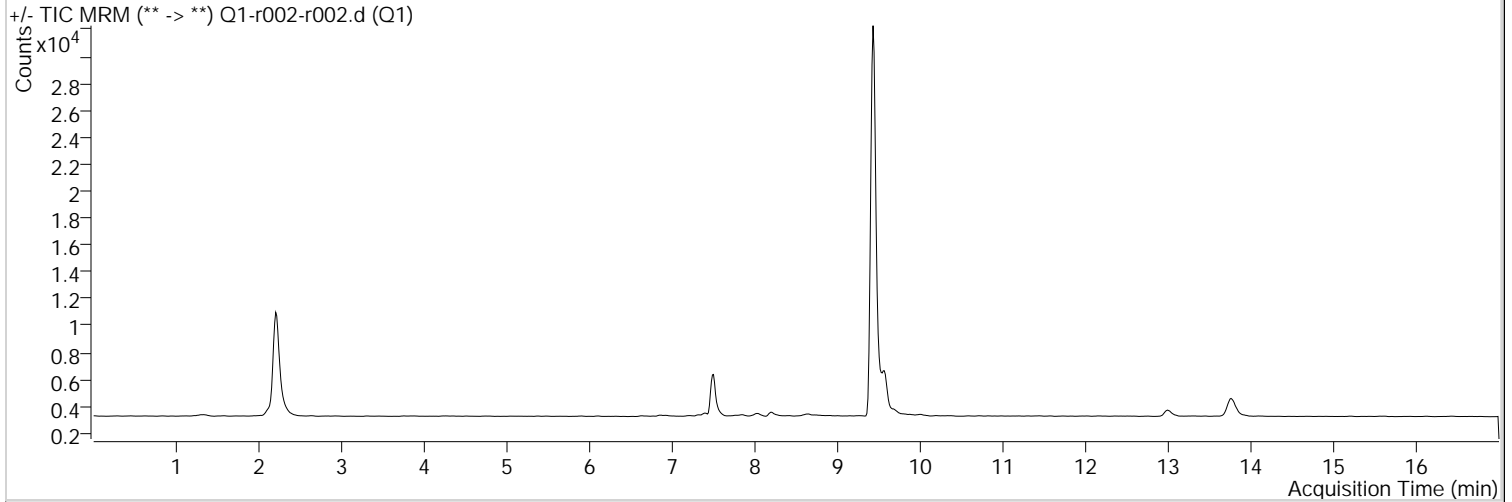


Quantitative Analysis Complete Report

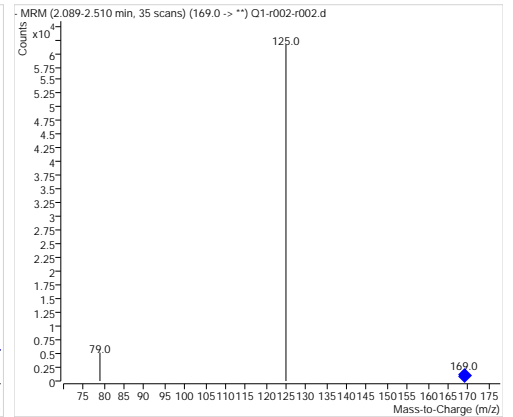
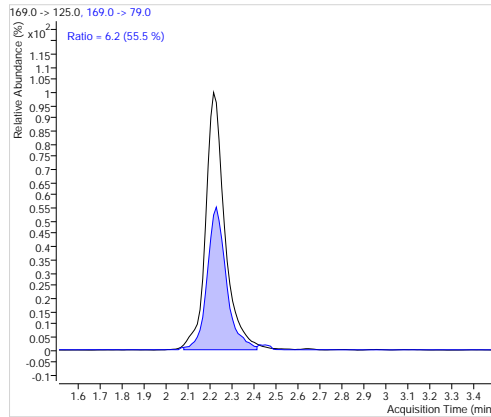
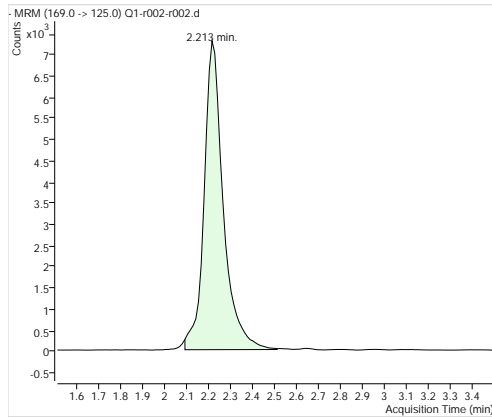
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Report Time	11/24/2022 3:46:54 PM	Reporter Name	admin
Last Calib Update	11/24/2022 3:43:05 PM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

Acq. Time	11/23/2022 5:25:53 PM	Data File	Q1-r002-r002.d
Sample Type	Sample	Sample Name	Q1
Dilution	1	Acq. Method	20221123-PA40.m

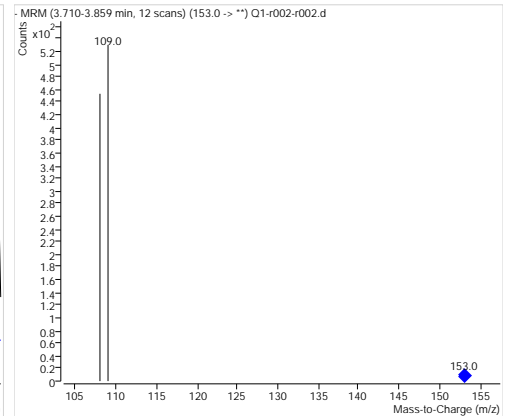
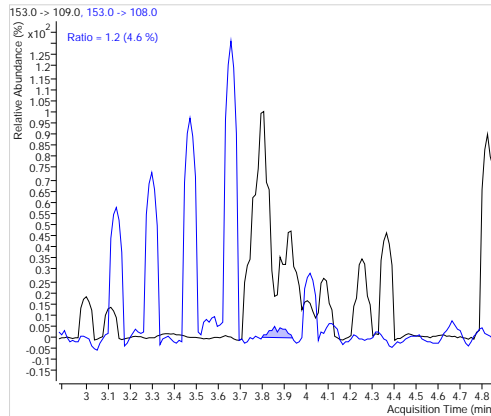
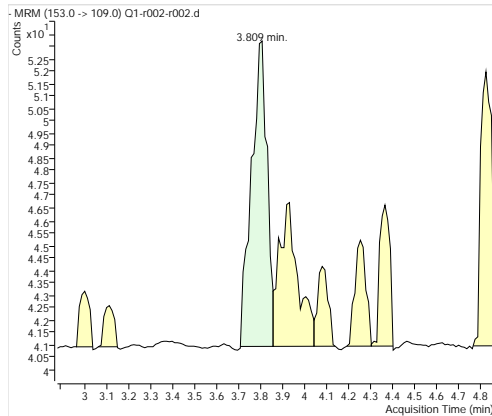
Sample Chromatogram



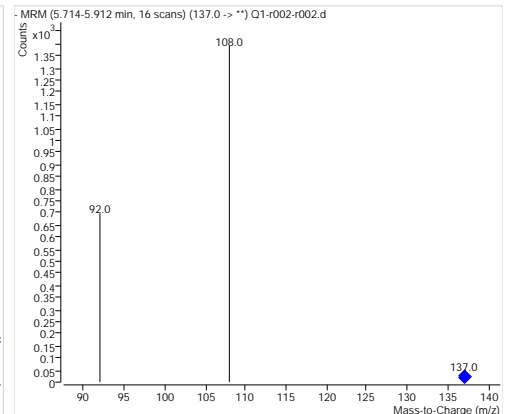
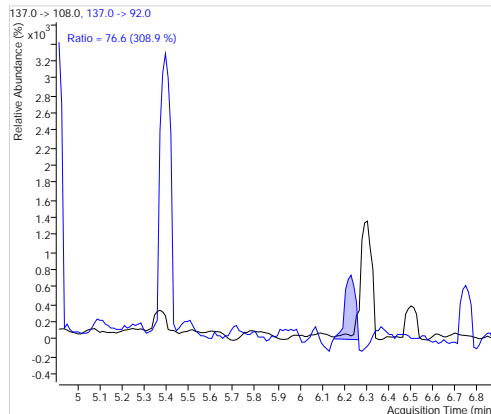
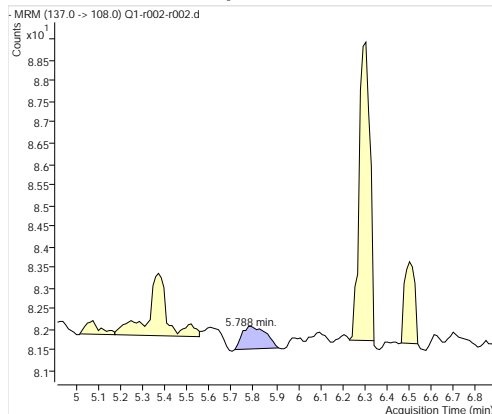
13-Gallic acid

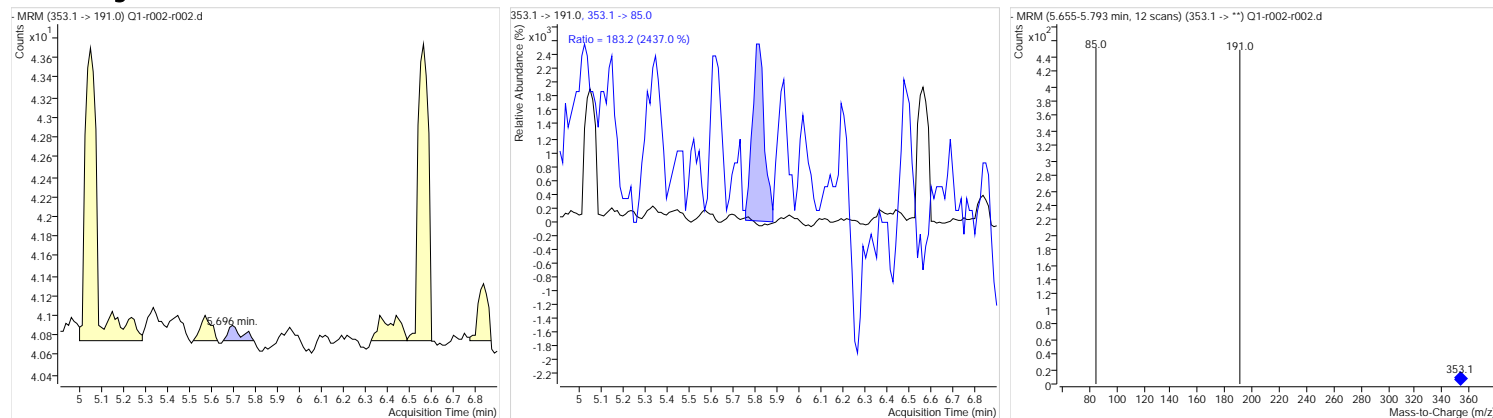
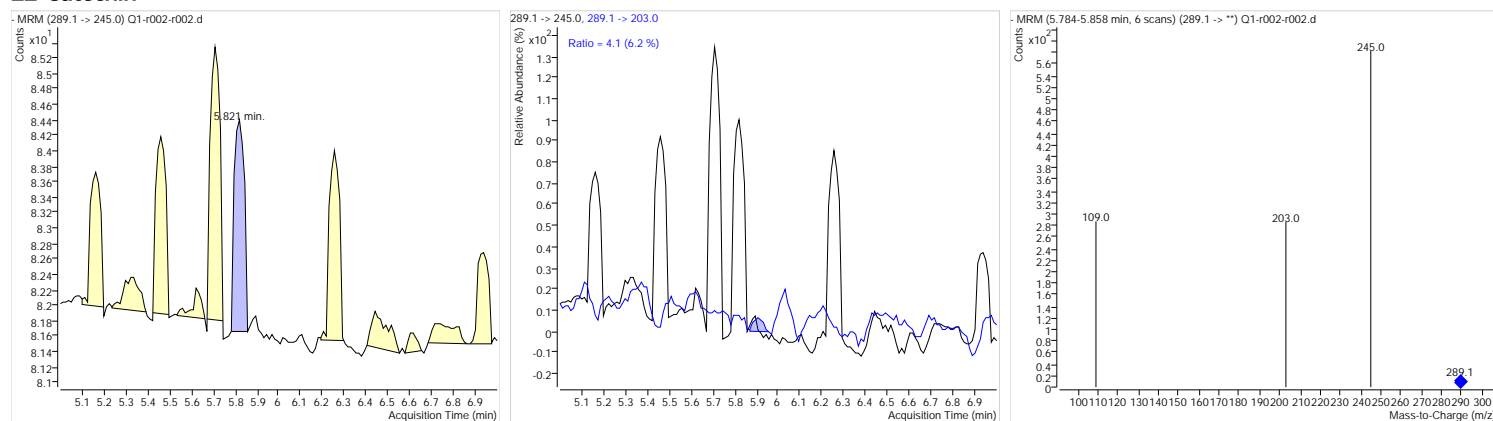
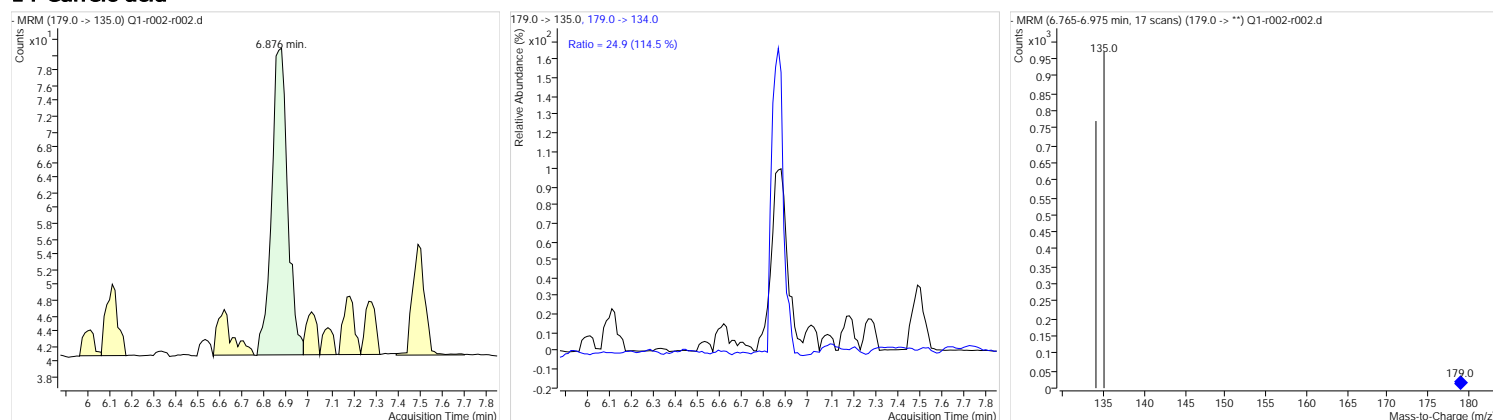
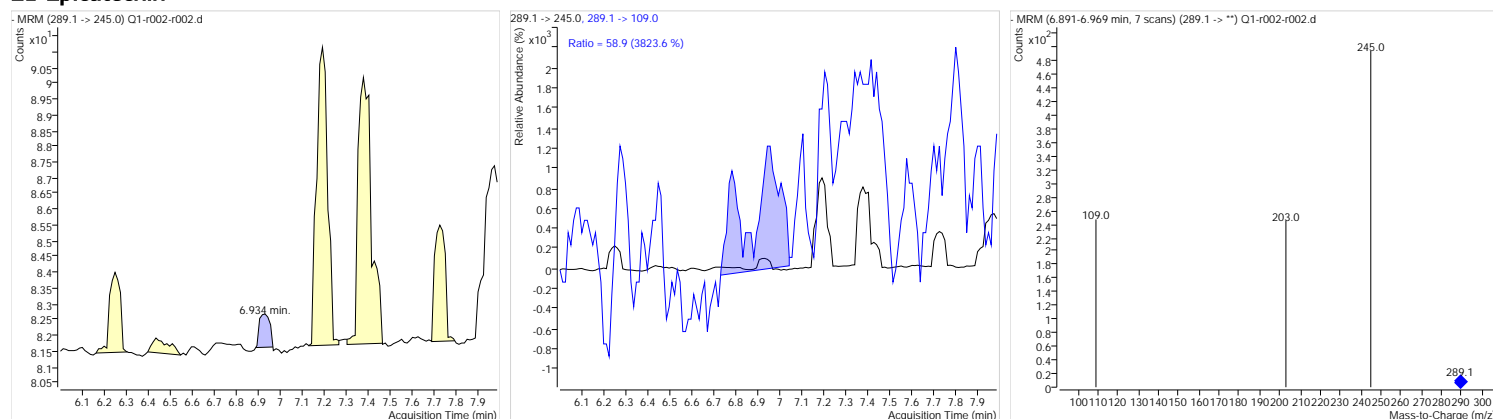


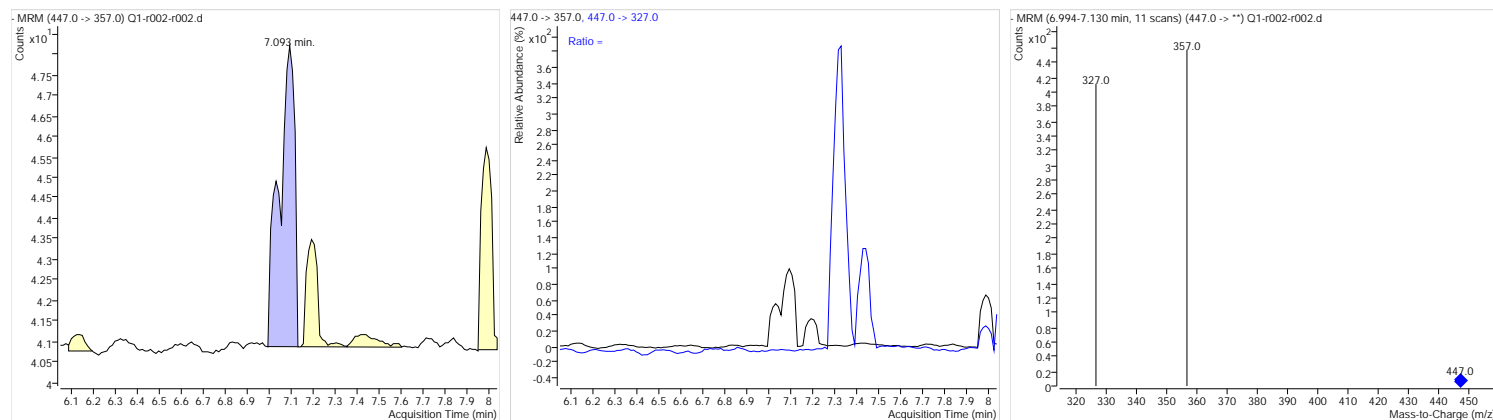
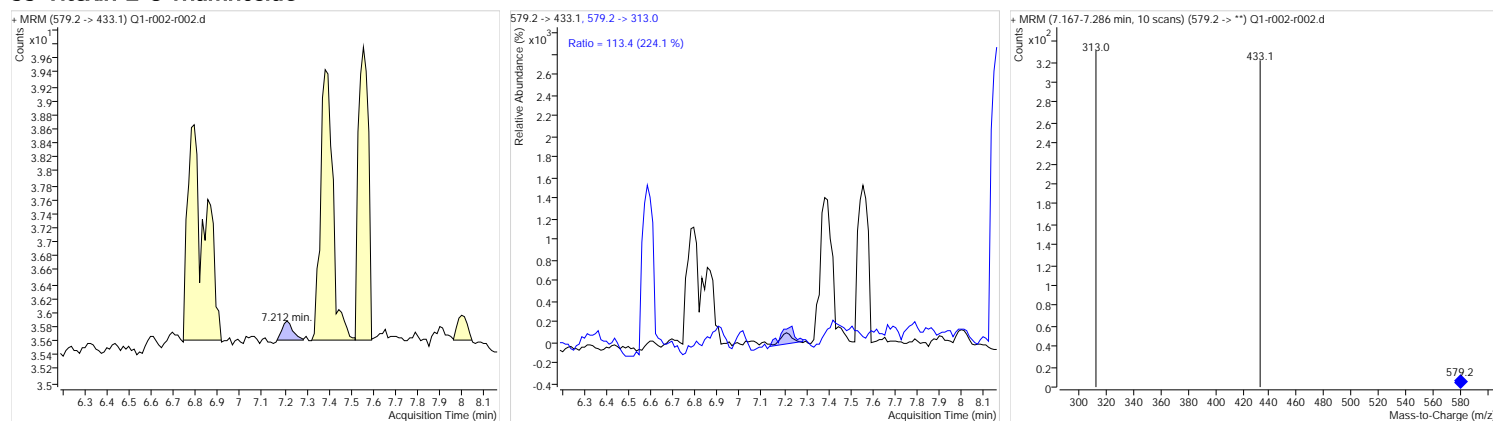
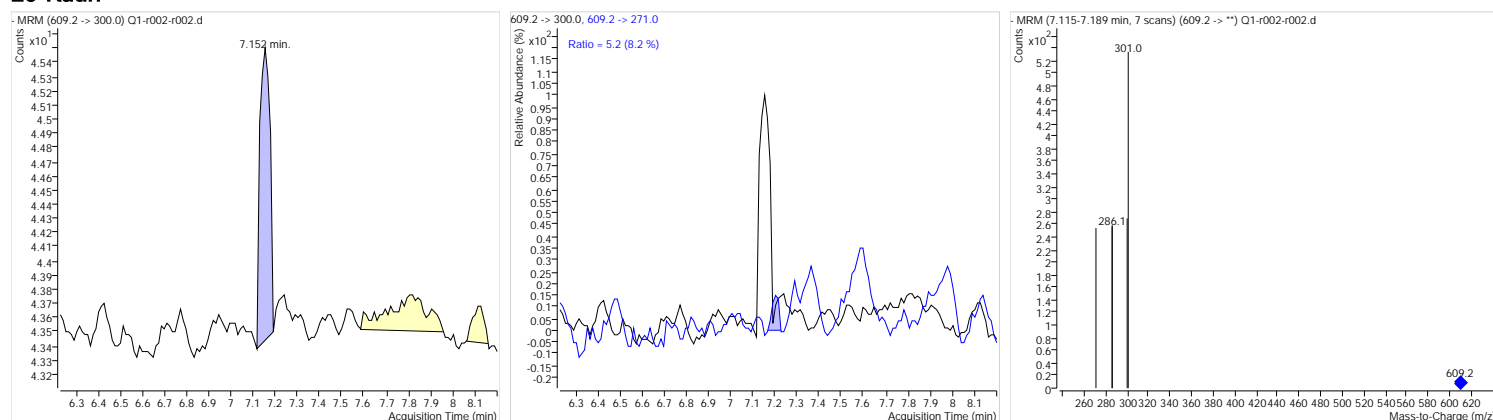
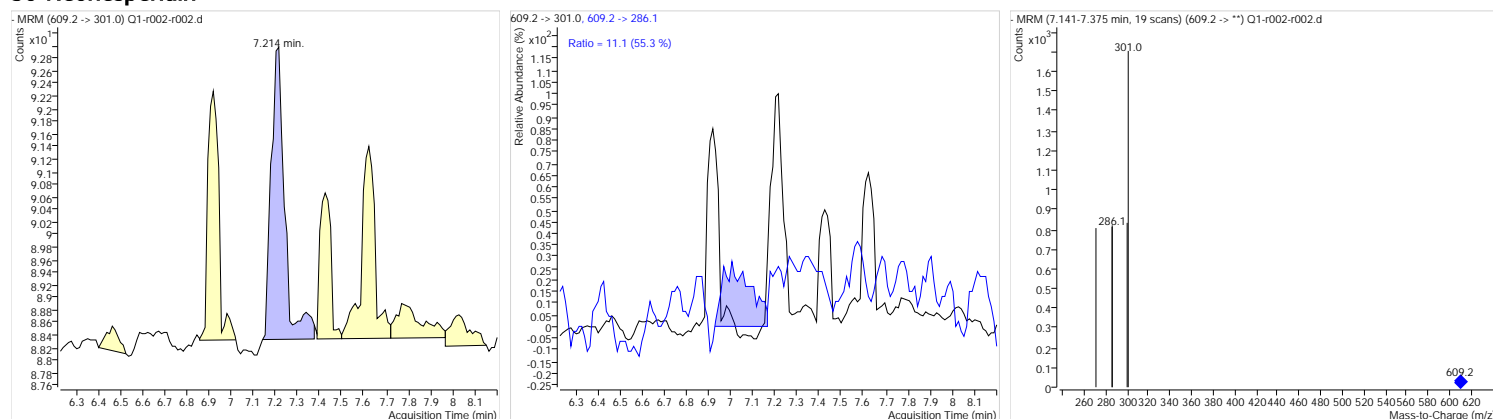
8-3,4-Dihydroxybenzoic acid/Protocatechuic acid

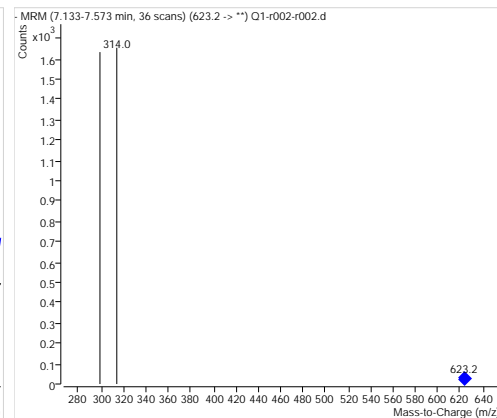
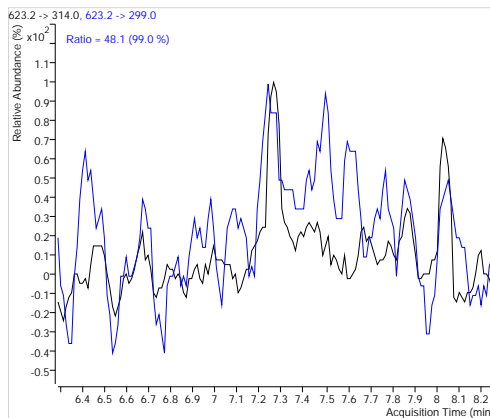
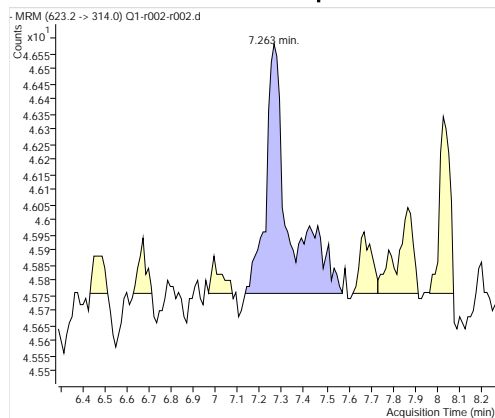
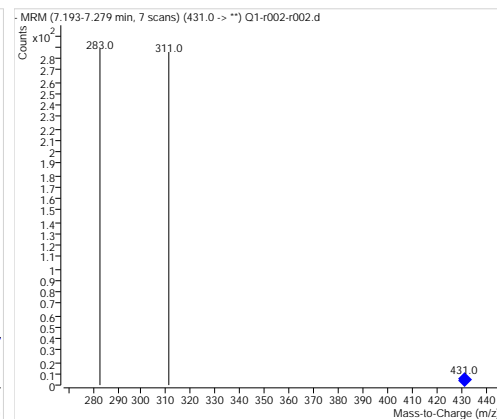
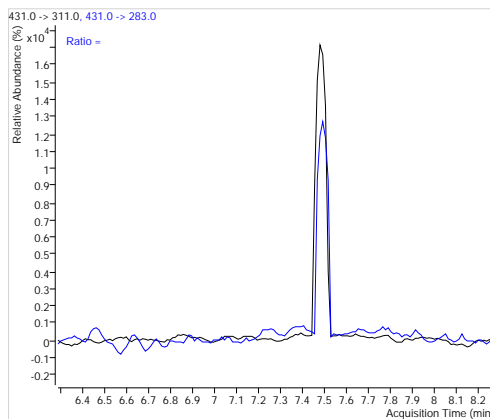
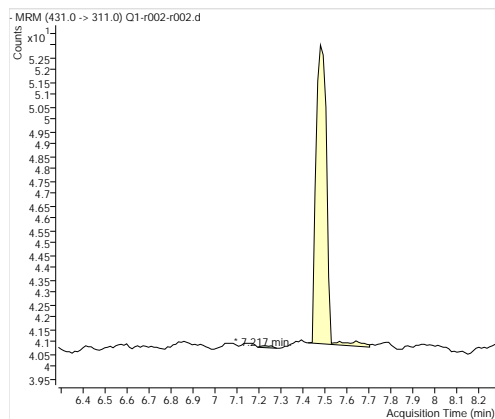
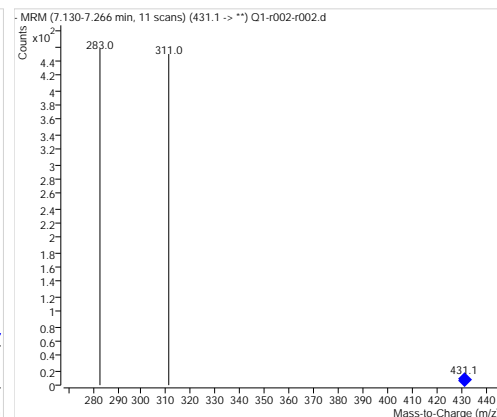
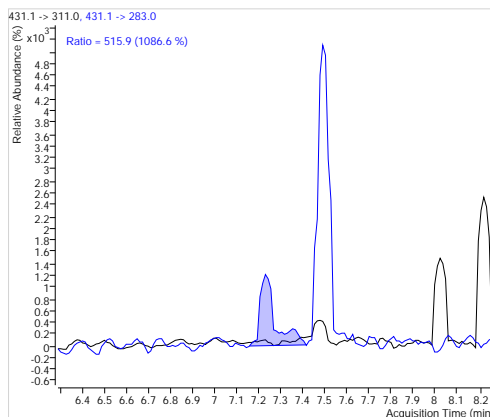
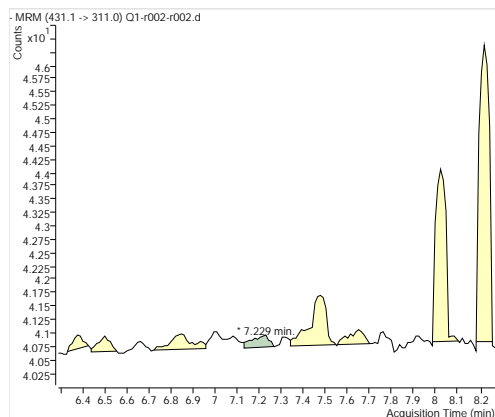
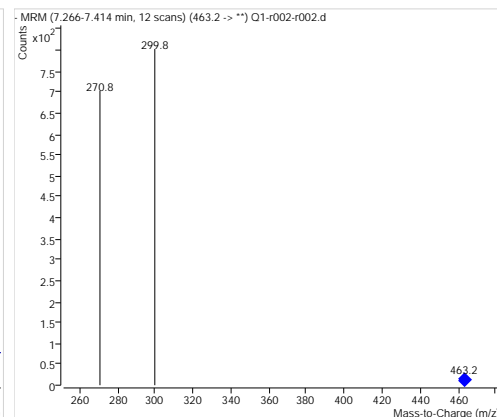
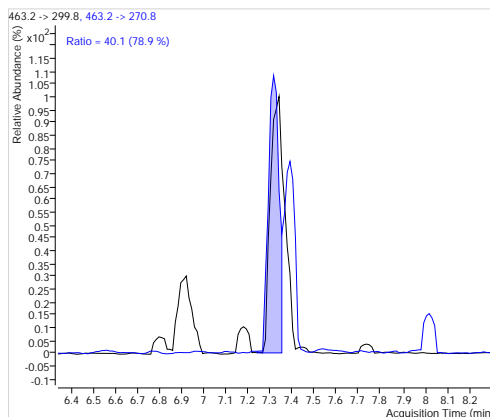
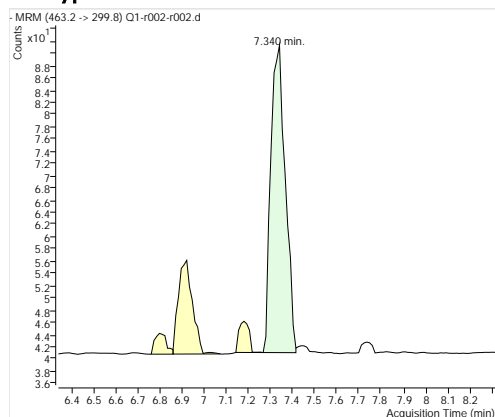


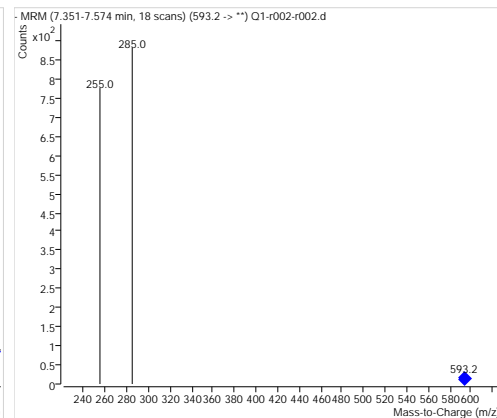
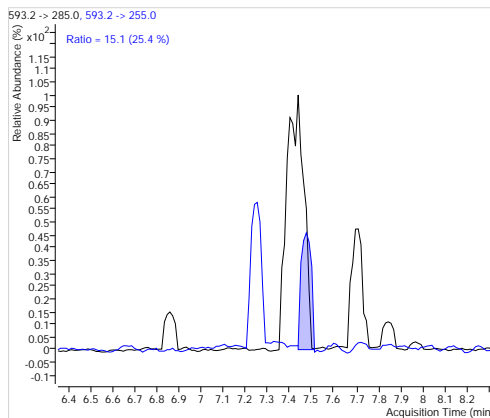
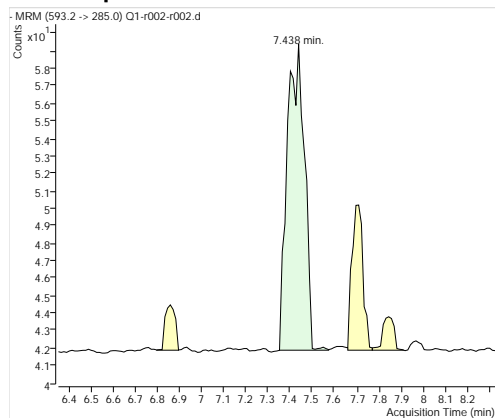
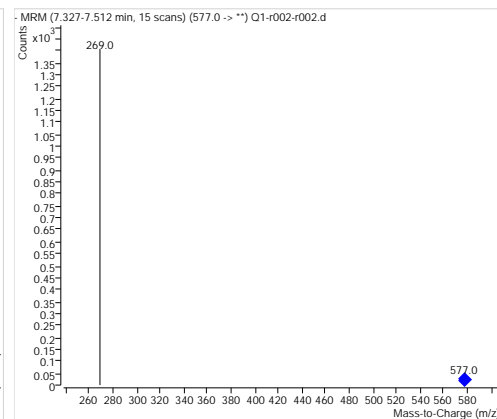
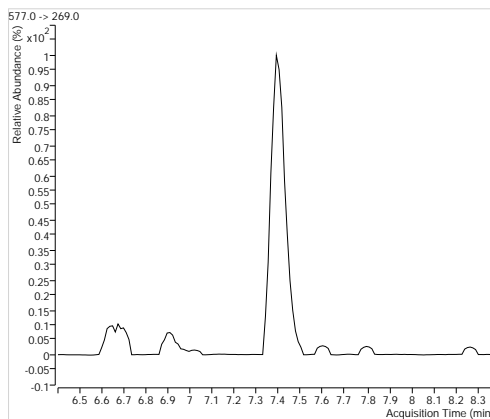
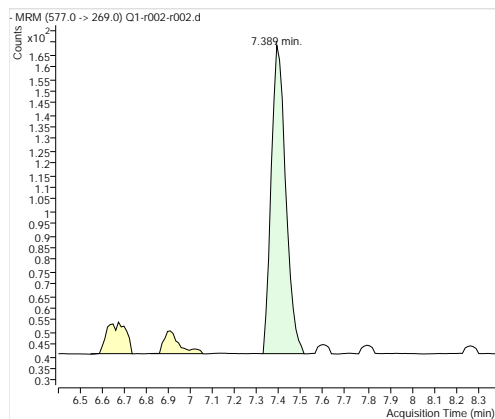
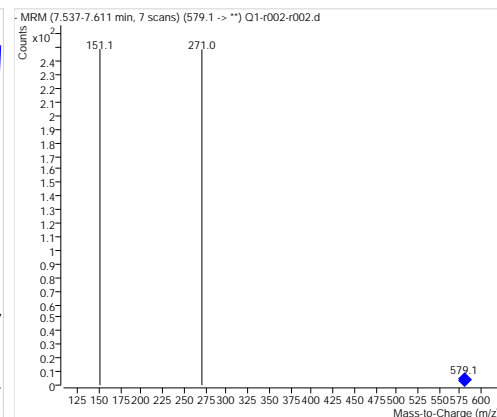
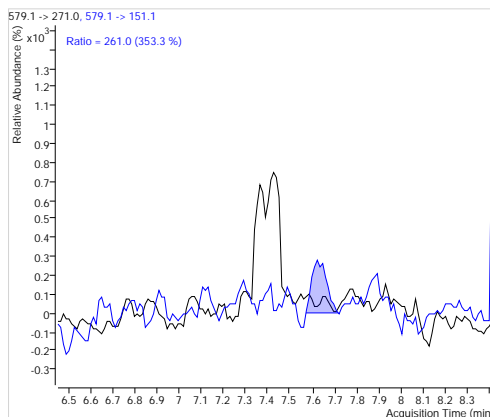
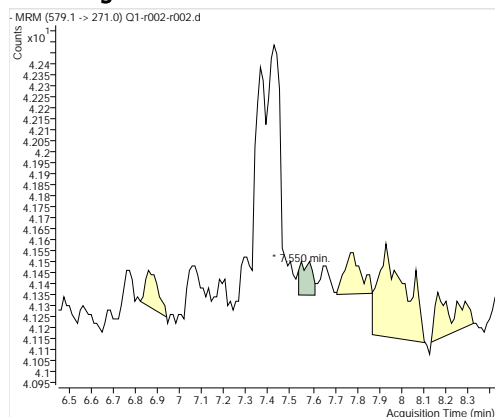
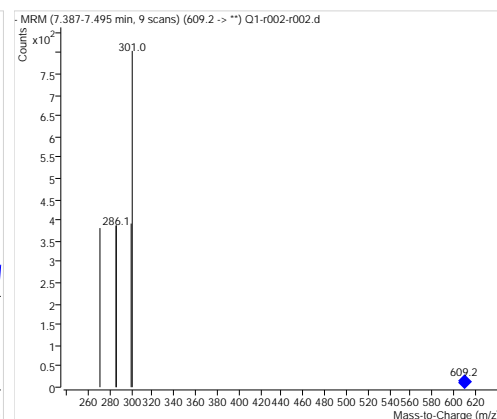
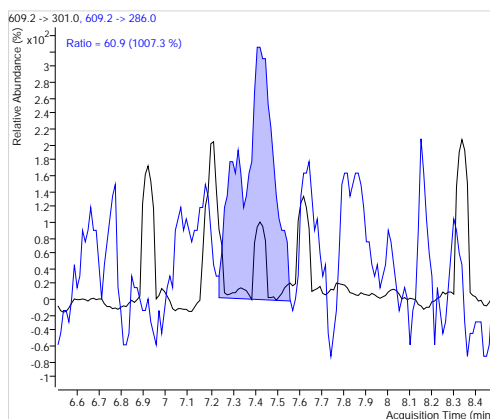
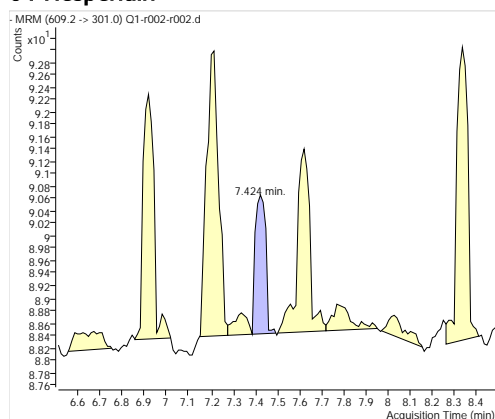
3-Protocatechualdehyde

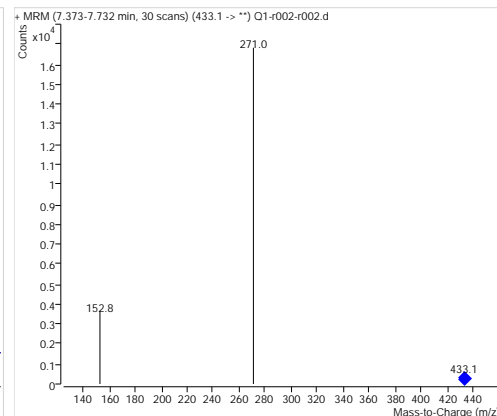
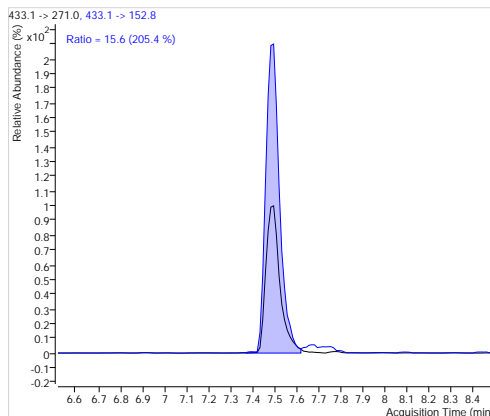
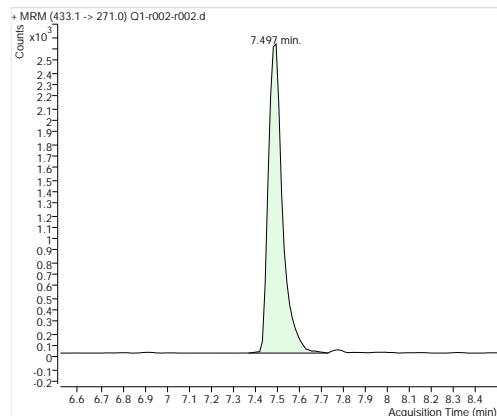
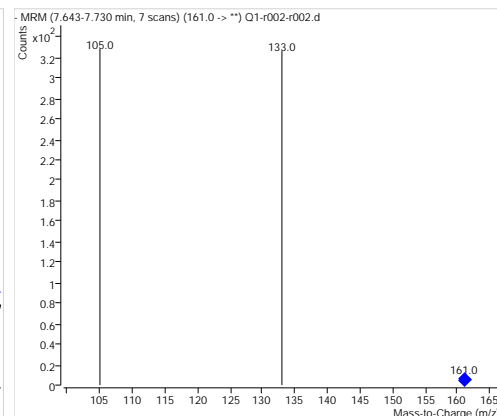
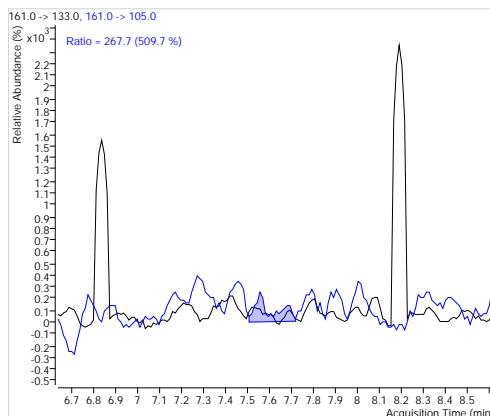
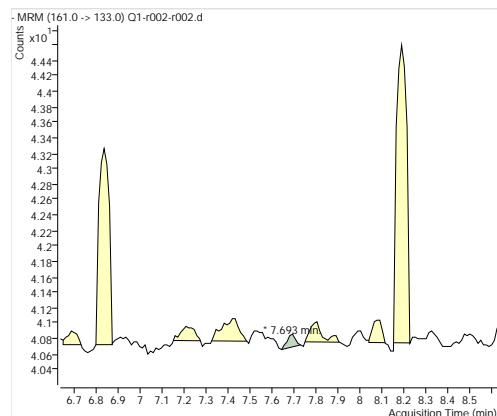
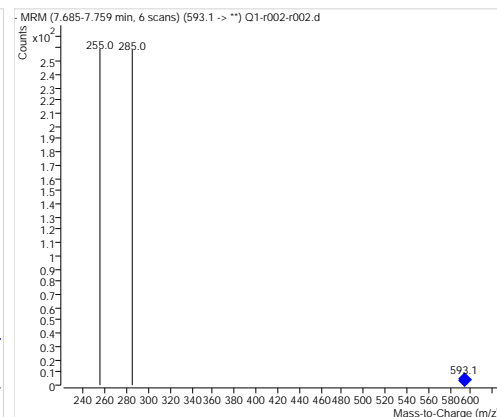
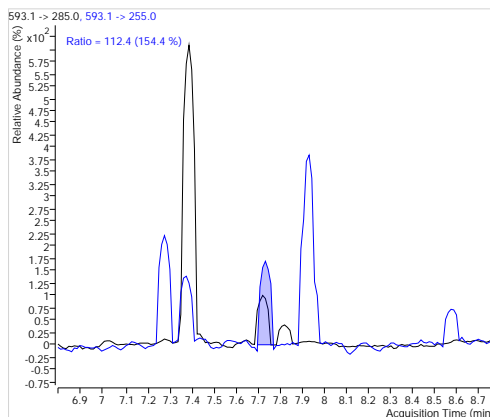
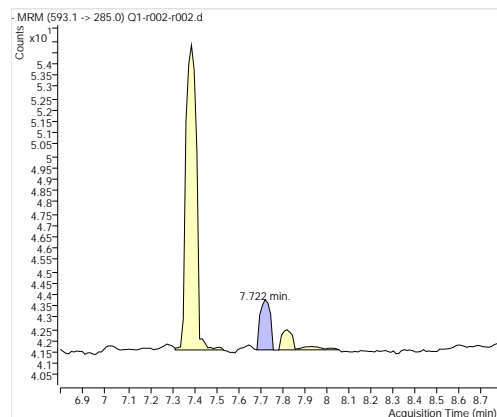
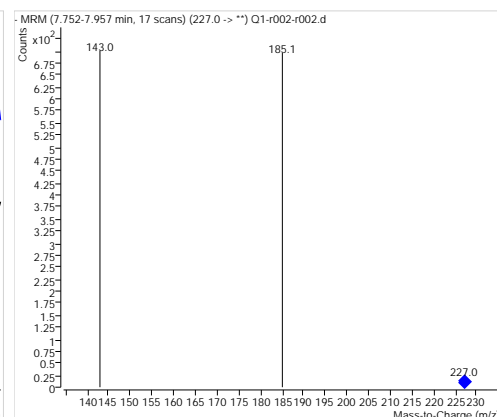
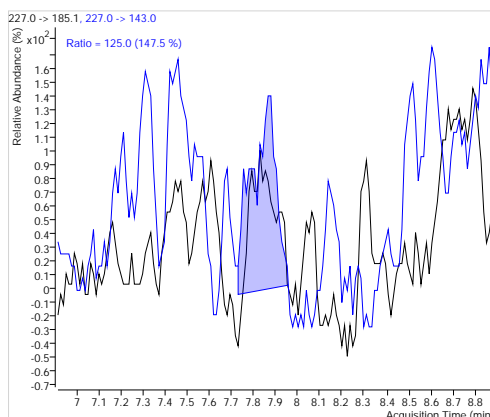
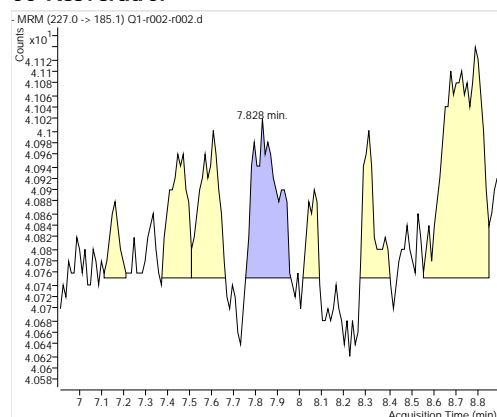


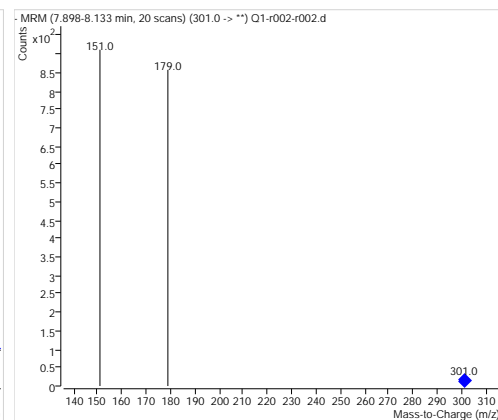
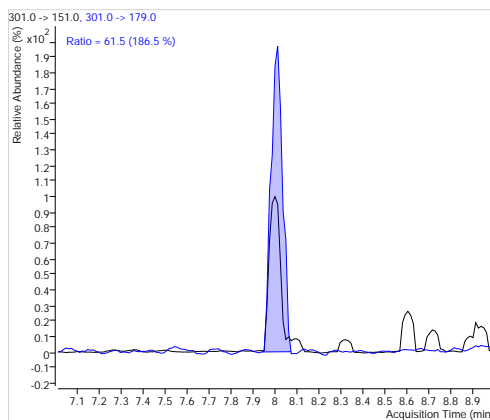
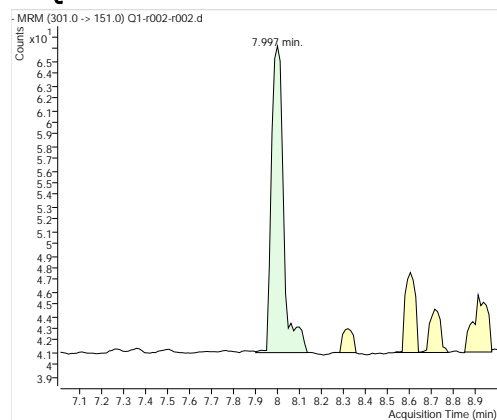
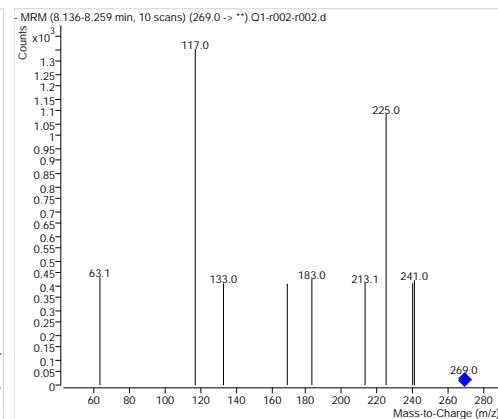
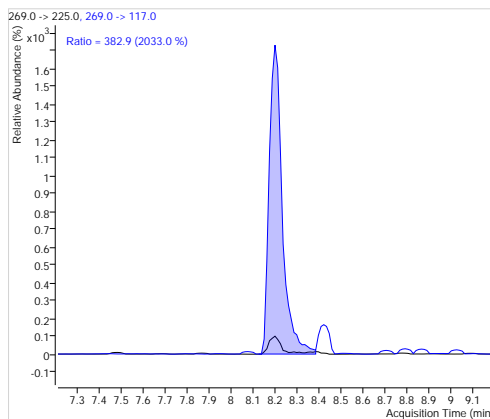
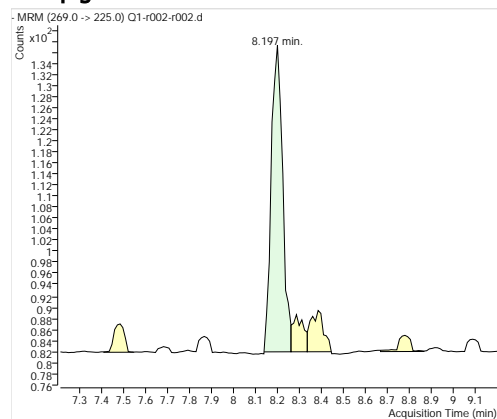
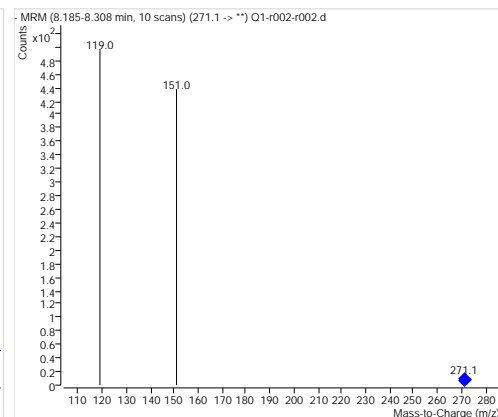
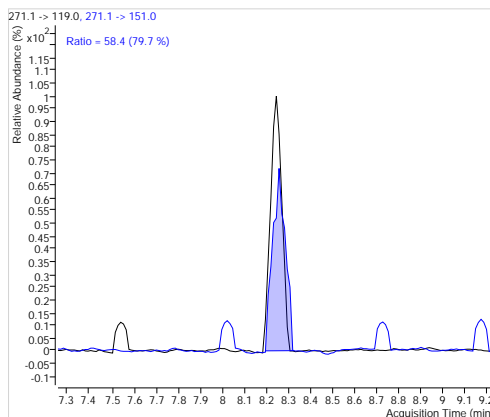
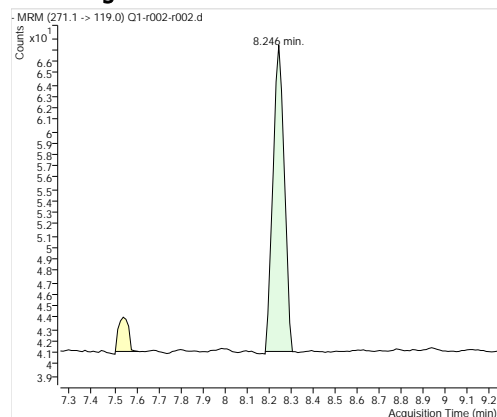
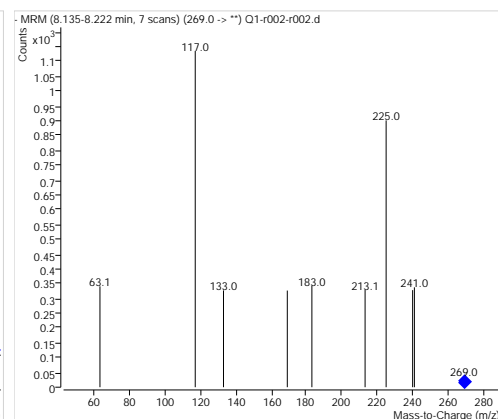
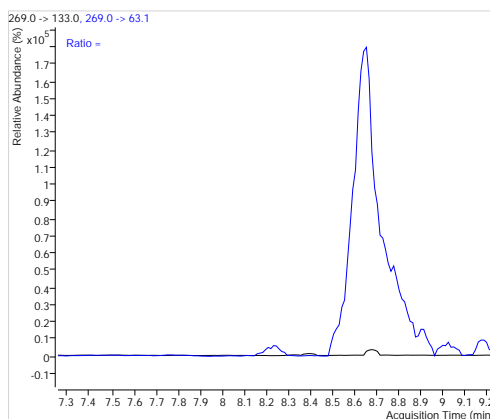
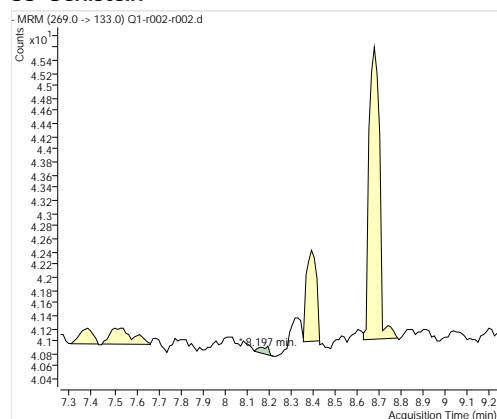
23-Chlorogenic acid**22-Catechin****14-Caffeic acid****21-Epicatechin**

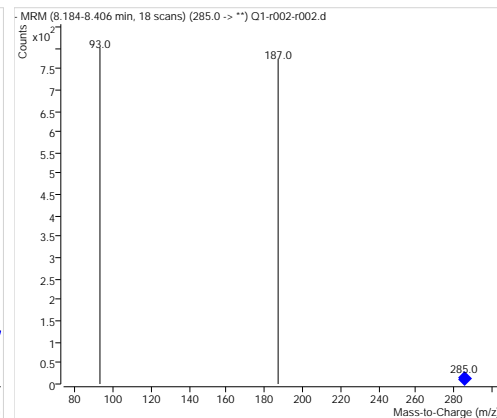
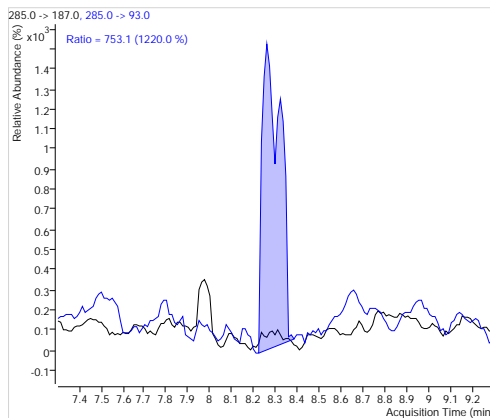
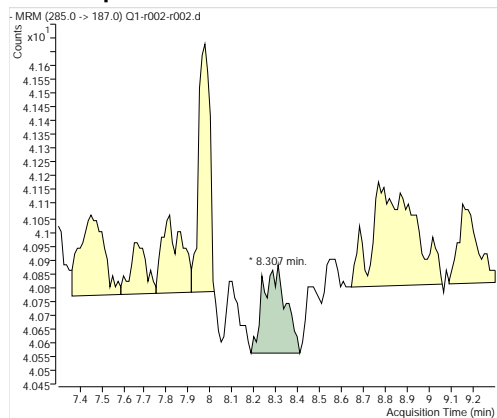
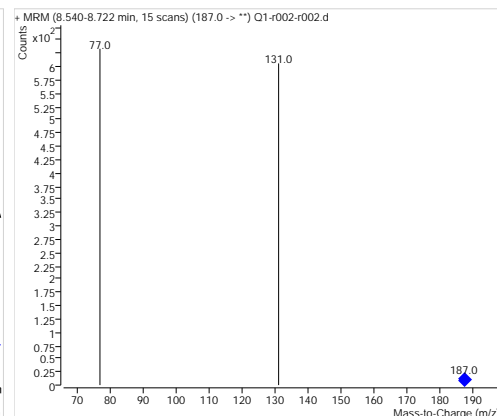
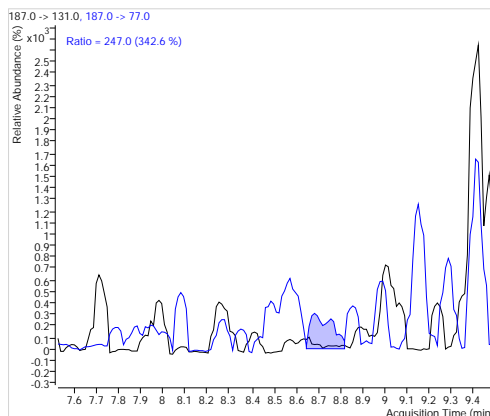
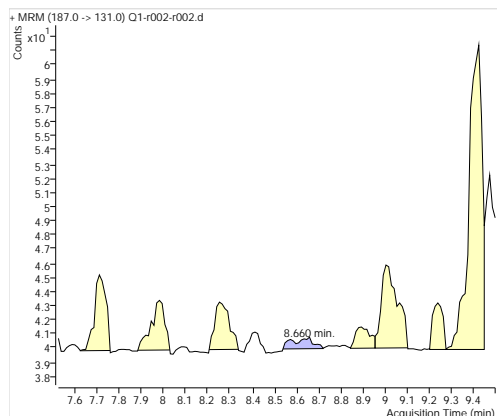
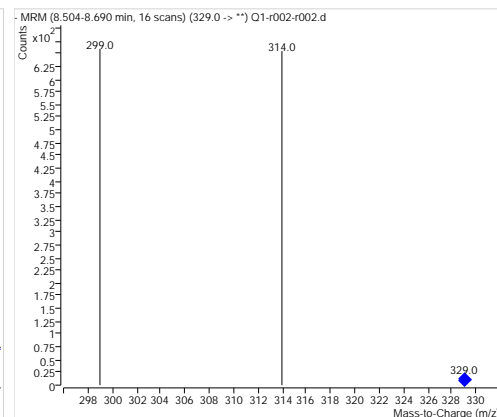
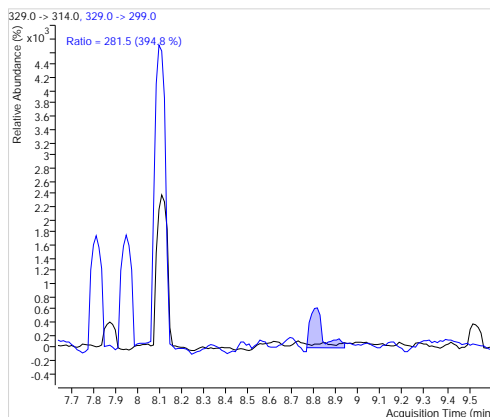
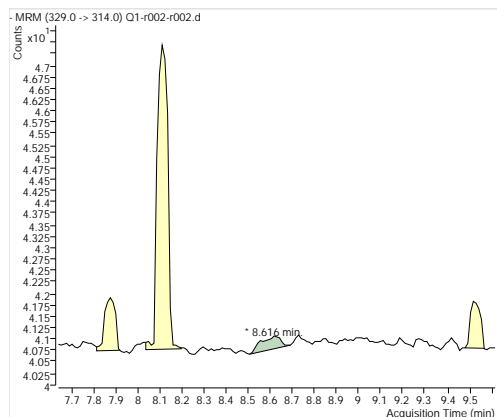
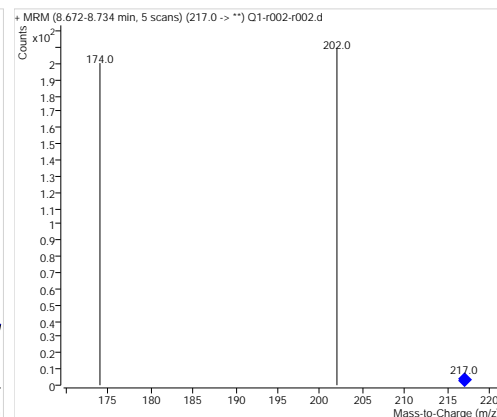
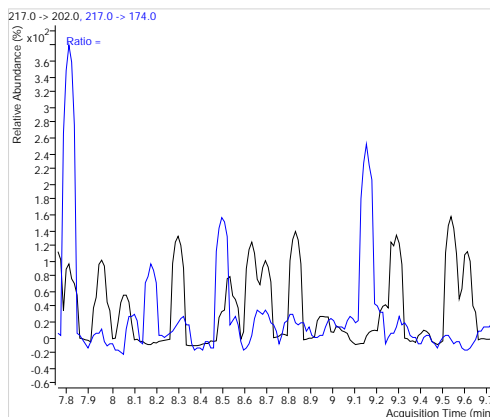
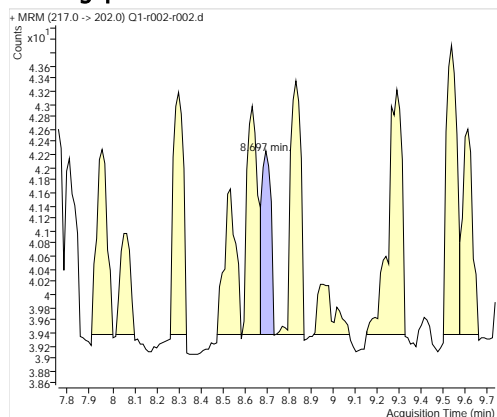
67-Homoorientin**55-Vitexin-2-O-rhamnoside****26-Rutin****56-Neohesperidin**

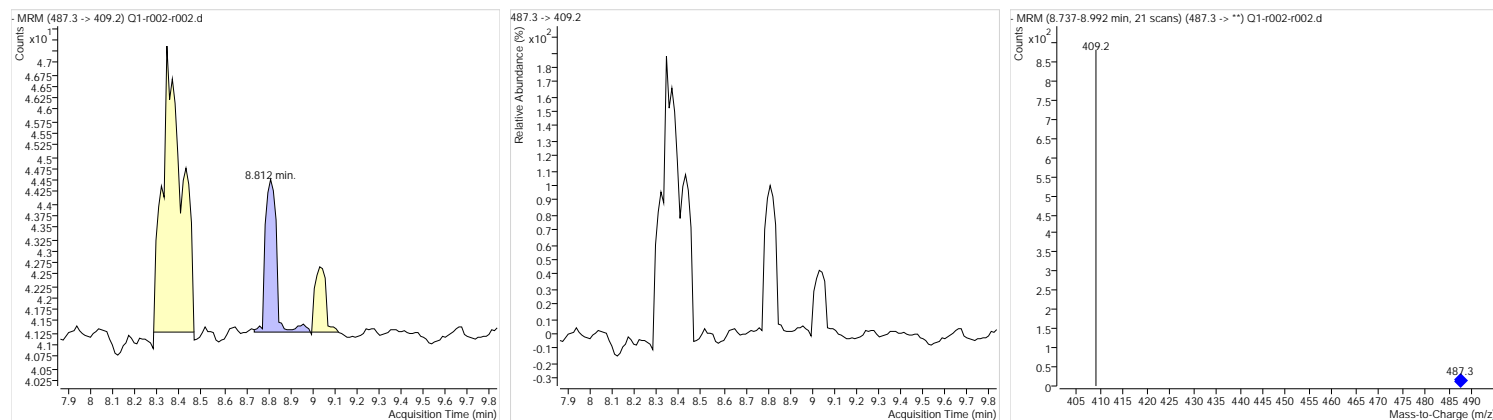
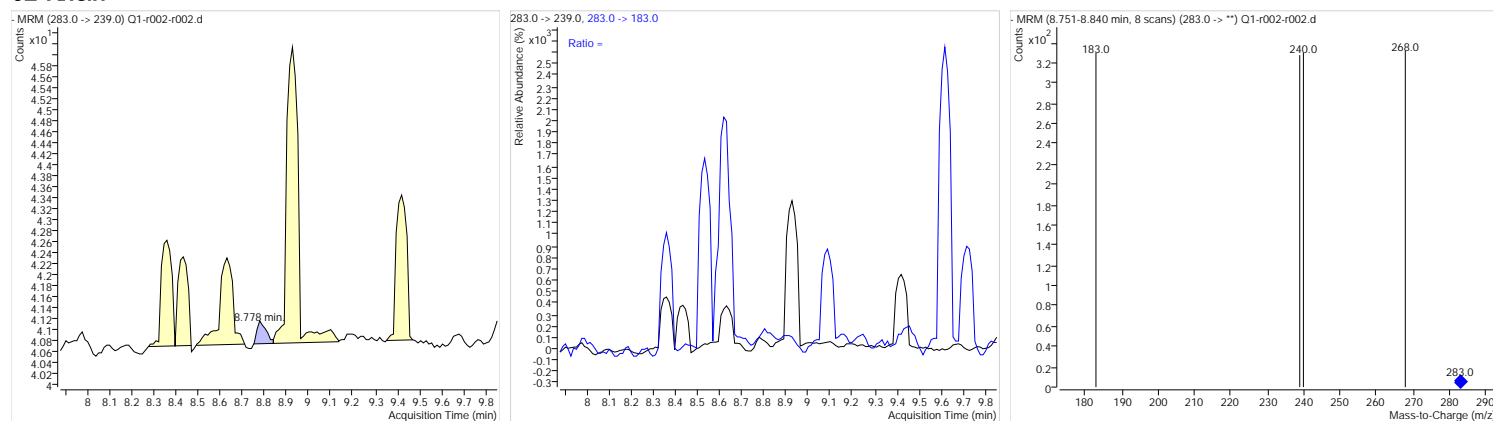
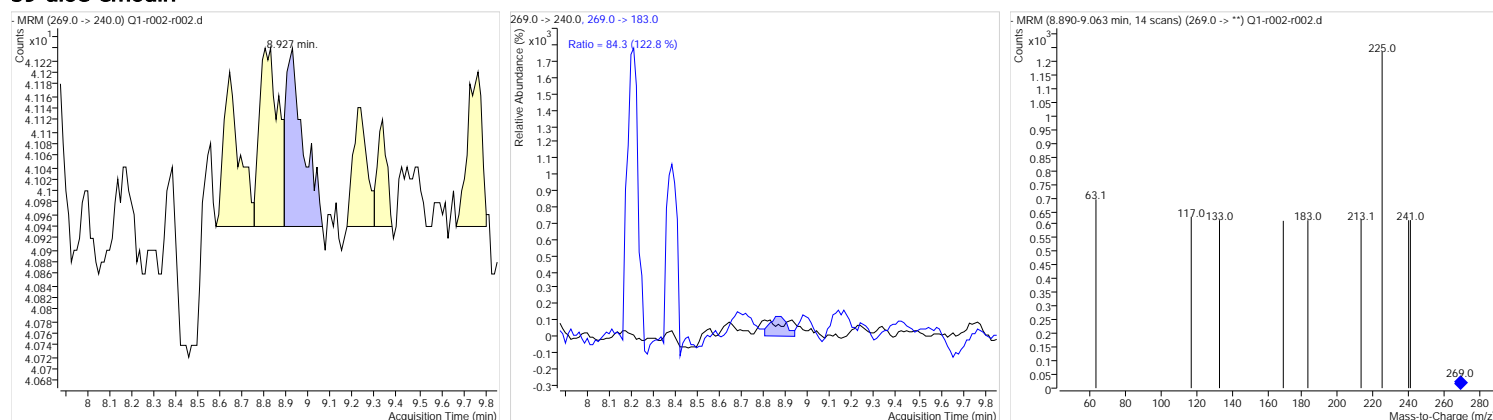
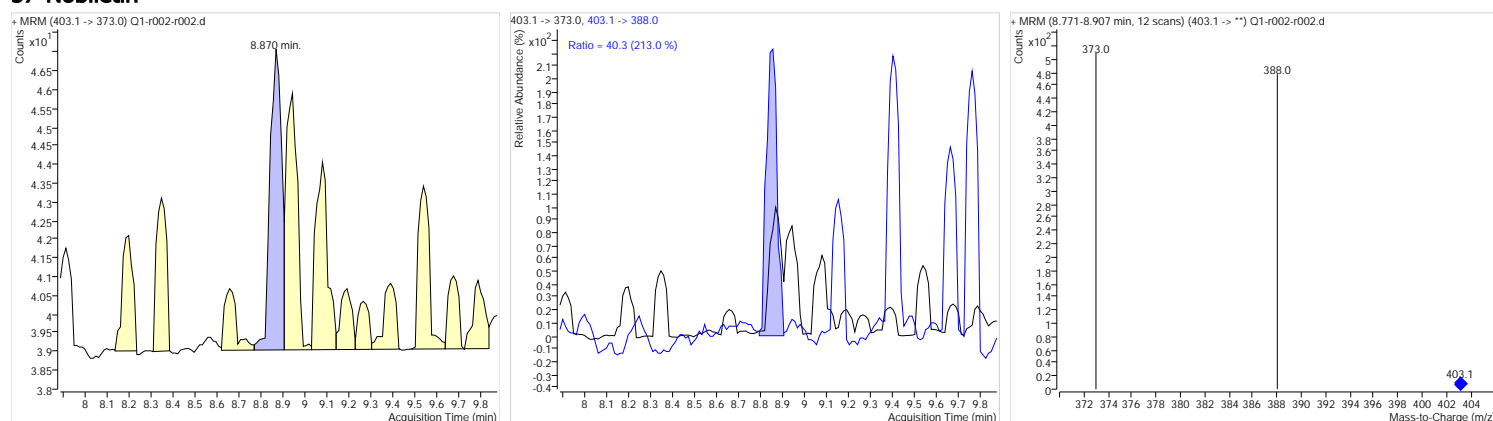
58-Isorhamnetin-3-O-neohesperidoside**68-Isovitexin****71-Vitexin****28-Hyperoside**

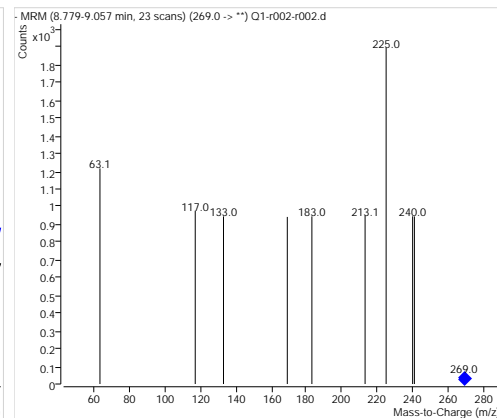
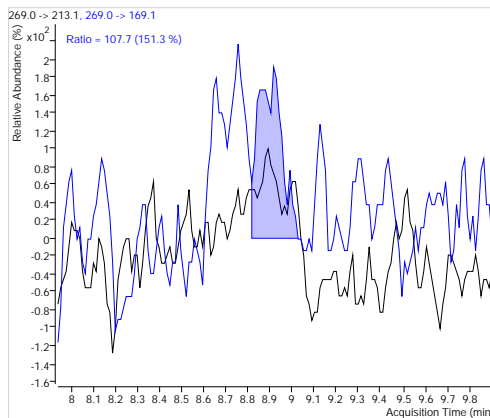
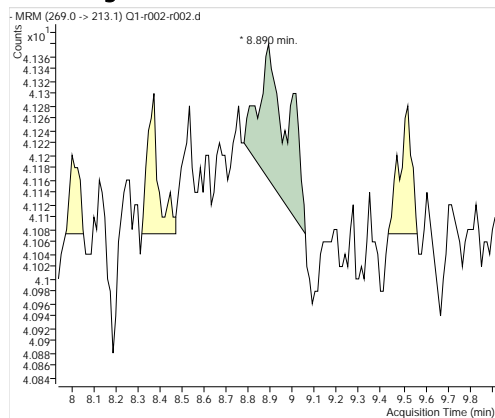
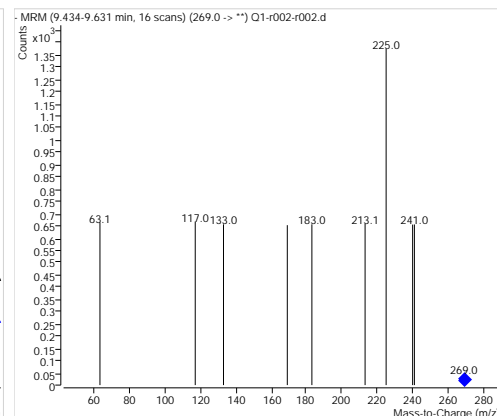
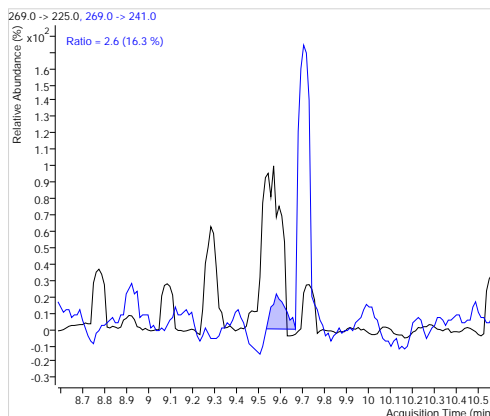
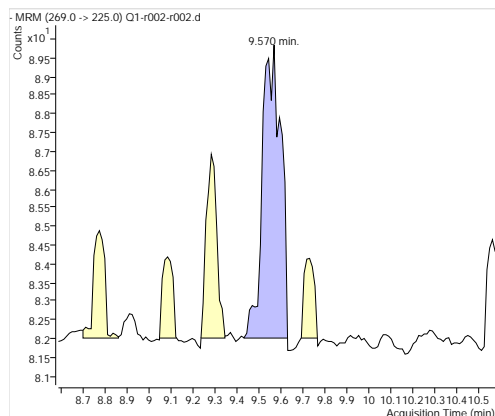
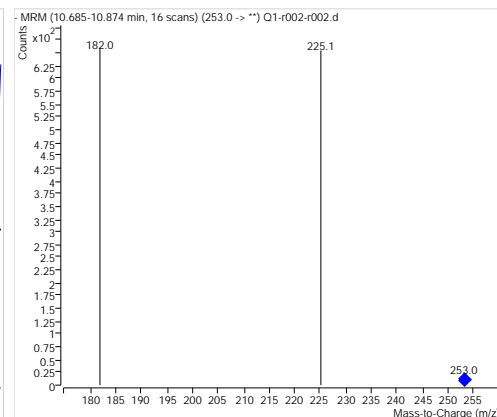
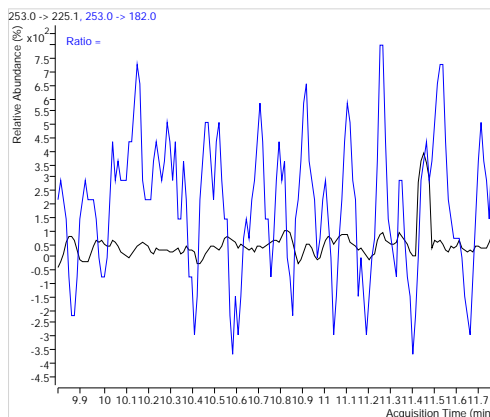
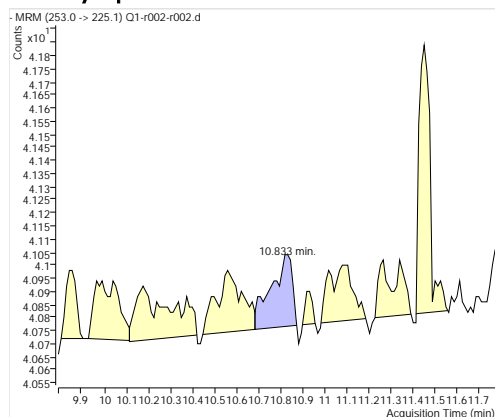
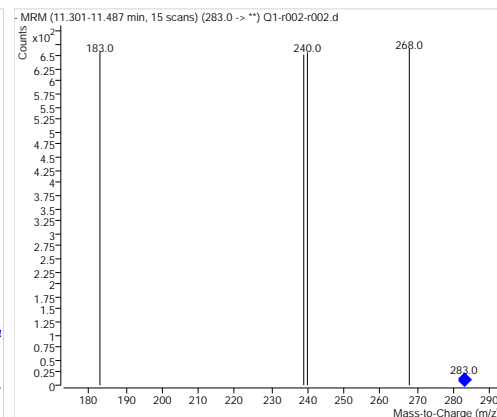
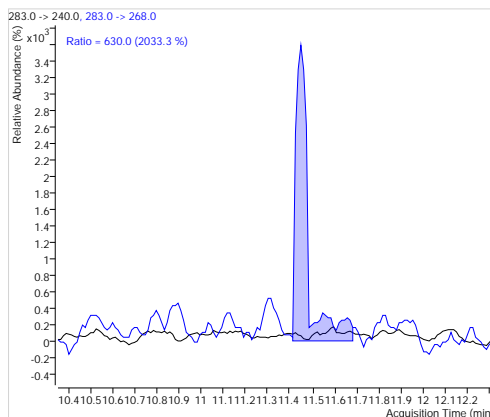
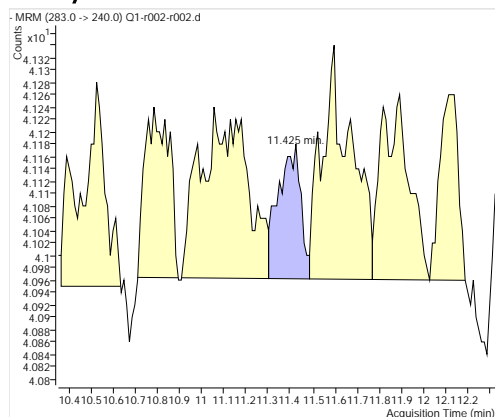
70-Kaempferol 3-rutinoside**36-Rhoifolin****35-Naringin****64-Hesperidin**

34-Genistin**72-Umbelliferone****65-Tiliroside****66-Resveratrol**

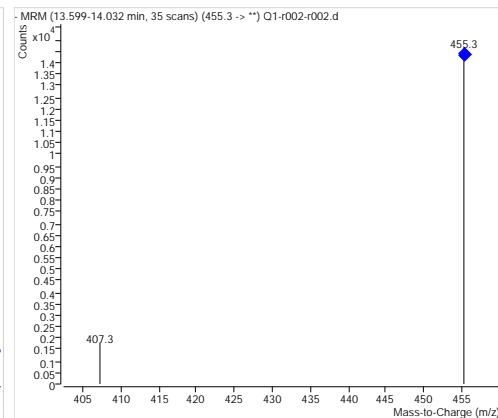
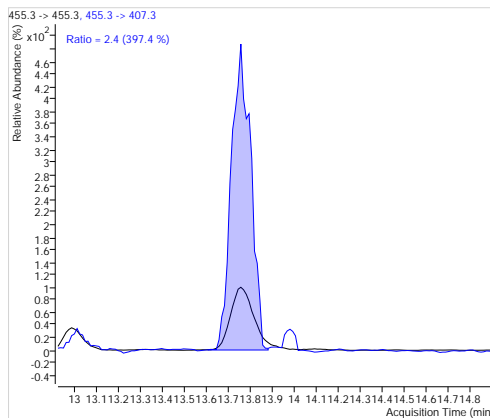
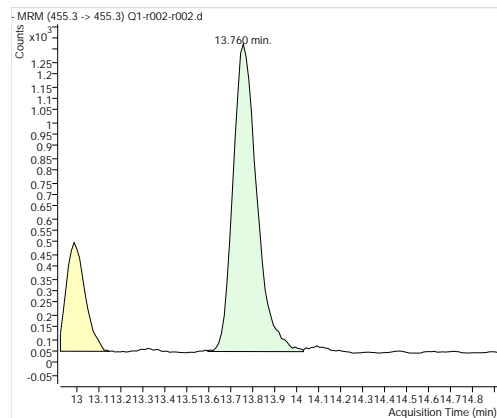
30-Quercetin**31-Apigenin****37-Naringenin****33-Genistein**

20-Kaempferol**38-Psoralen****54-Aurantio-obtusin****39-Bergapten**

32-Asiatic acid**62-Rhein****59-aloe-emodin****57-Nobiletin**

69-Galangin**60-Emodin****63-Chrysophanol****61-Physcion**

24-Ursolic acid

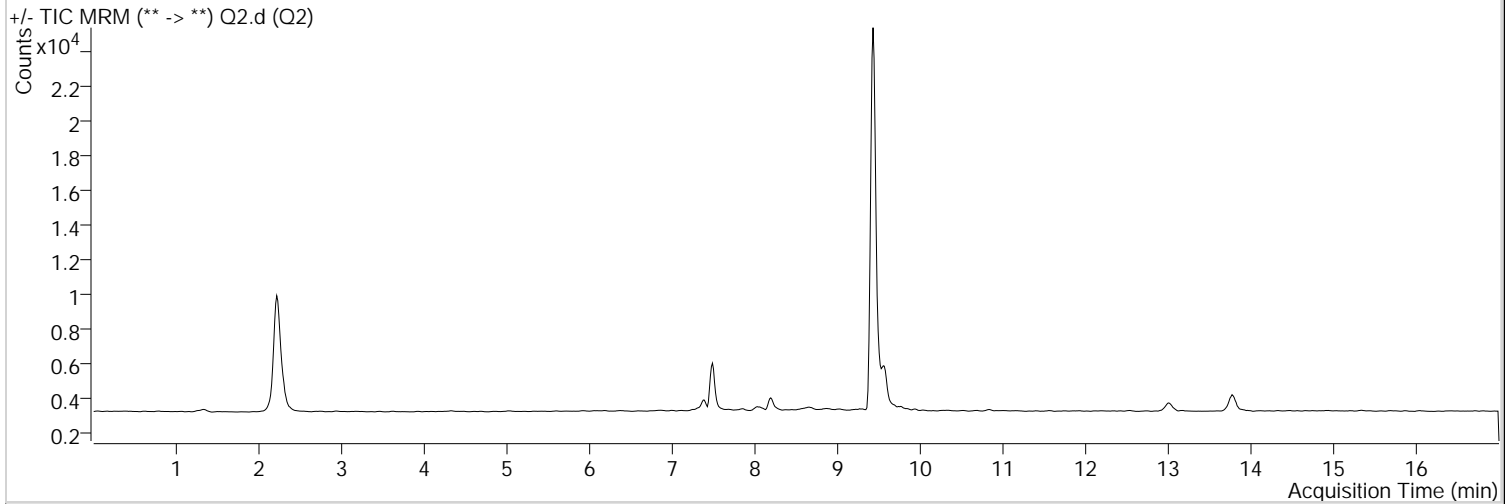


Quantitative Analysis Complete Report

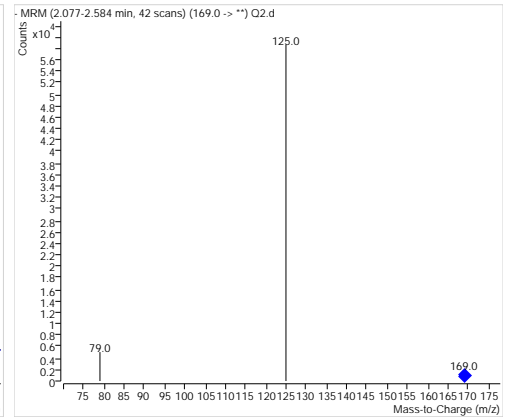
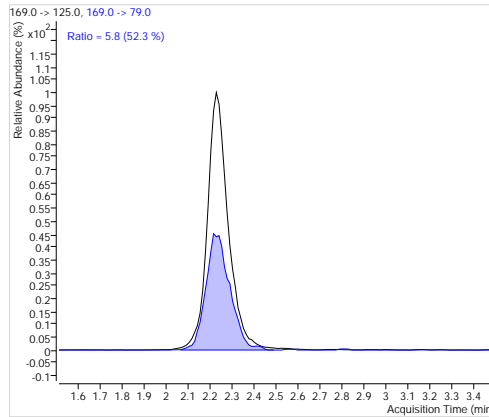
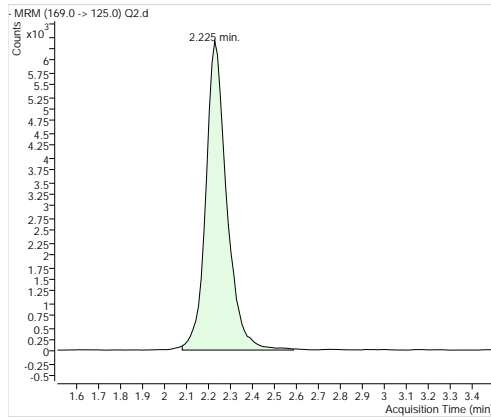
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Report Time	11/24/2022 3:46:34 PM	Reporter Name	admin
Last Calib Update	11/24/2022 3:43:05 PM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

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Dilution	1	Acq. Method	20221123-PA40.m

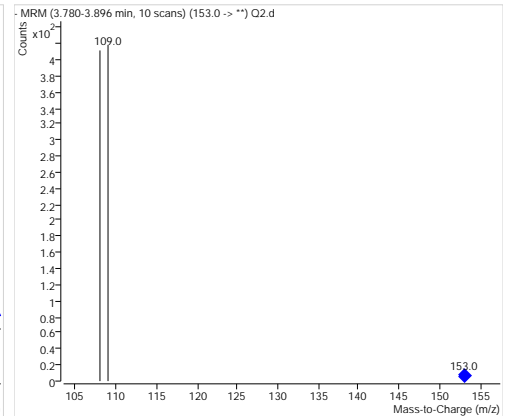
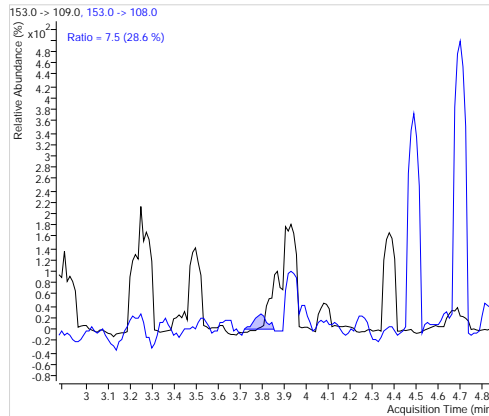
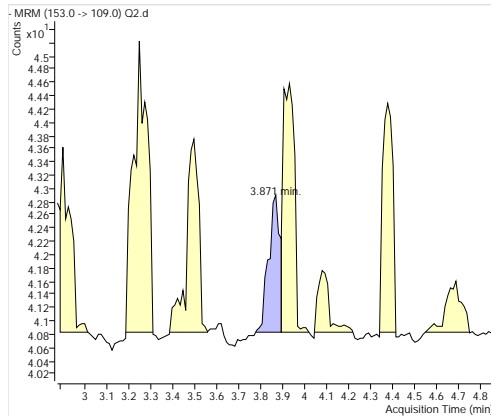
Sample Chromatogram



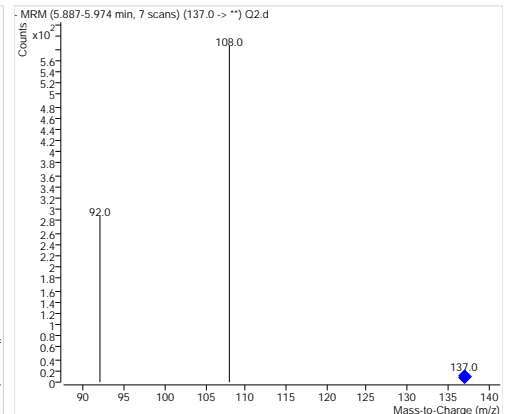
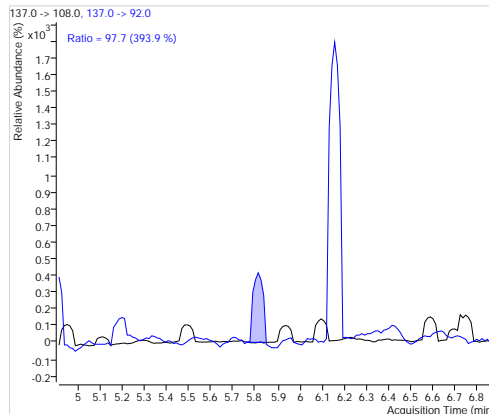
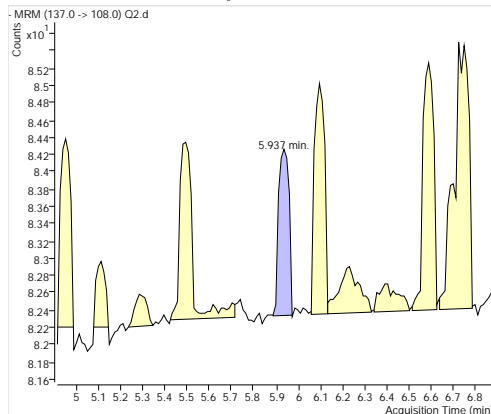
13-Gallic acid

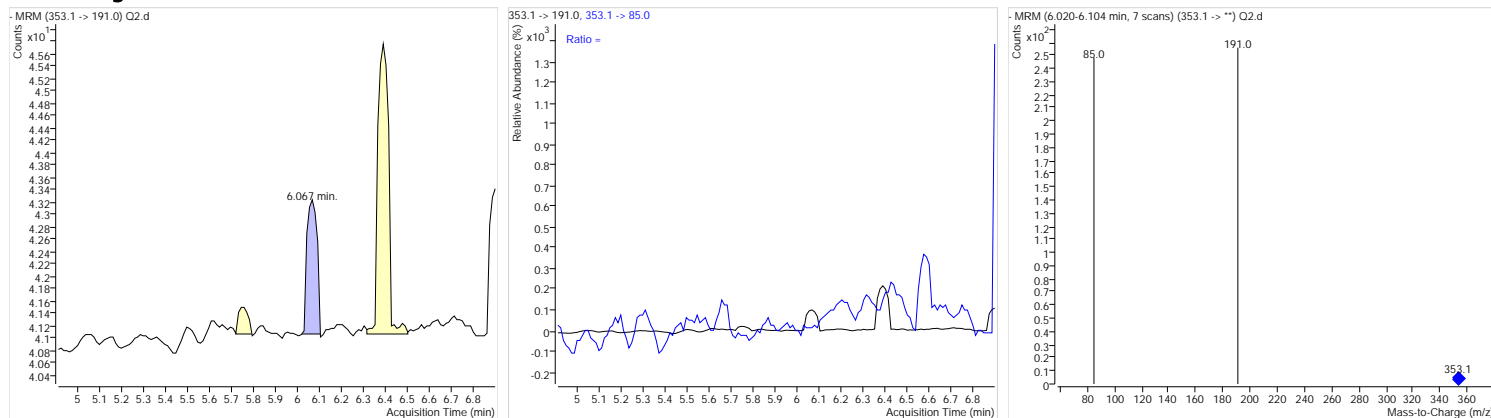
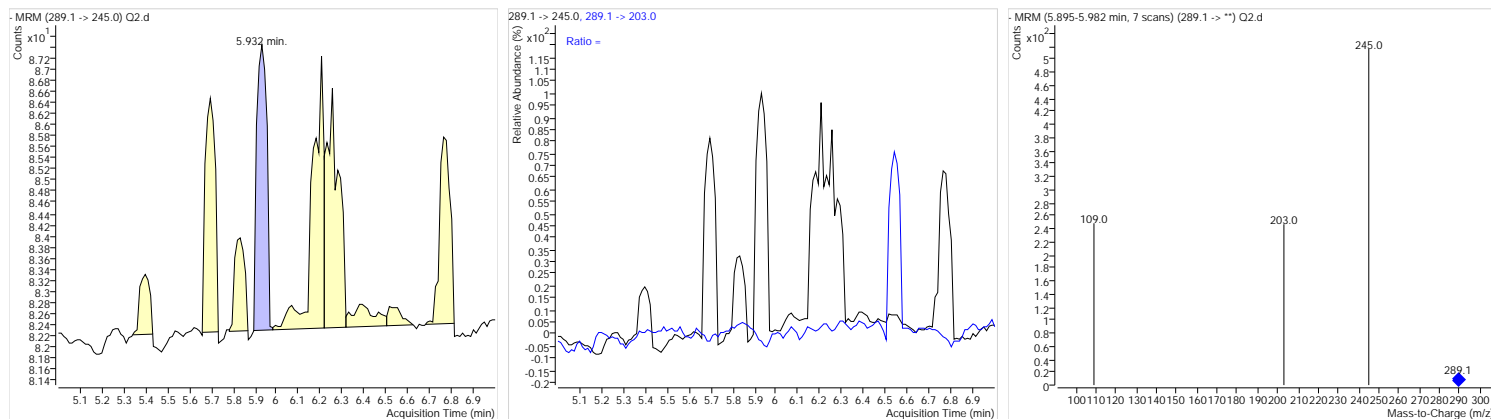
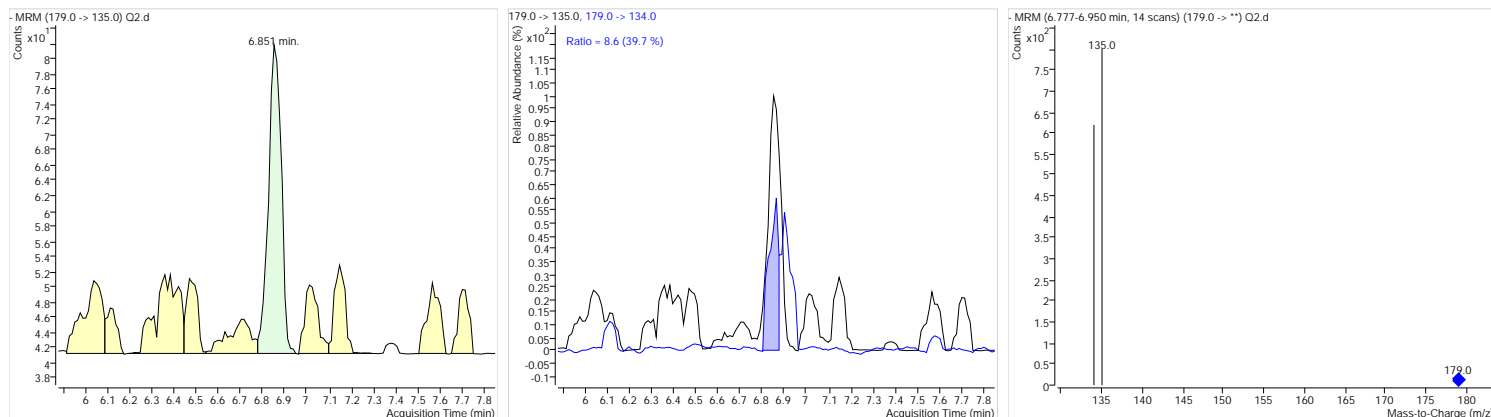
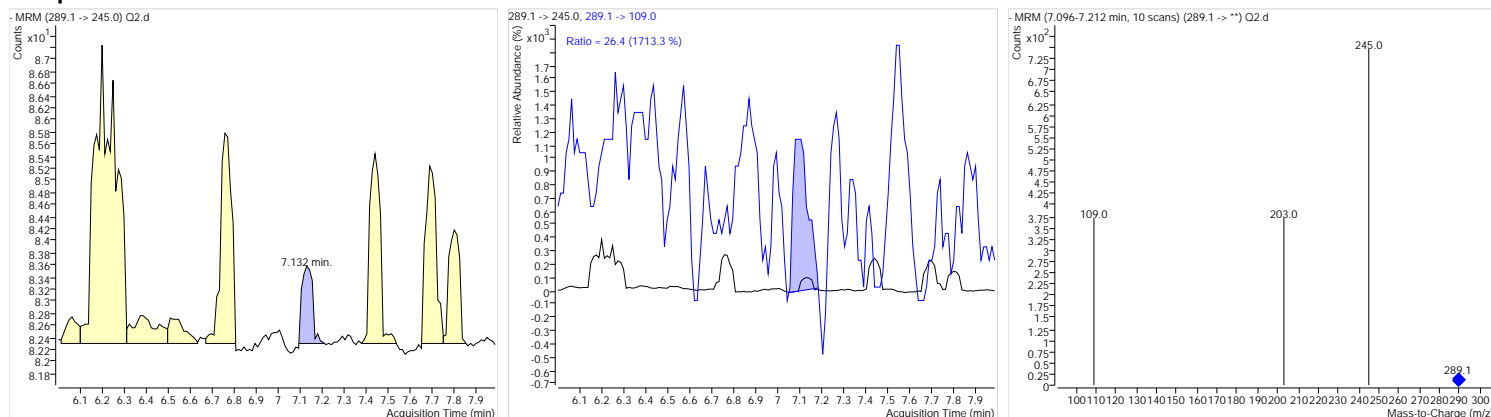


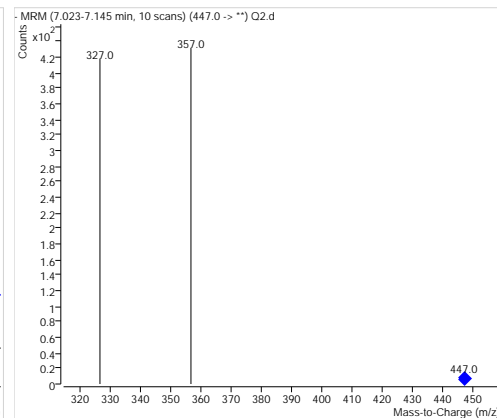
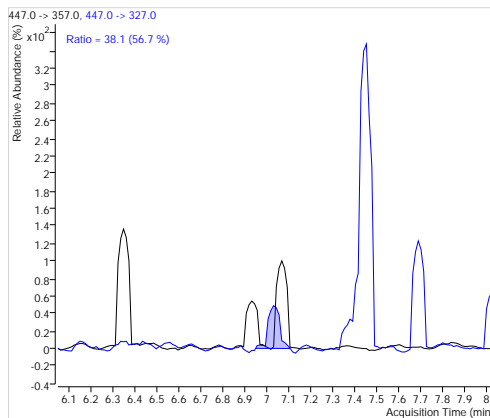
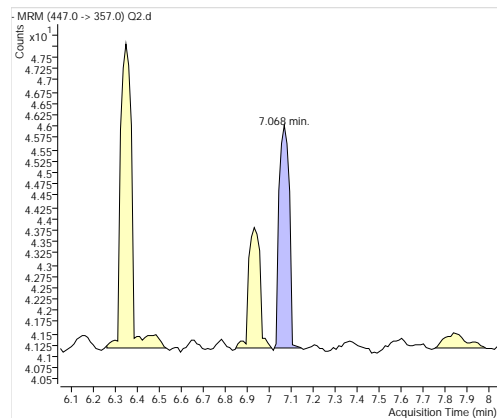
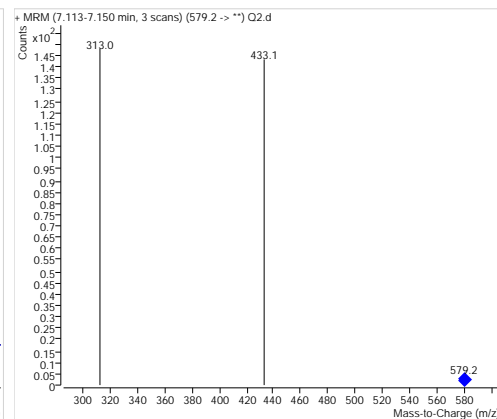
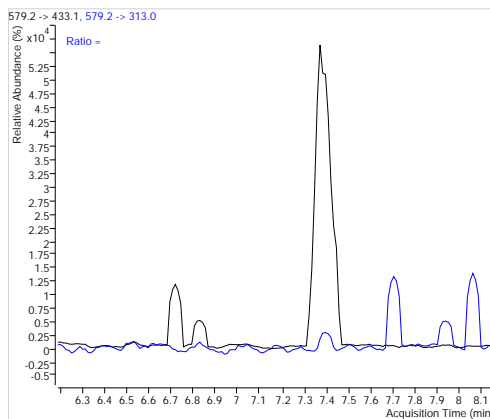
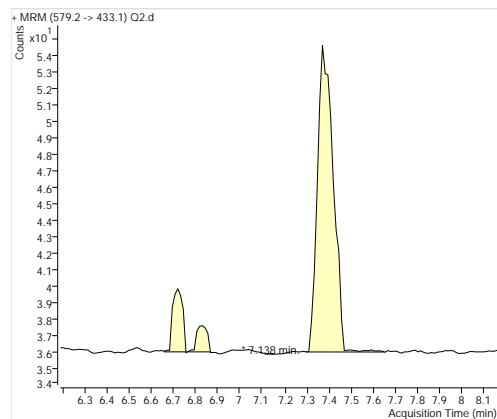
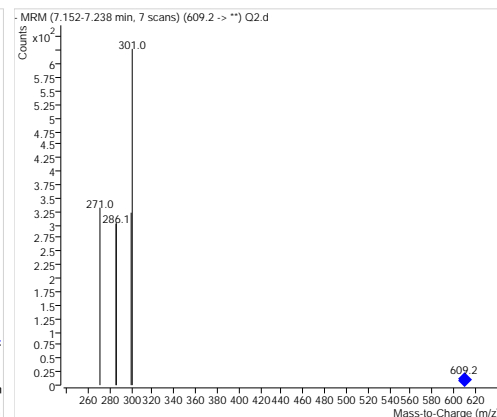
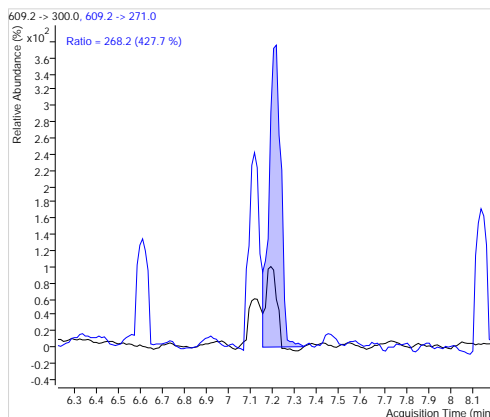
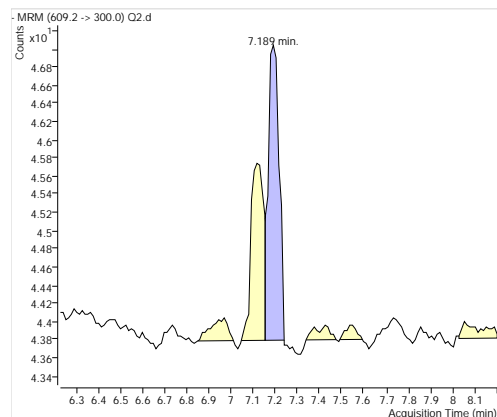
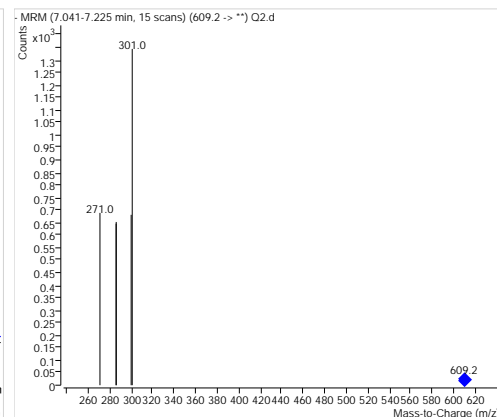
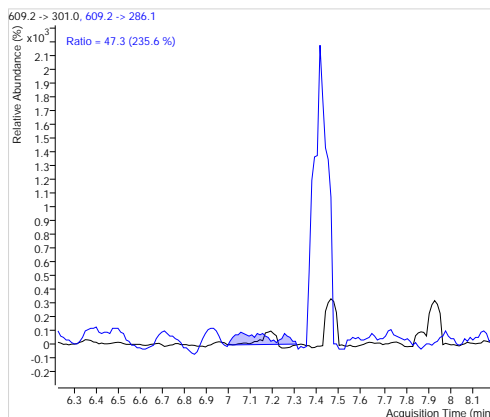
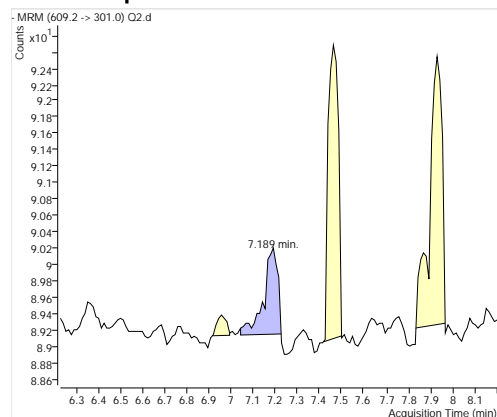
8-3,4-Dihydroxybenzoic acid/Protocatechuic acid

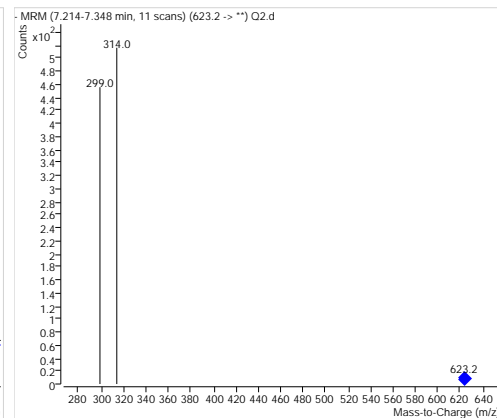
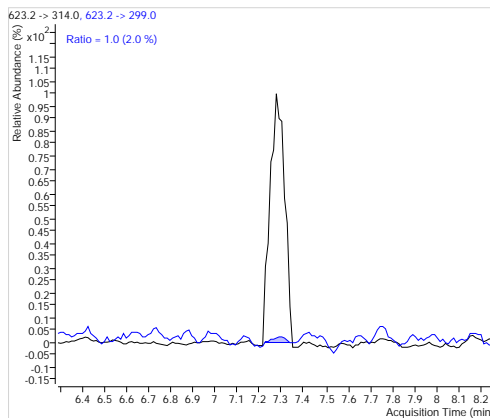
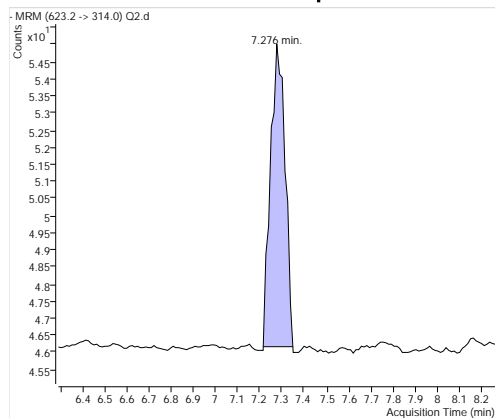
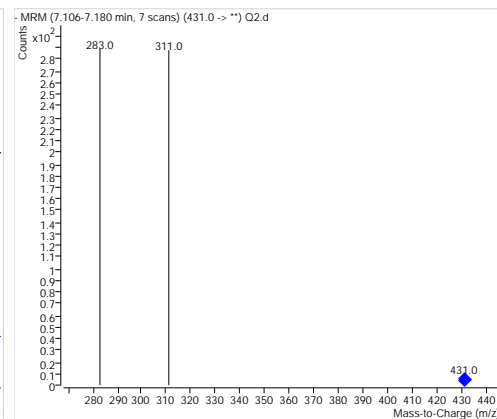
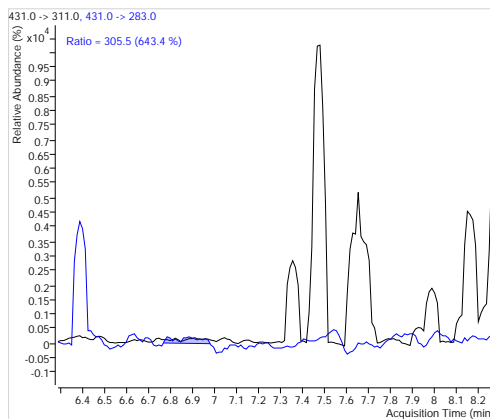
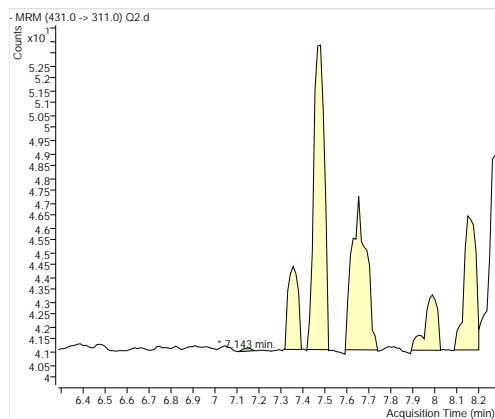
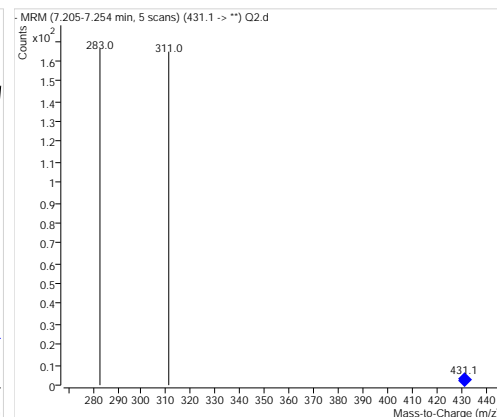
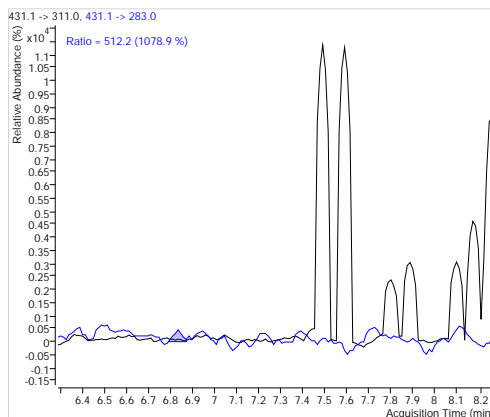
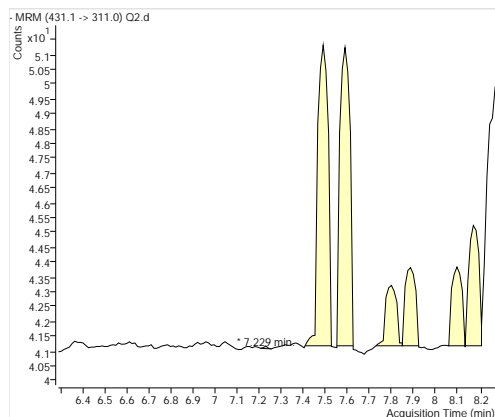
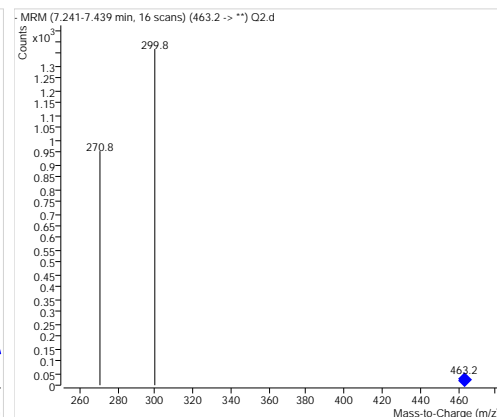
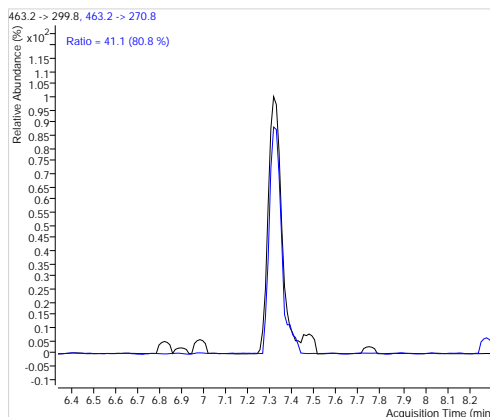
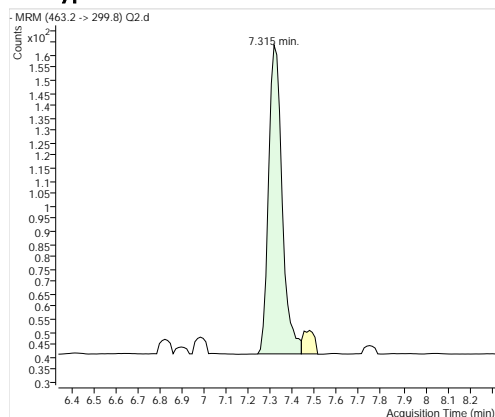


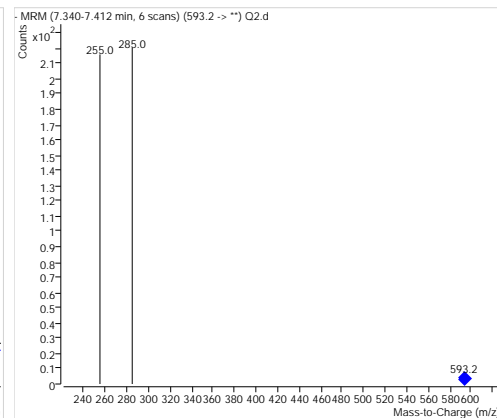
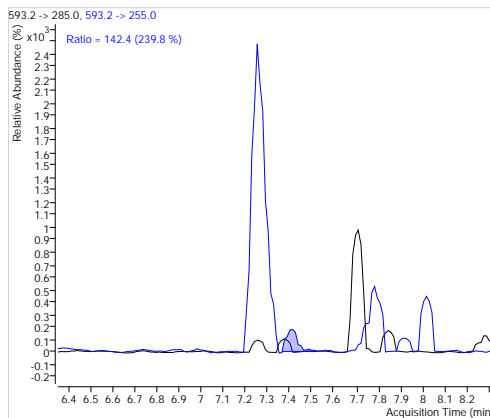
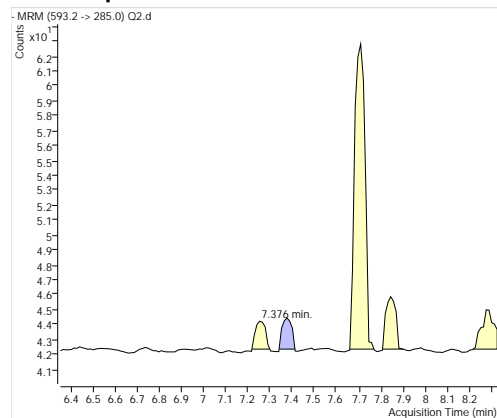
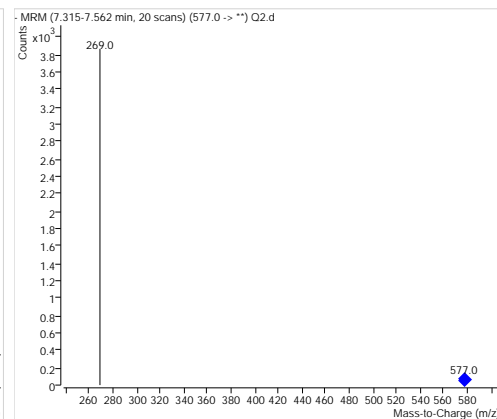
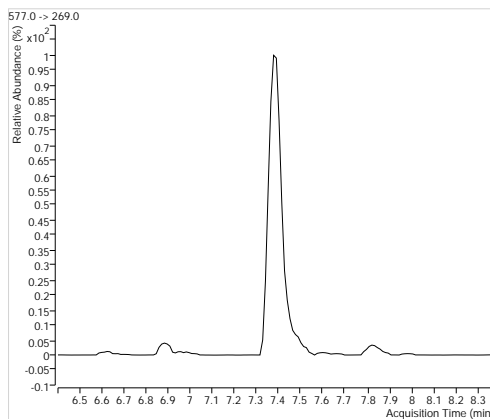
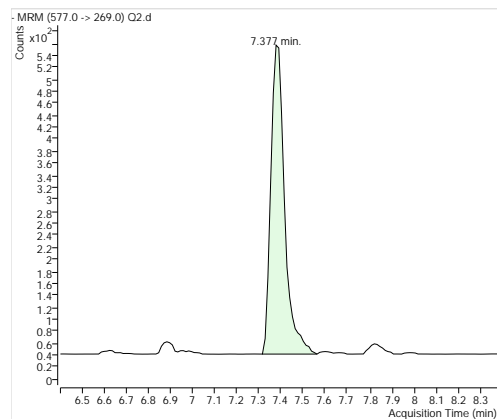
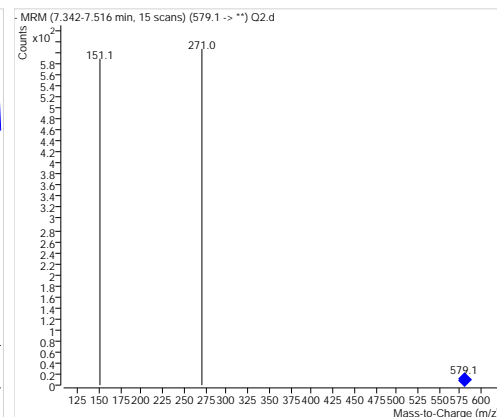
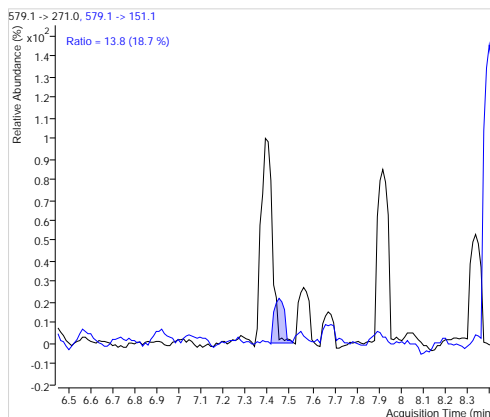
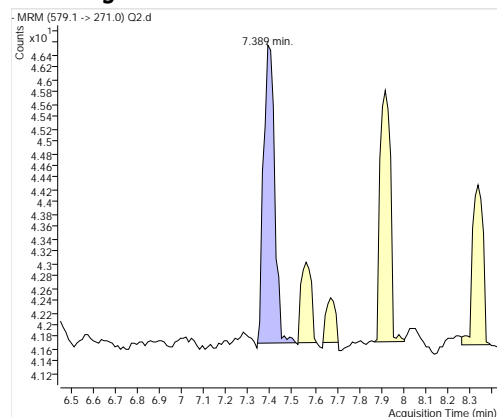
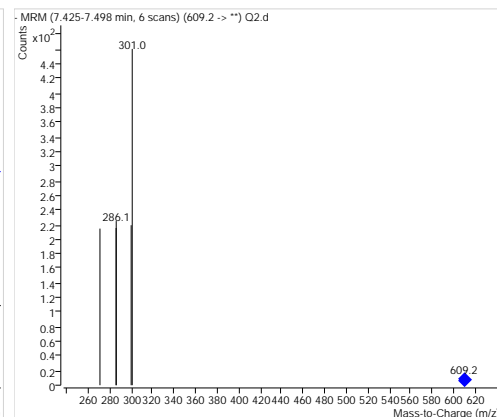
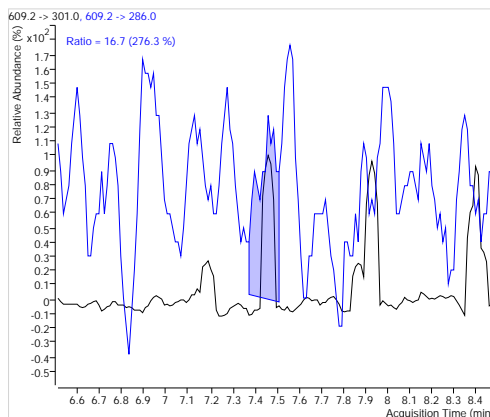
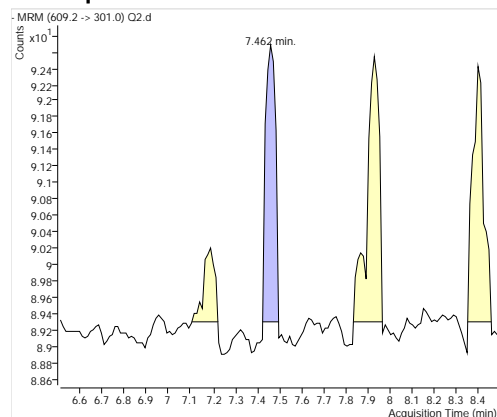
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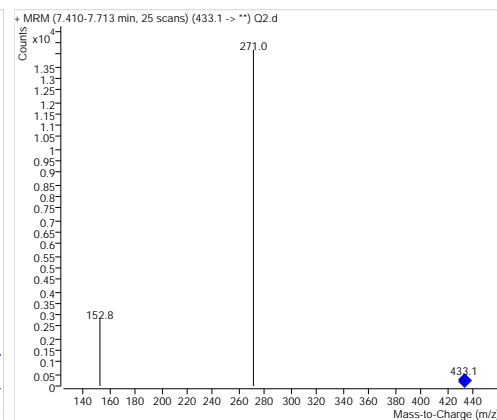
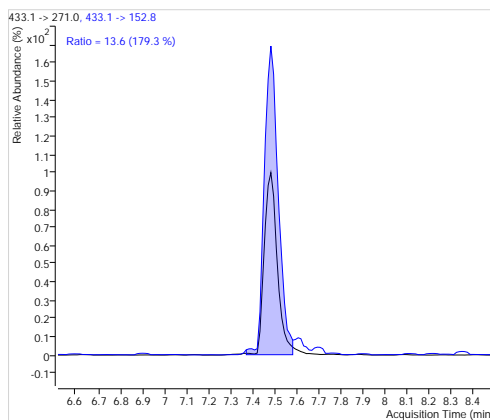
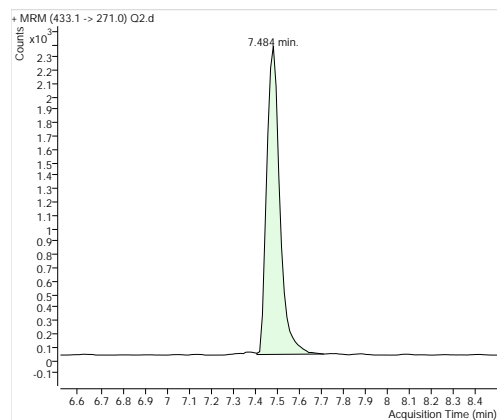
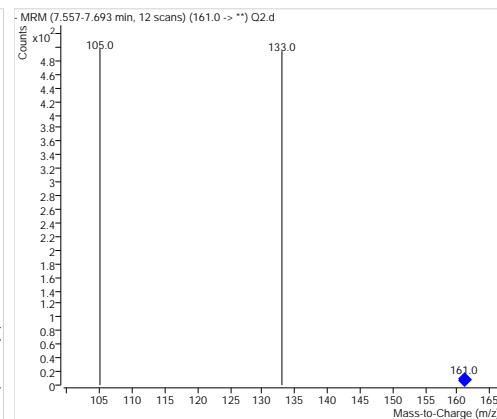
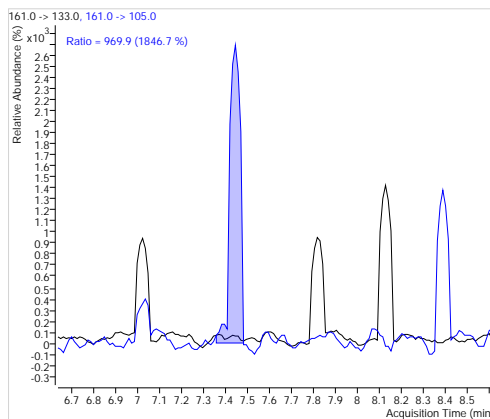
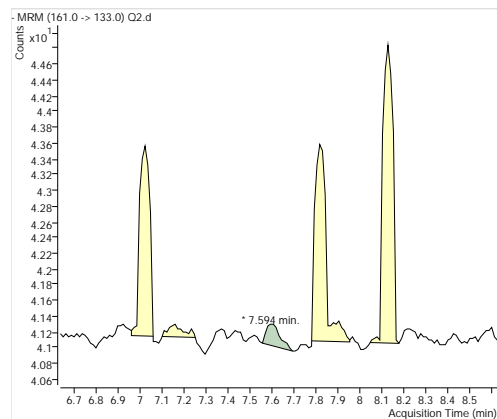
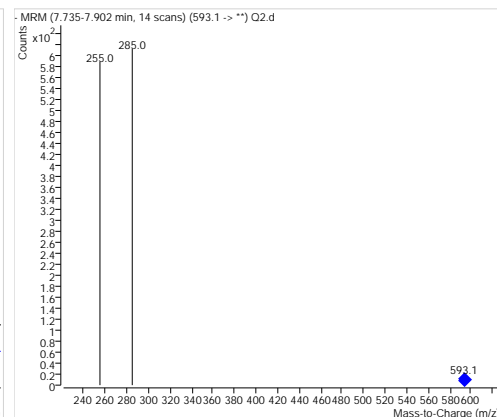
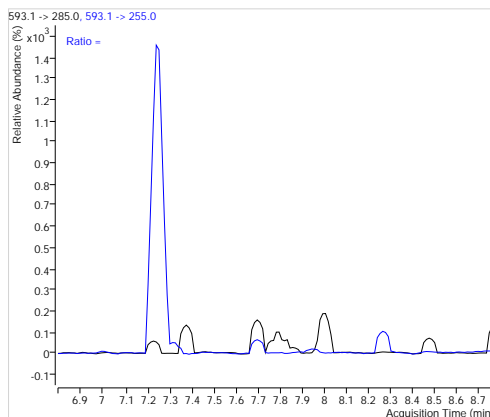
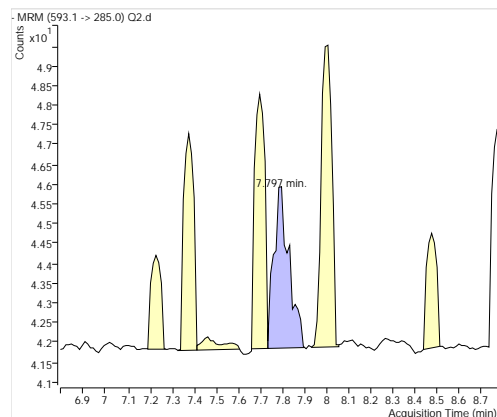
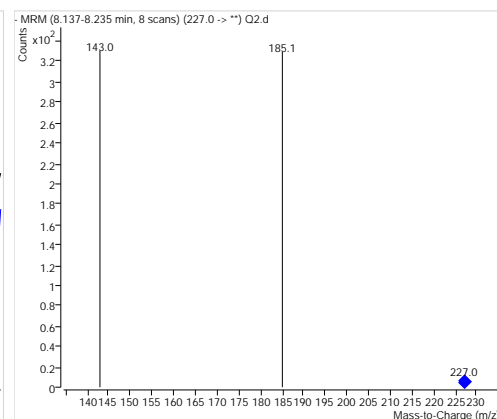
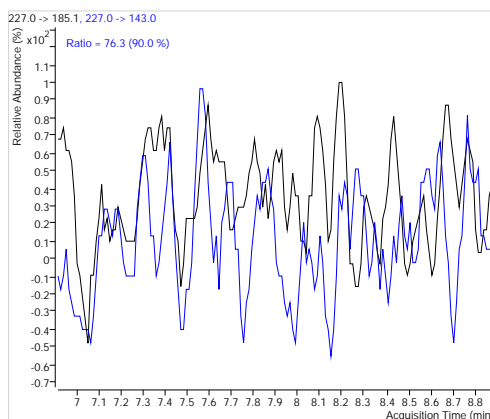
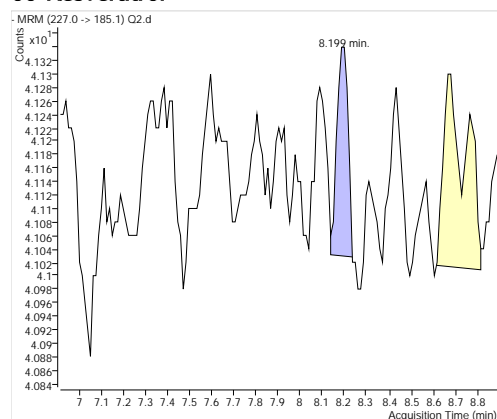


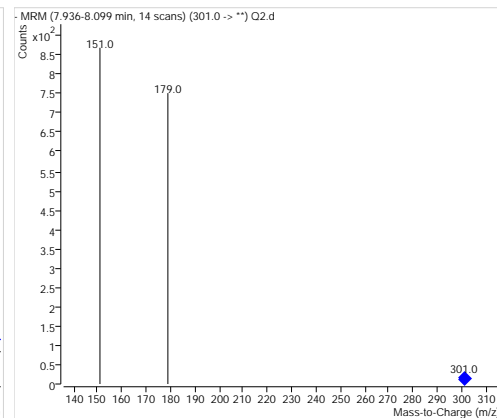
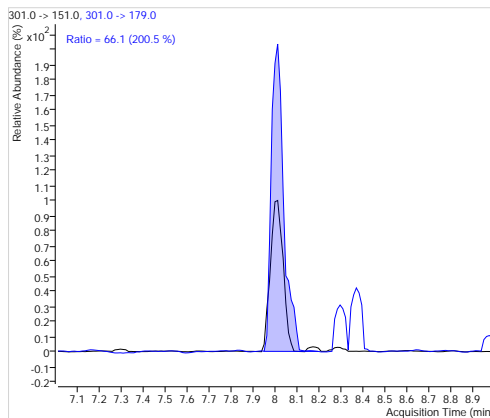
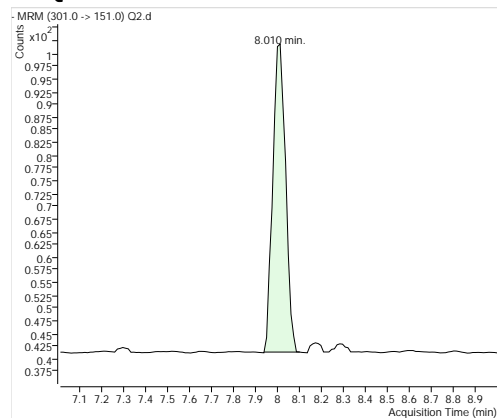
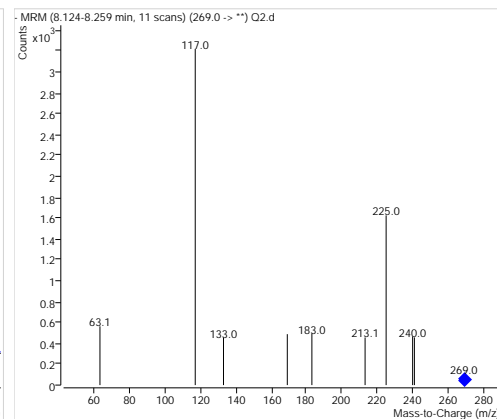
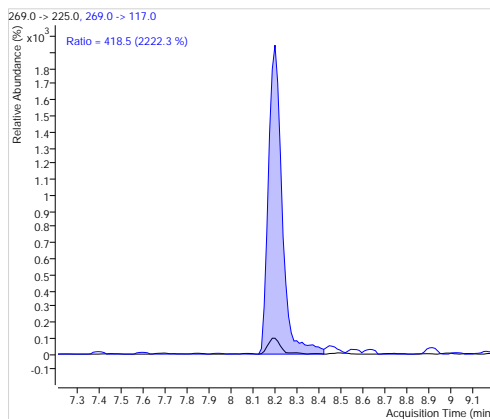
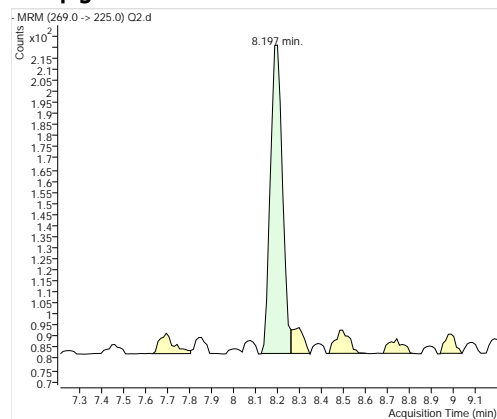
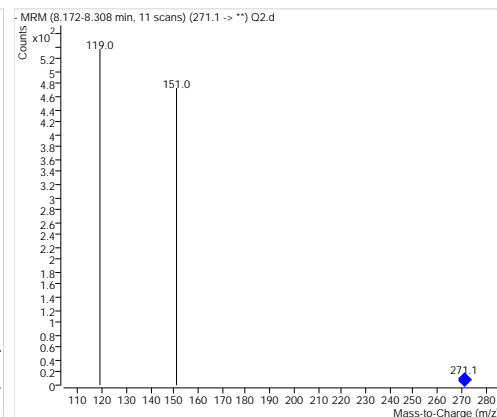
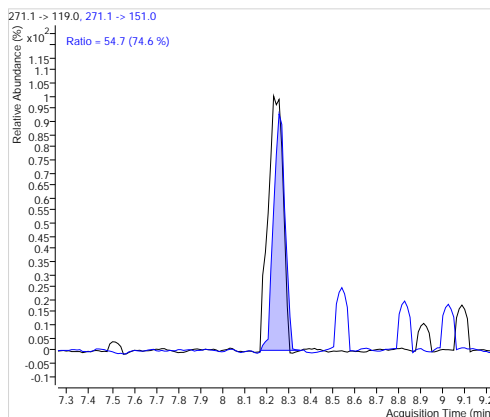
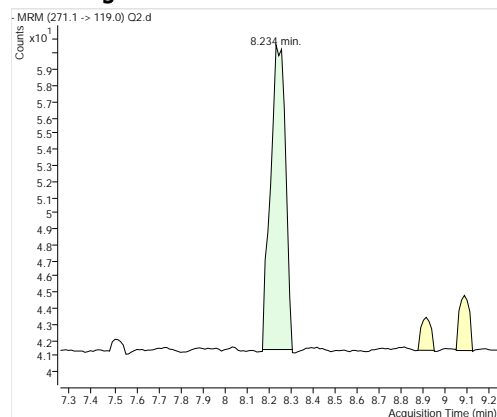
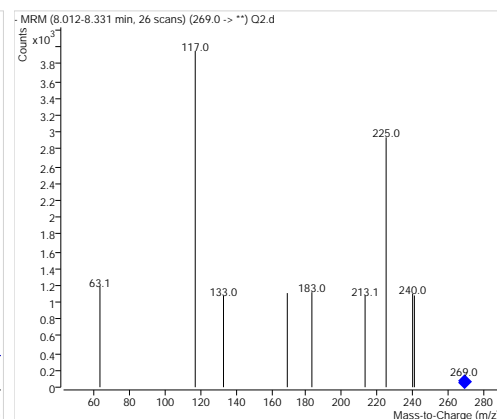
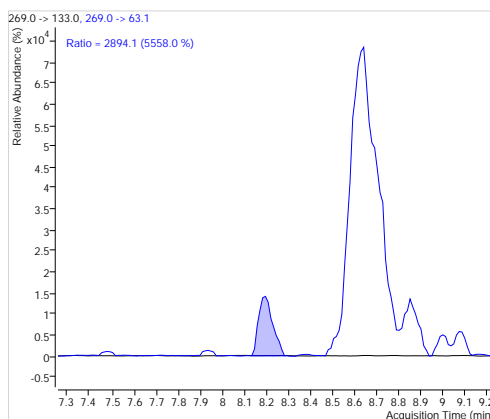
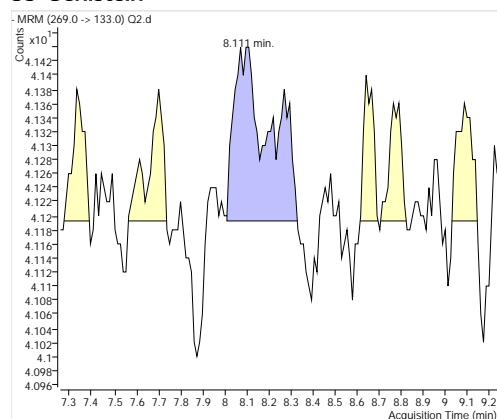
23-Chlorogenic acid**22-Catechin****14-Caffeic acid****21-Epicatechin**

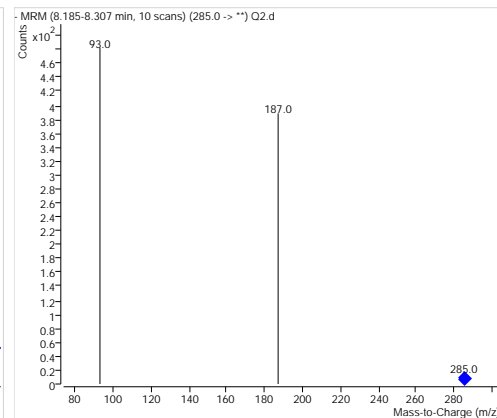
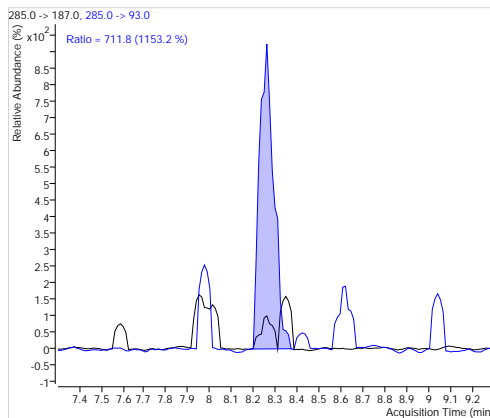
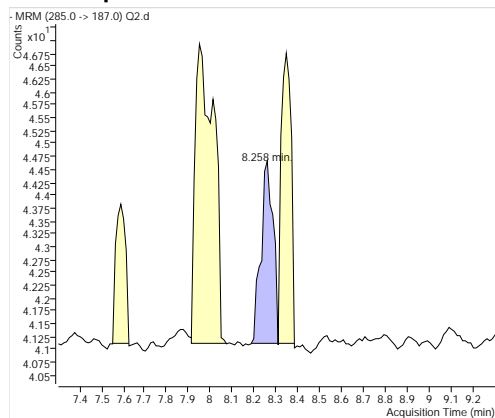
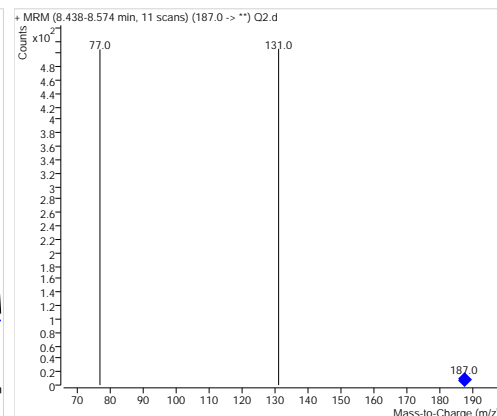
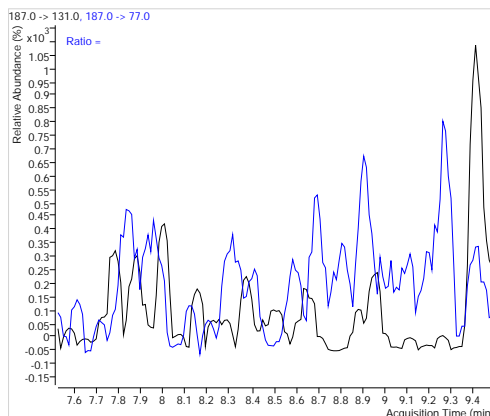
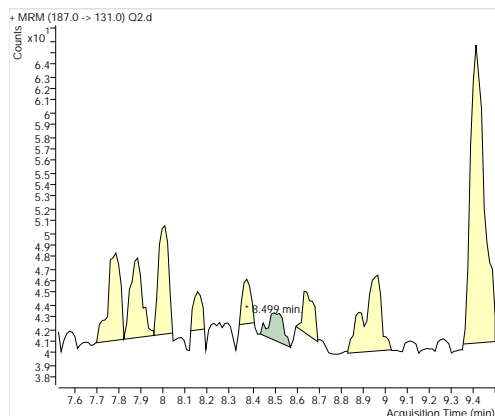
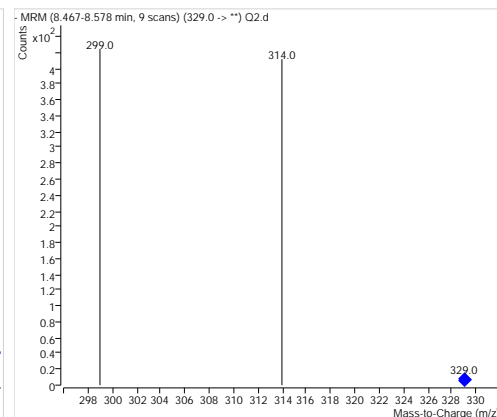
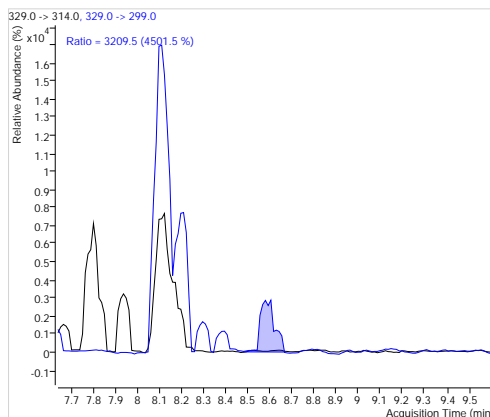
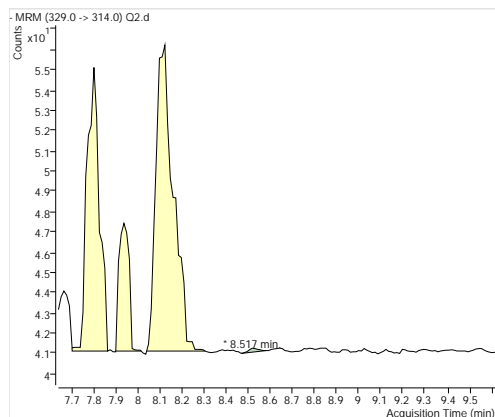
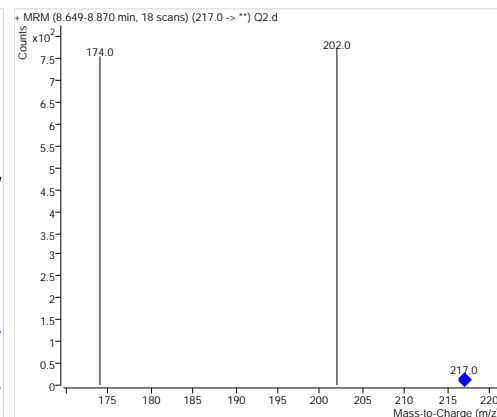
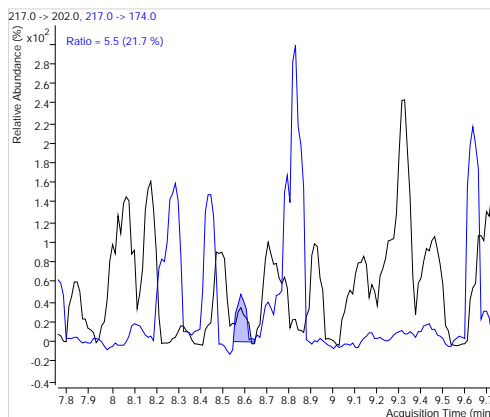
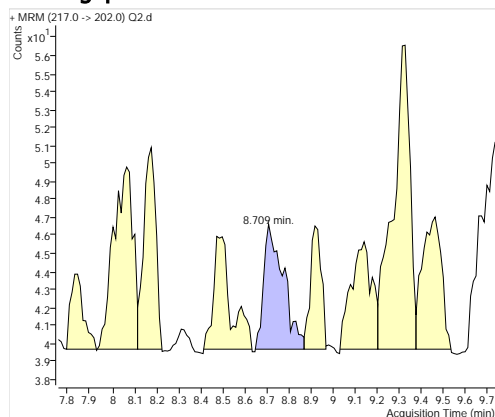
67-Homoorientin**55-Vitexin-2-O-rhamnoside****26-Rutin****56-Neohesperidin**

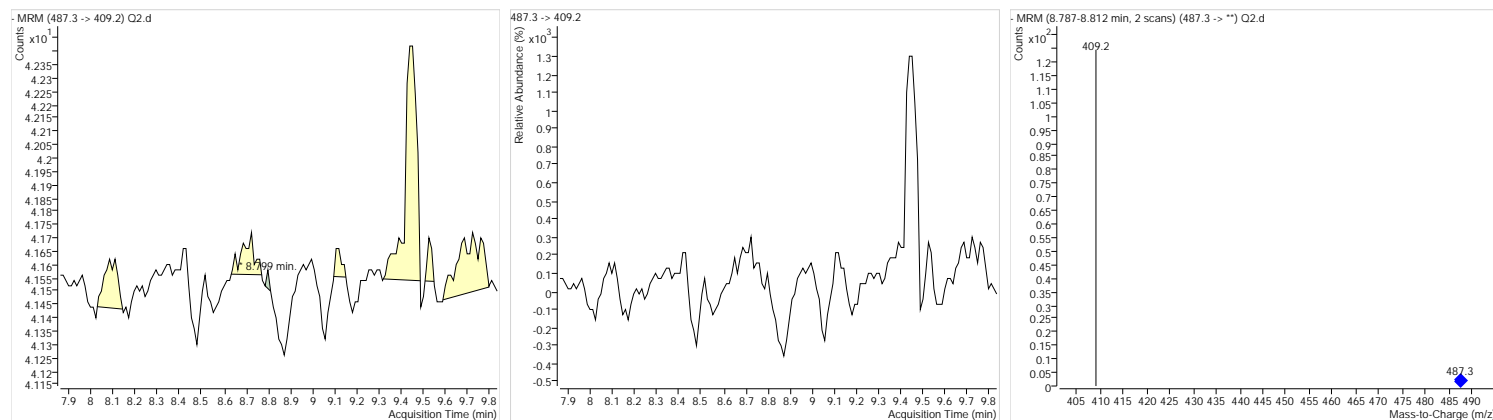
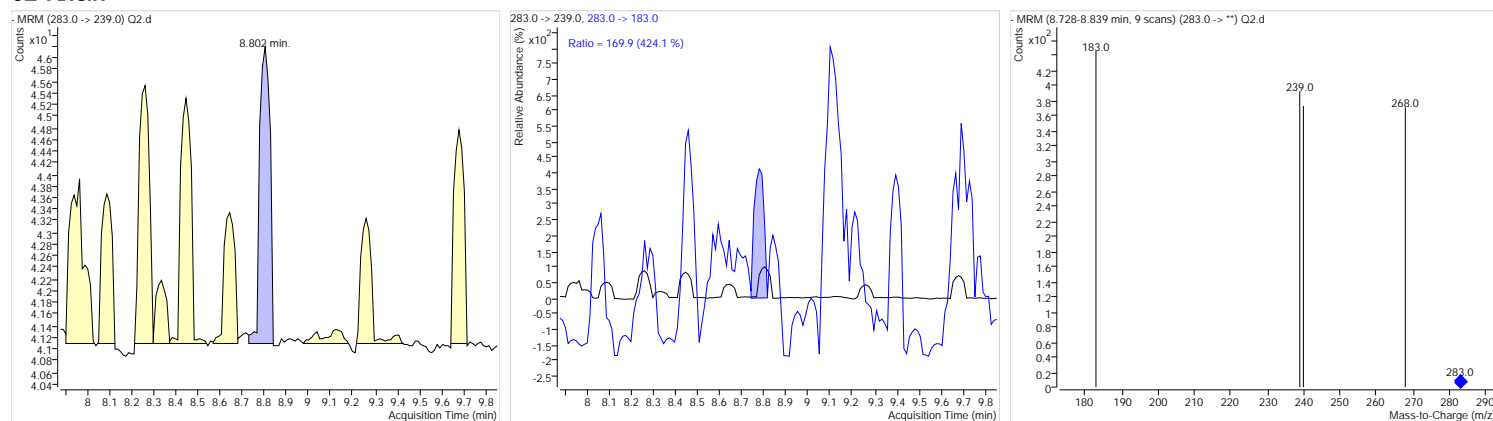
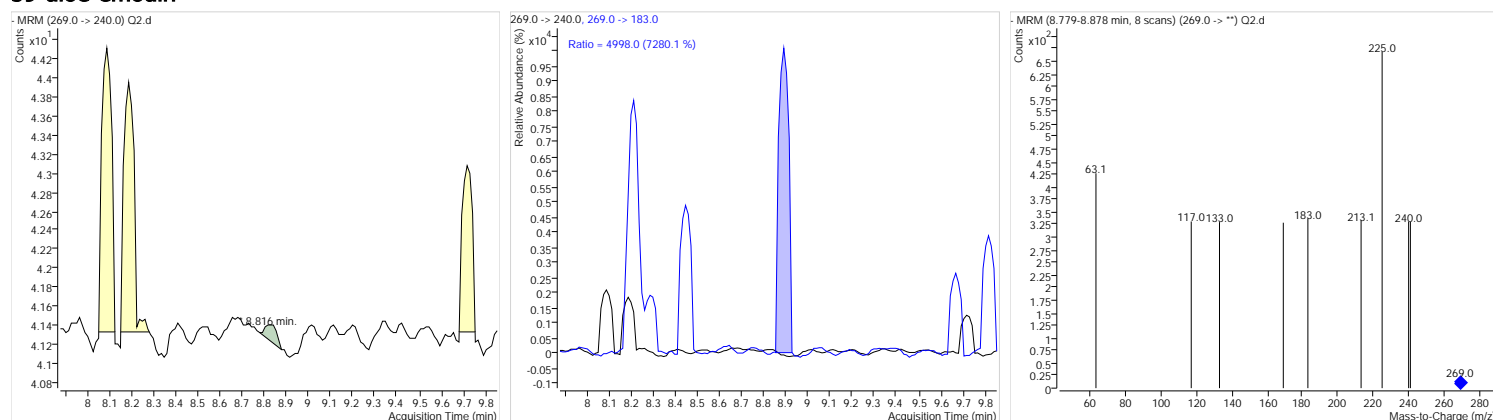
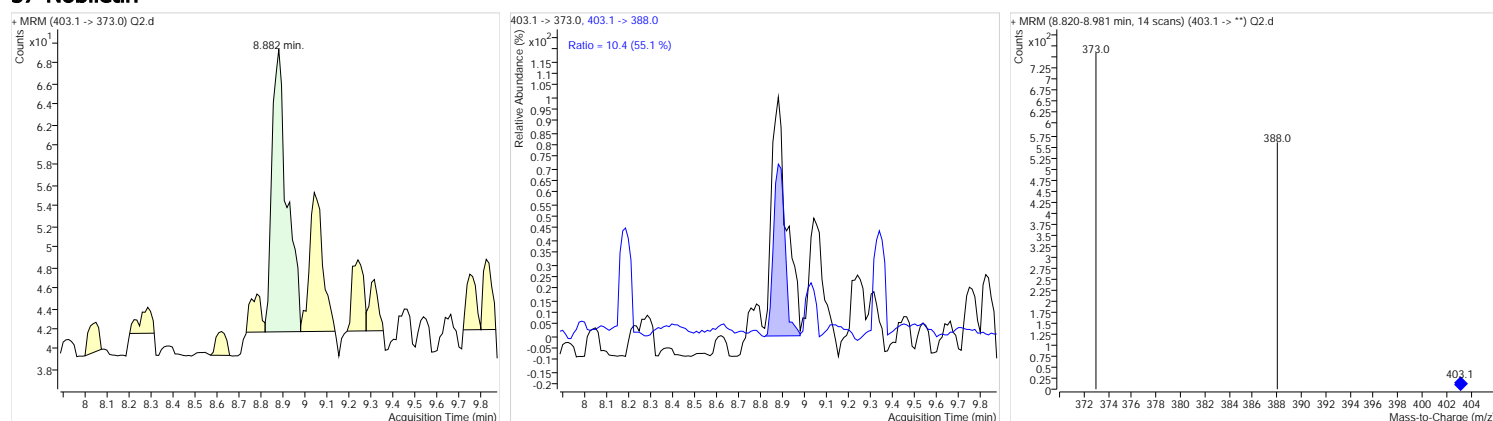
58-Isorhamnetin-3-O-neohespeidoside**68-Isovitexin****71-Vitexin****28-Hyperoside**

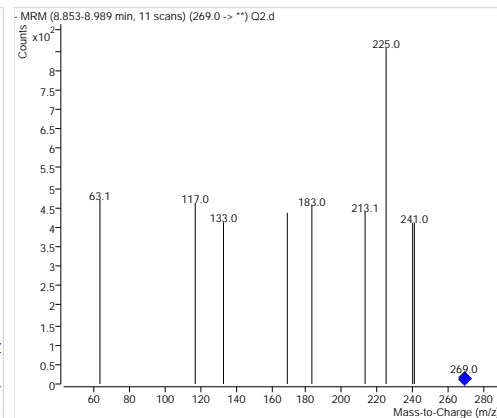
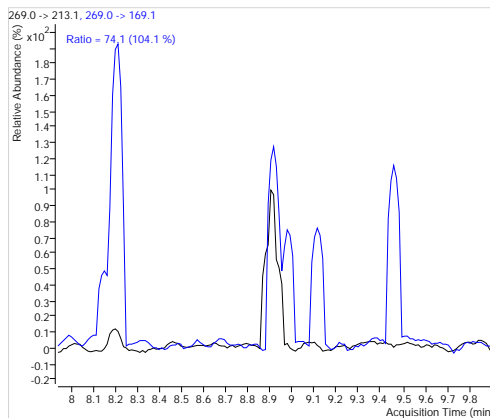
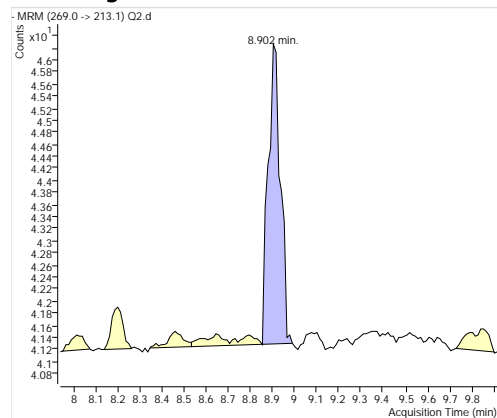
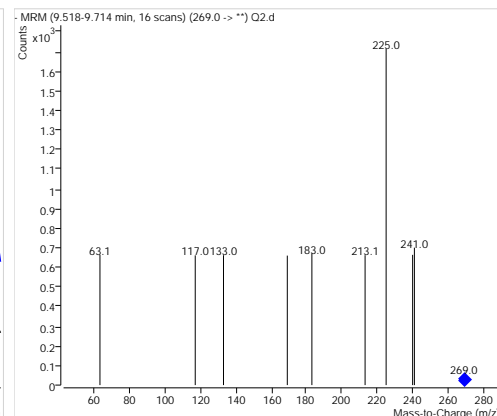
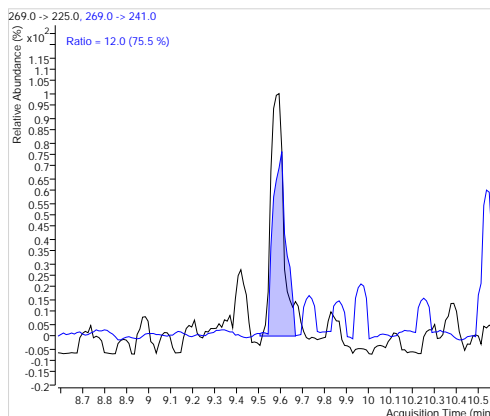
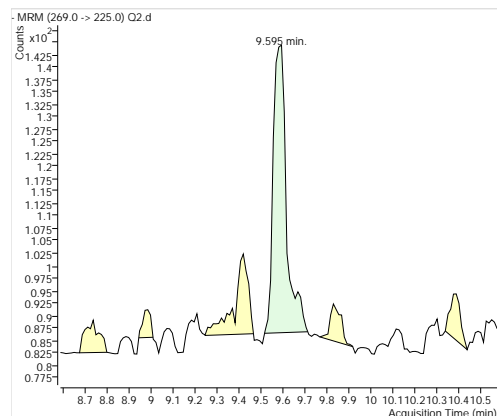
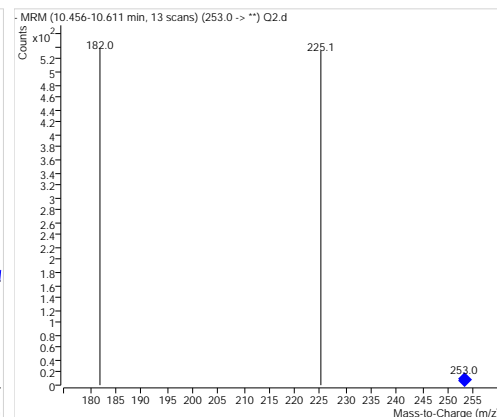
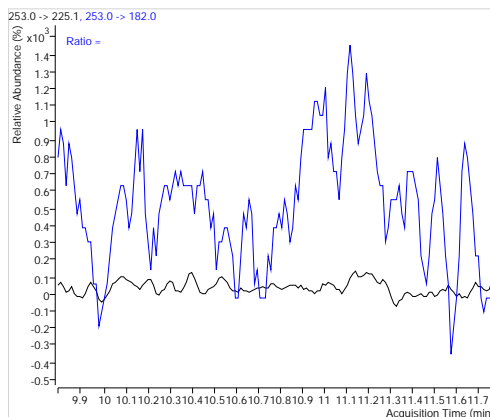
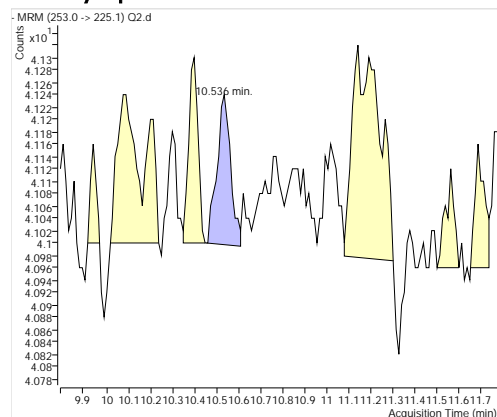
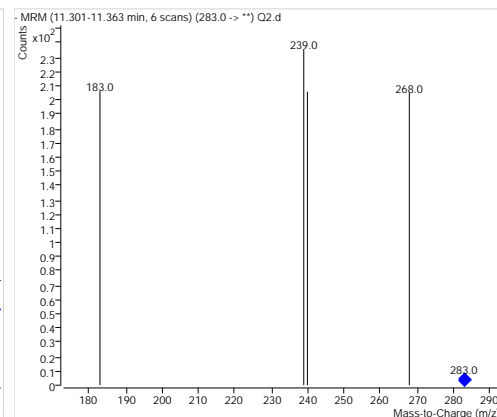
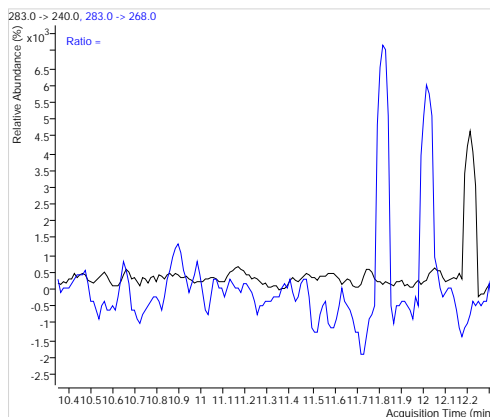
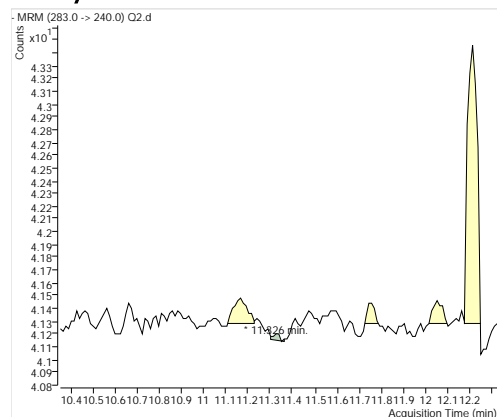
70-Kaempferol 3-rutinoside**36-Rhoifolin****35-Naringin****64-Hesperidin**

34-Genistin**72-Umbelliferone****65-Tiliroside****66-Resveratrol**

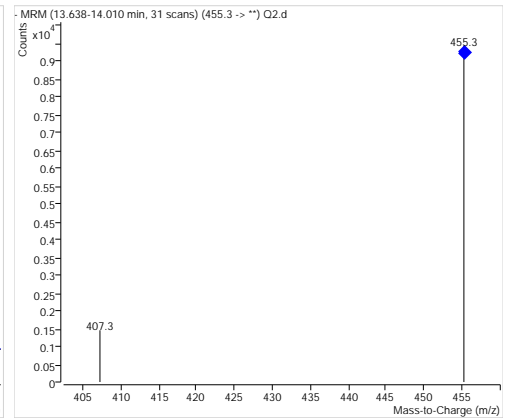
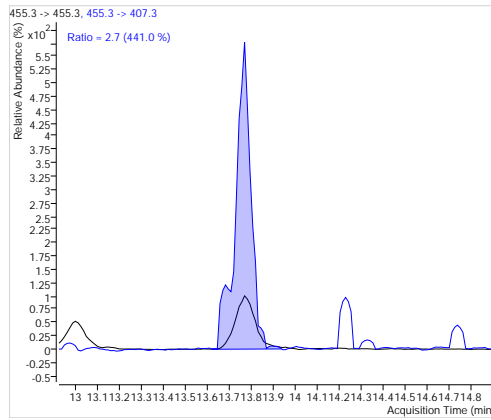
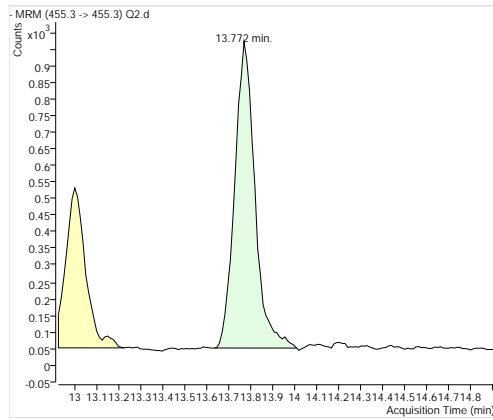
30-Quercetin**31-Apigenin****37-Naringenin****33-Genistein**

20-Kaempferol**38-Psoralen****54-Aurantio-obtusin****39-Bergapten**

32-Asiatic acid**62-Rhein****59-aloe-emodin****57-Nobiletin**

69-Galangin**60-Emodin****63-Chrysophanol****61-Physcion**

24-Ursolic acid

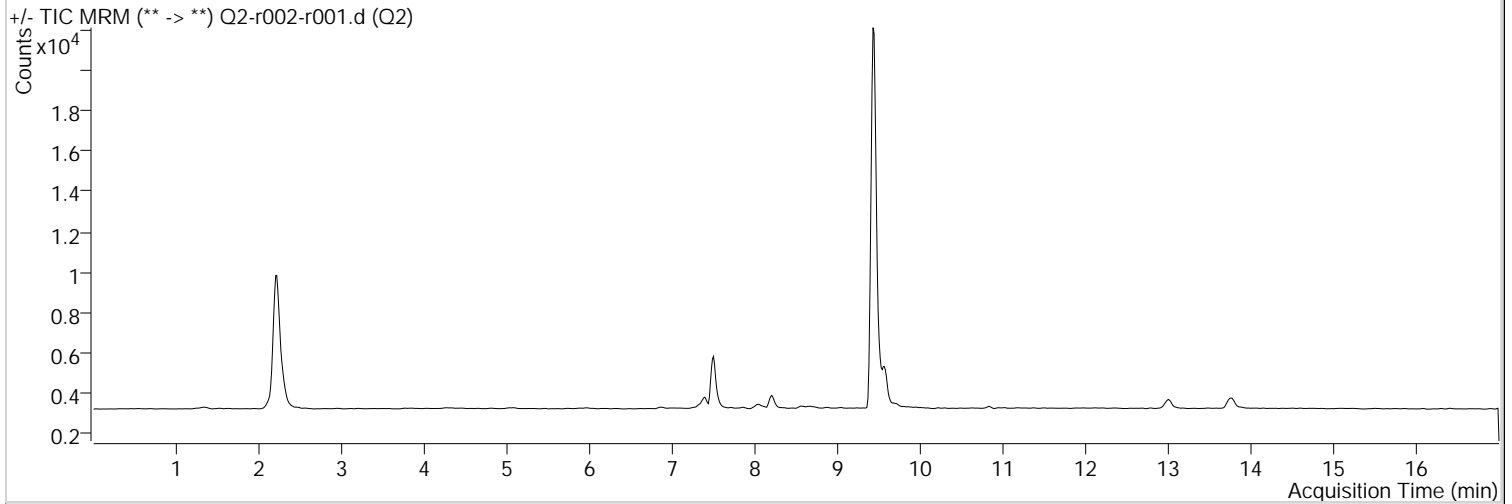


Quantitative Analysis Complete Report

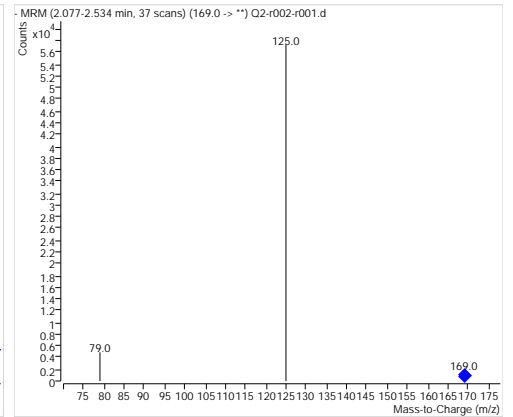
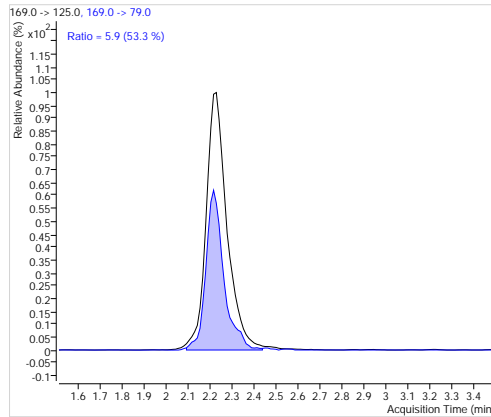
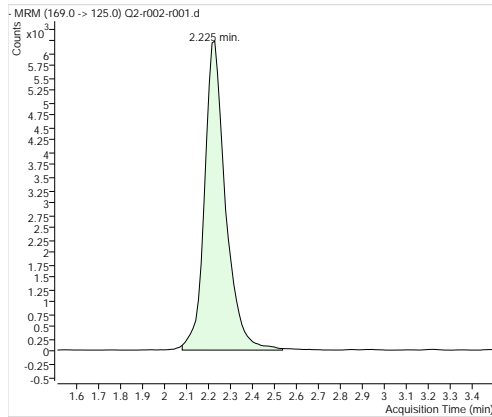
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Report Time	11/24/2022 3:46:59 PM	Reporter Name	admin
Last Calib Update	11/24/2022 3:43:05 PM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

Acq. Time	11/23/2022 5:43:31 PM	Data File	Q2-r002-r001.d
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Dilution	1	Acq. Method	20221123-PA40.m

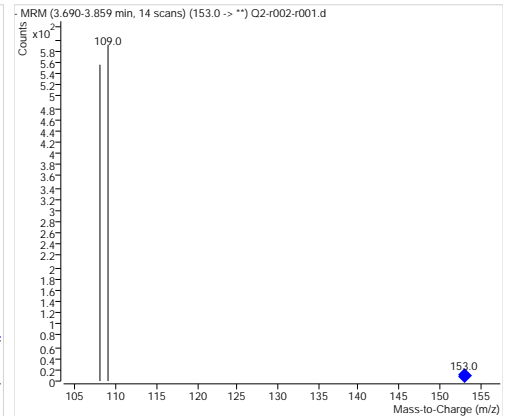
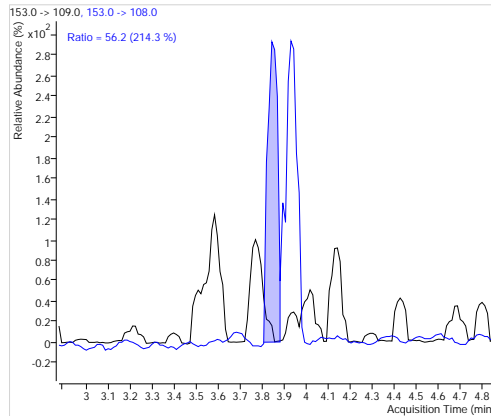
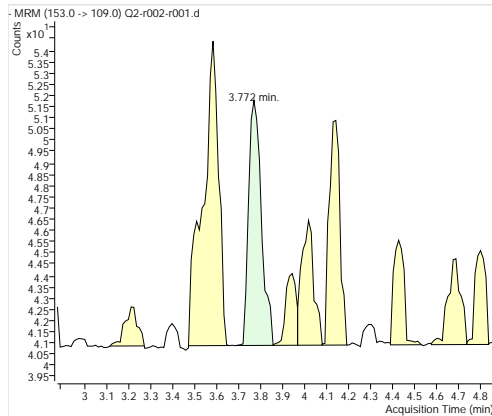
Sample Chromatogram



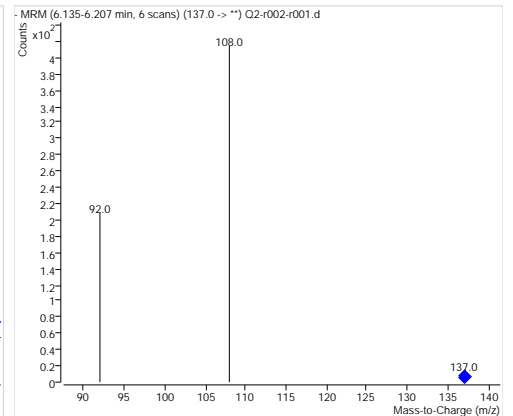
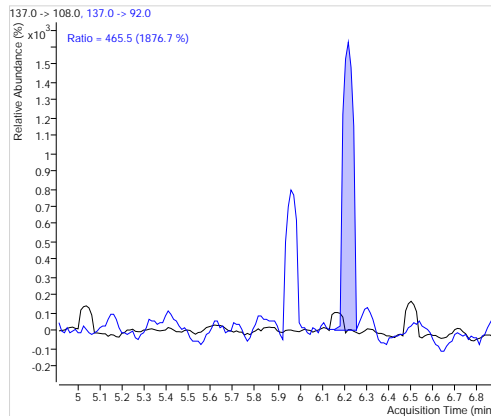
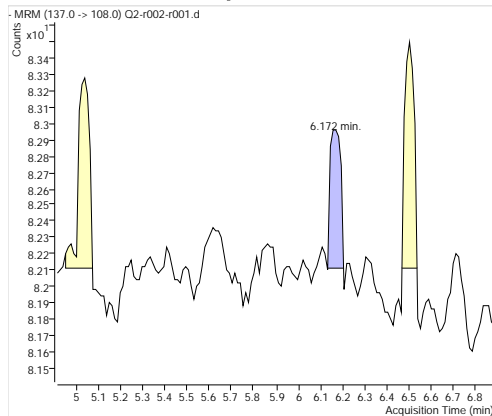
13-Gallic acid

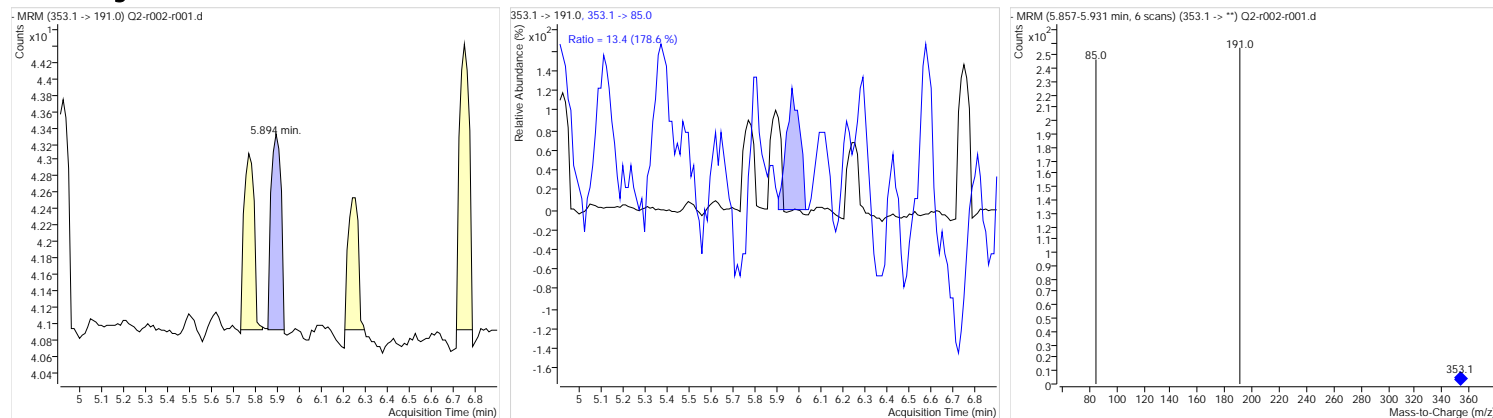
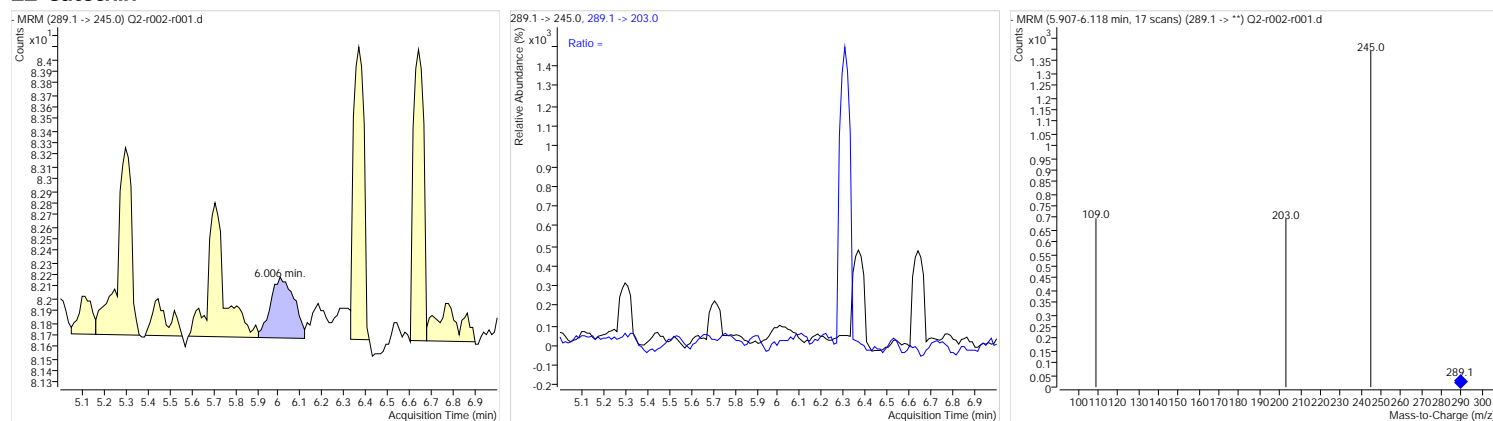
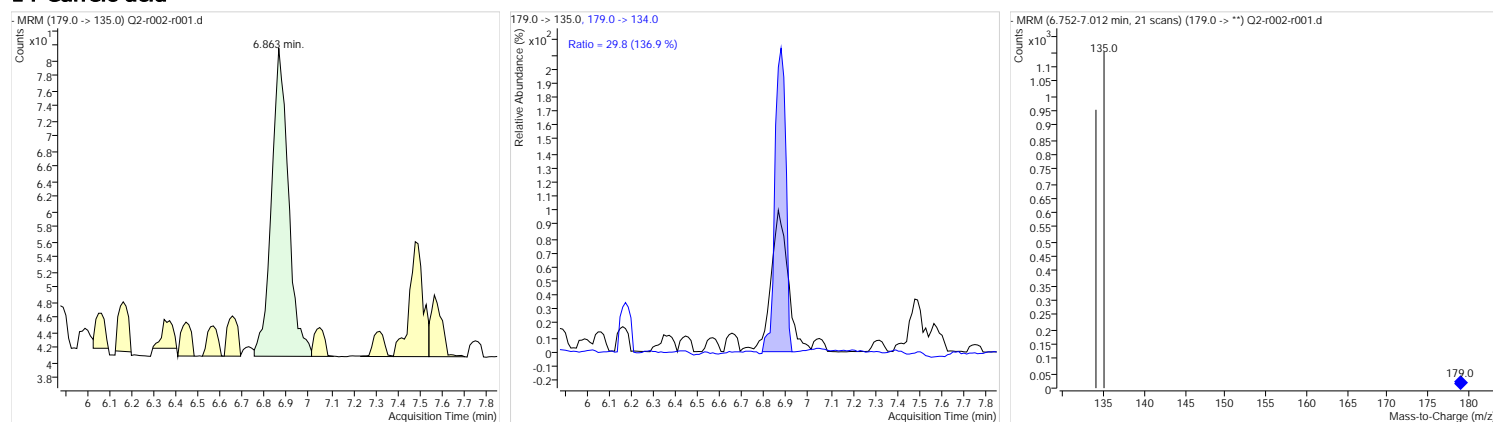
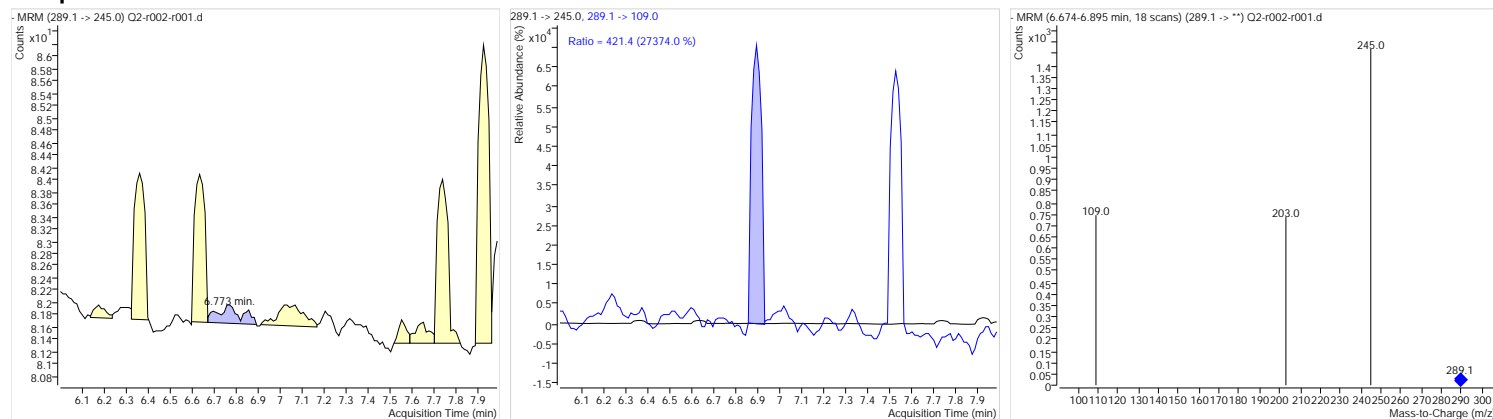


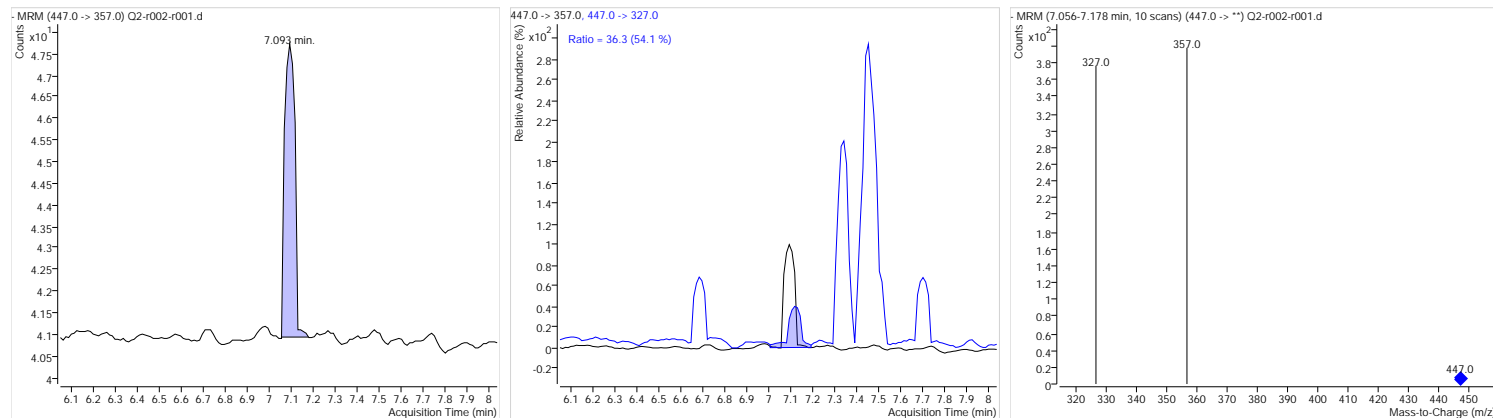
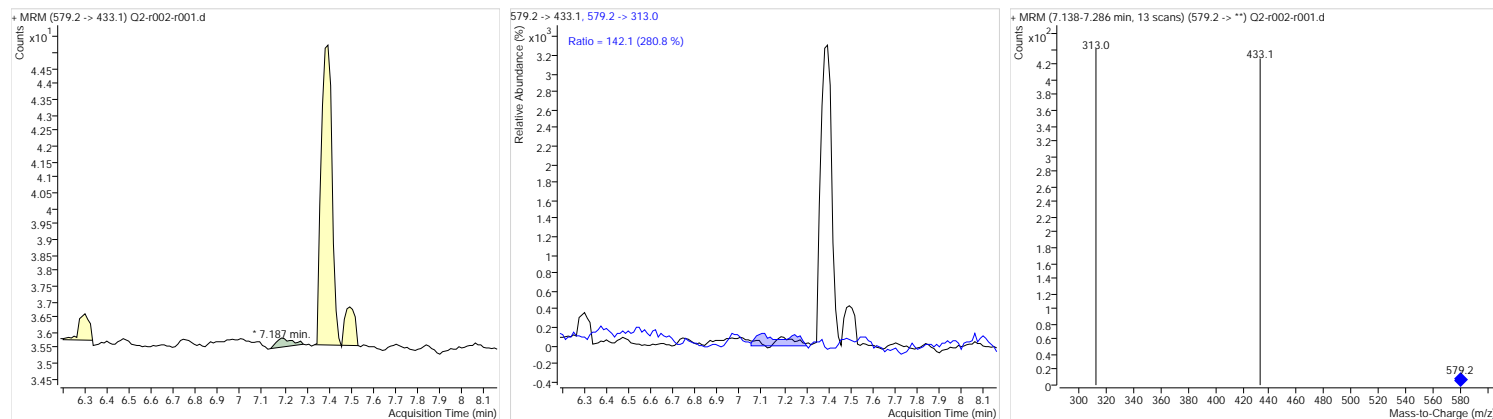
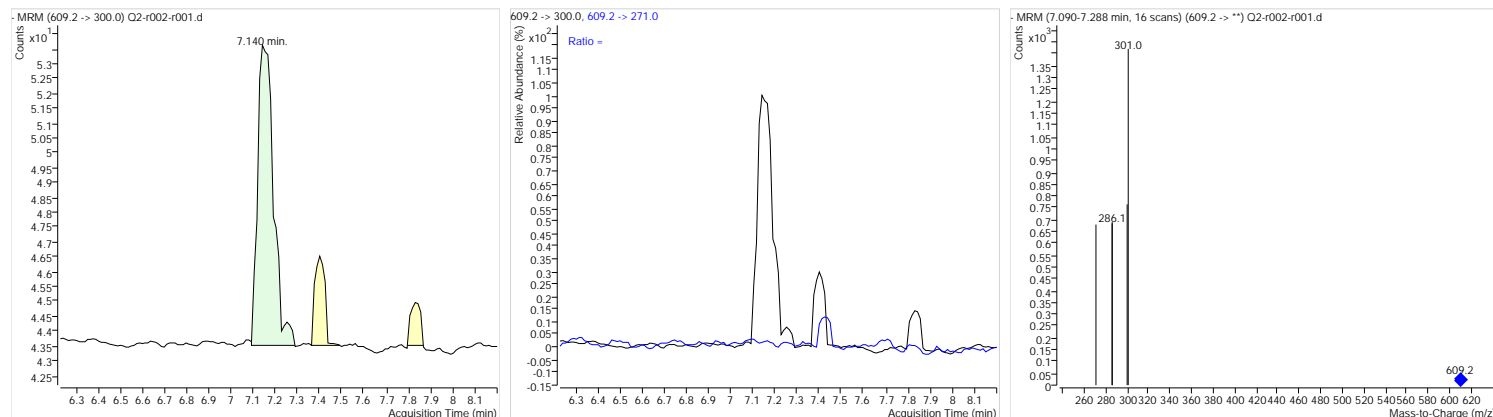
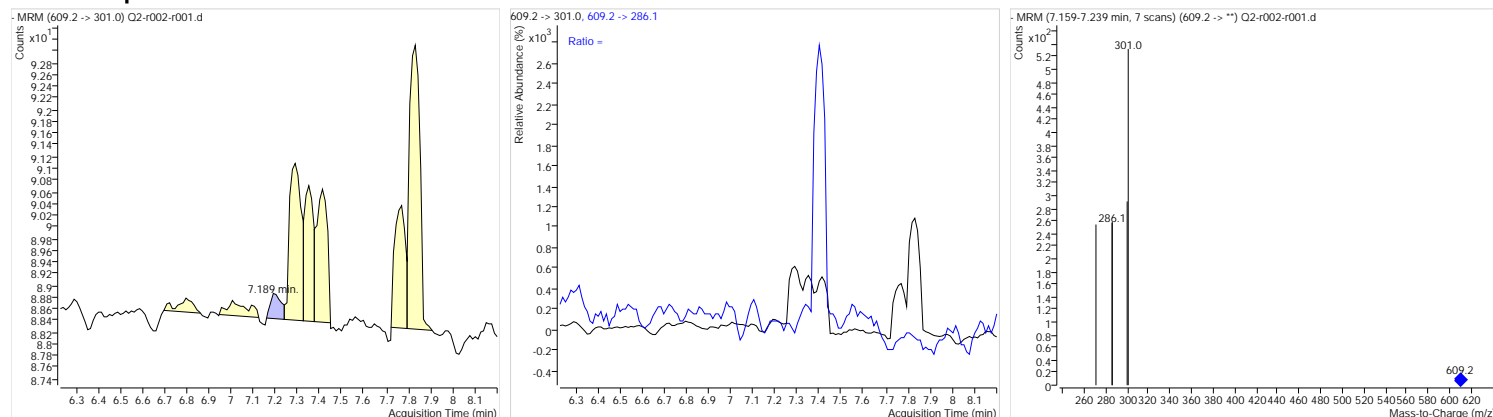
8-3,4-Dihydroxybenzoic acid/Protocatechuic acid

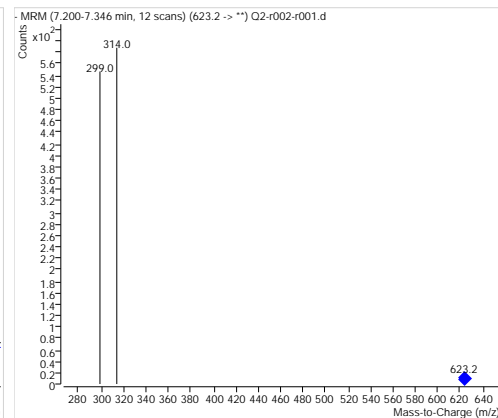
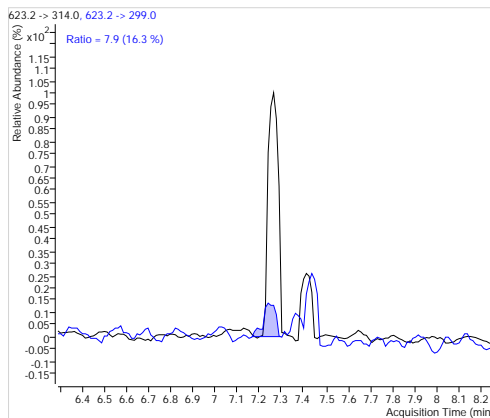
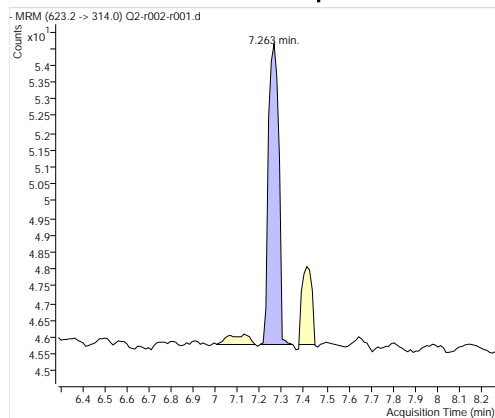
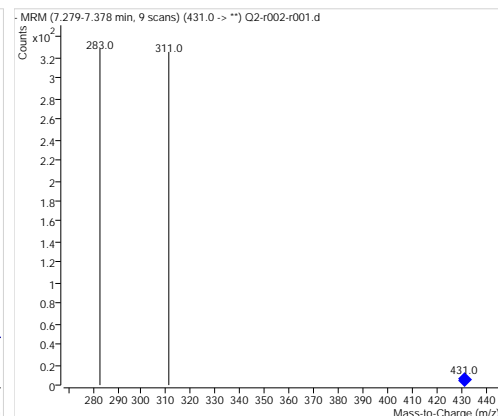
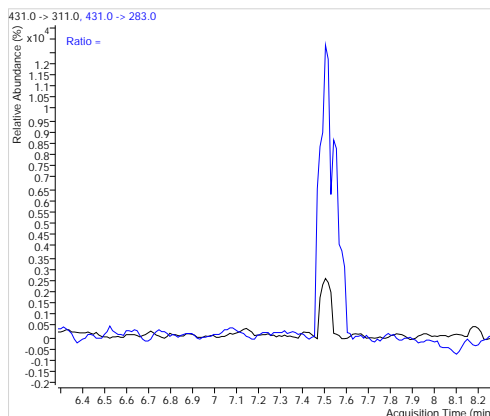
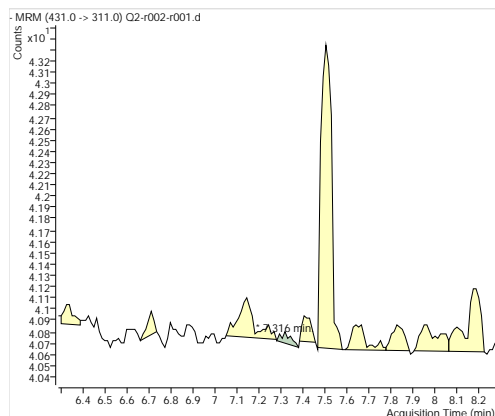
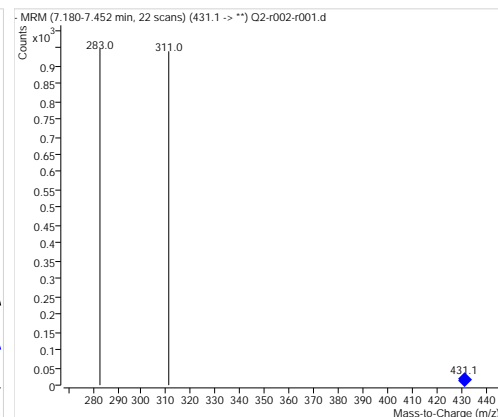
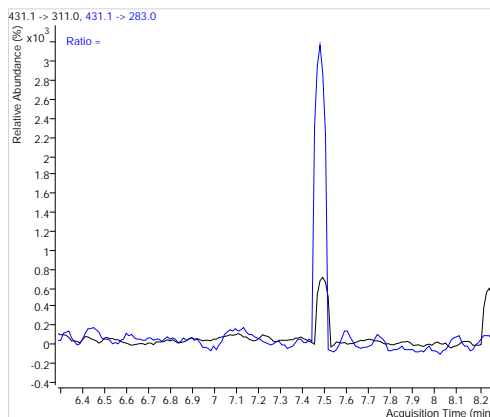
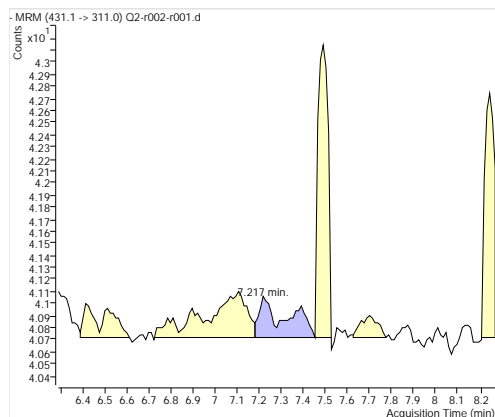
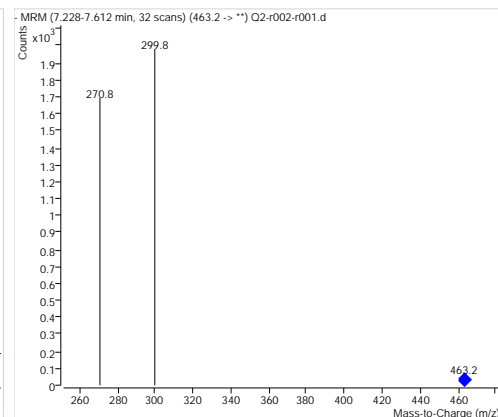
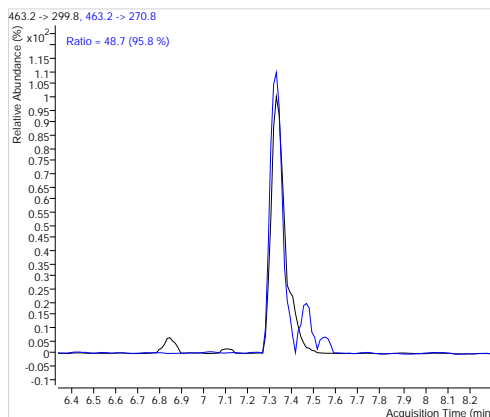
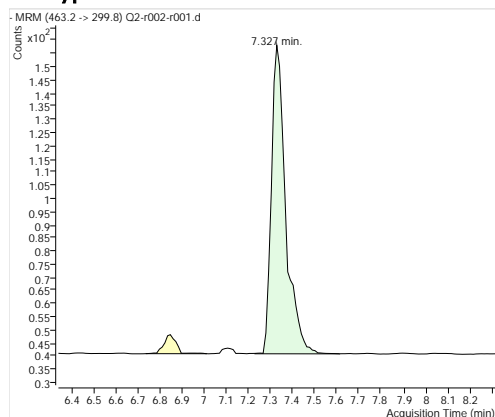


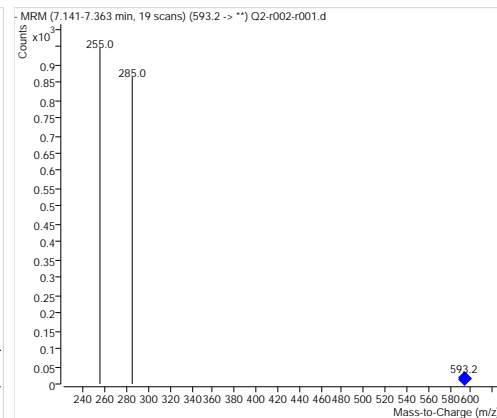
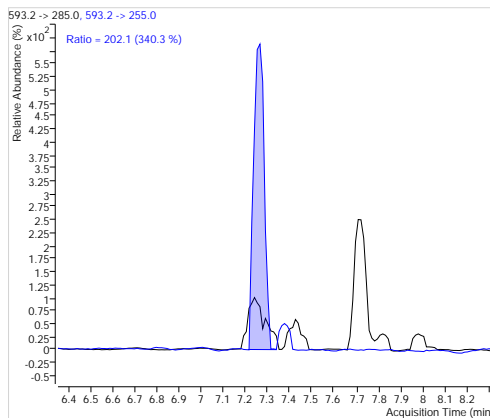
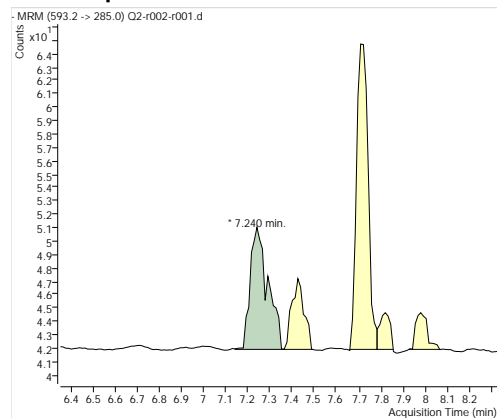
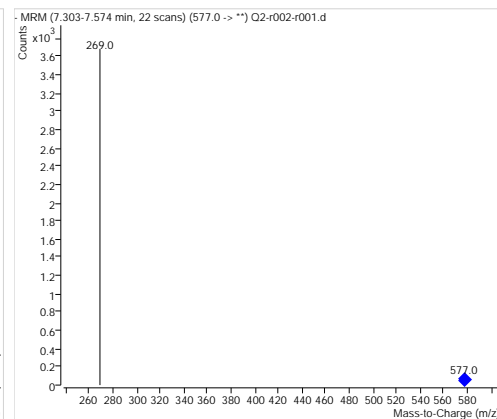
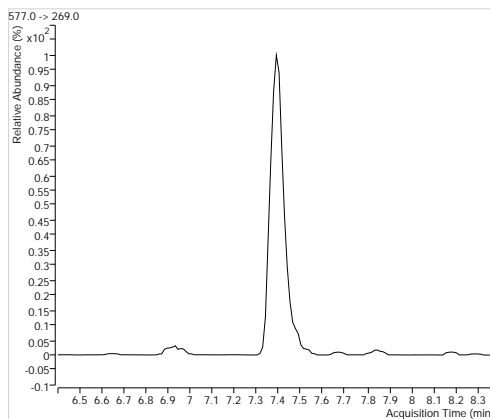
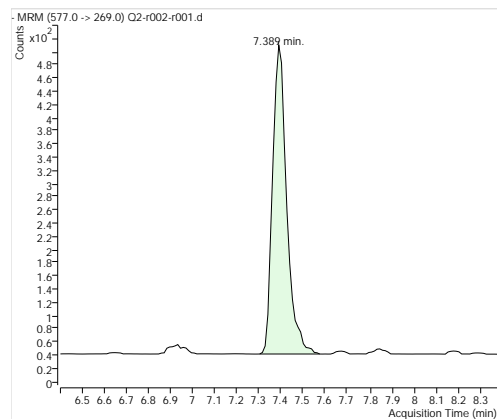
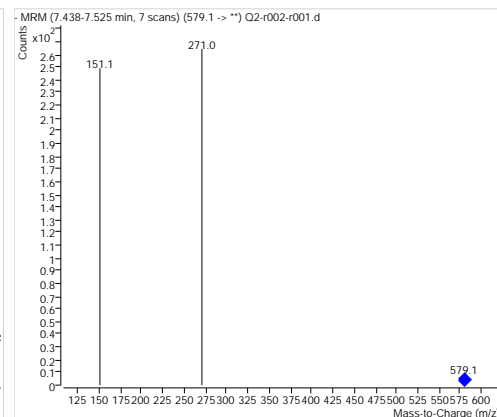
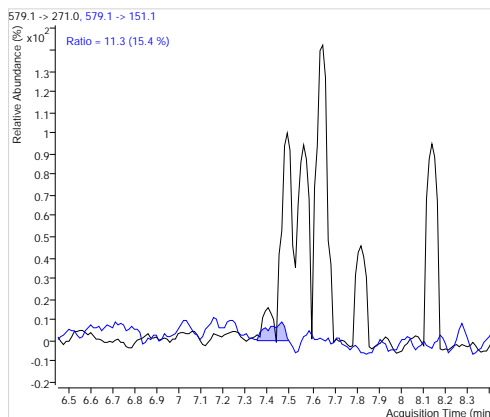
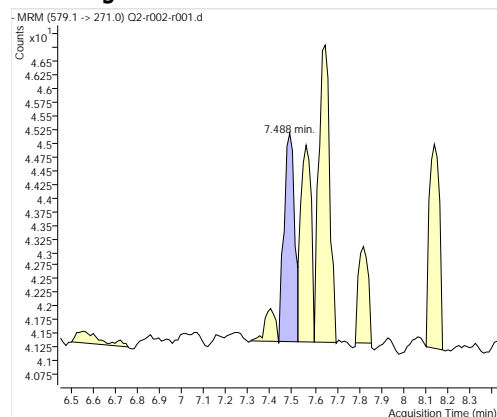
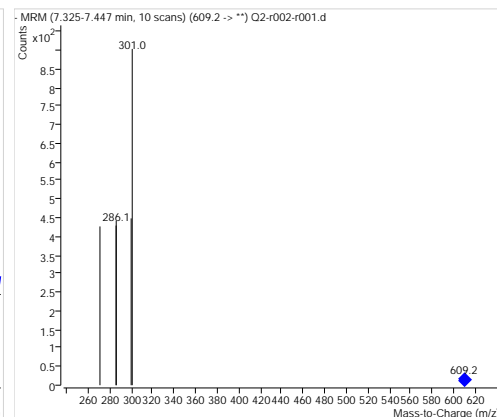
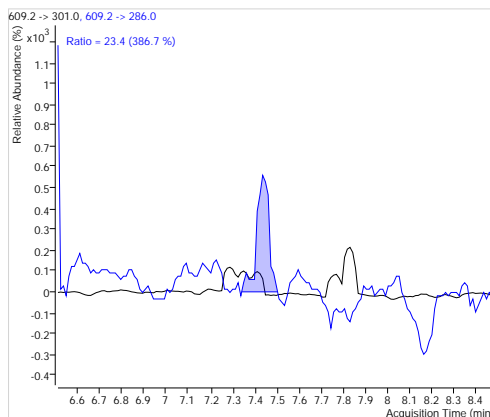
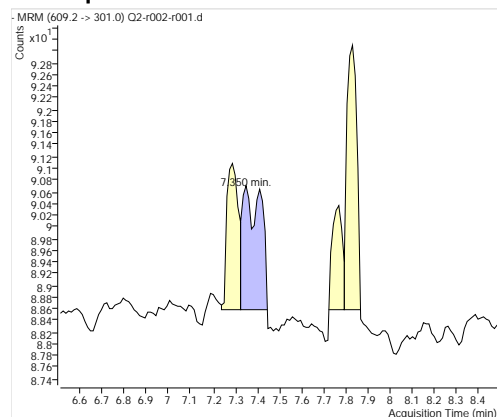
3-Protocatechualdehyde

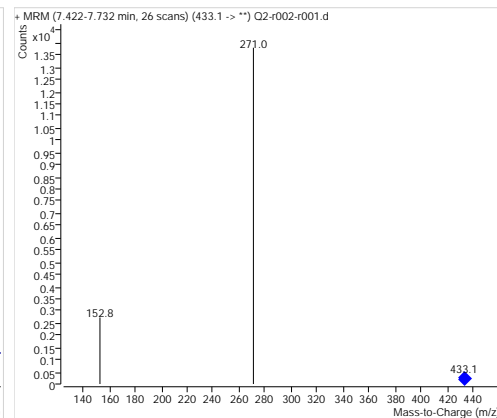
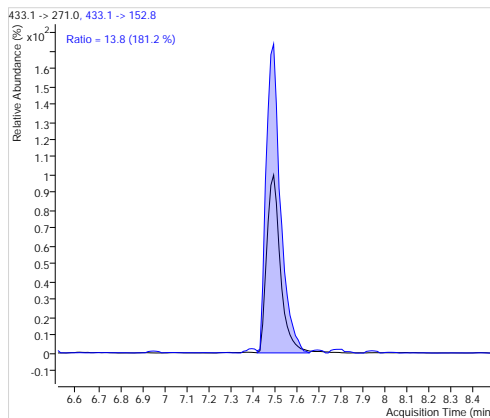
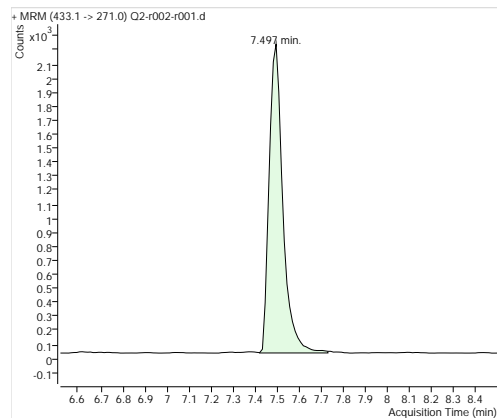
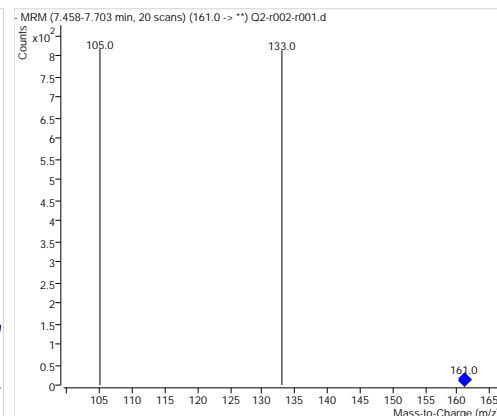
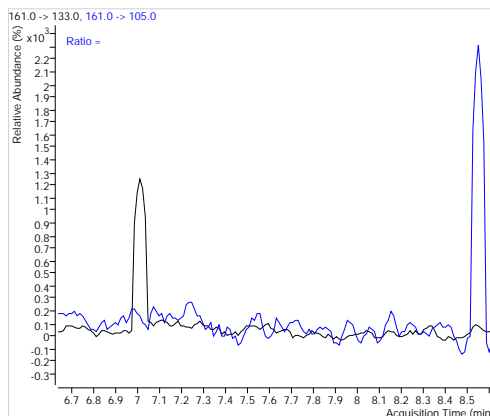
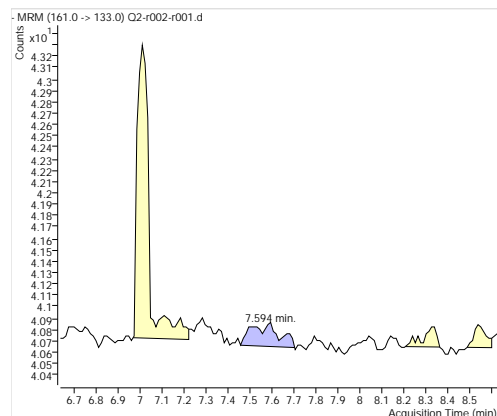
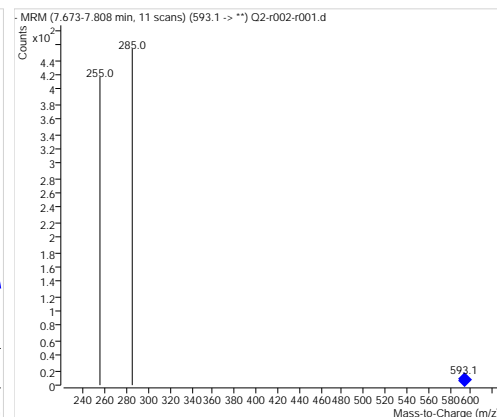
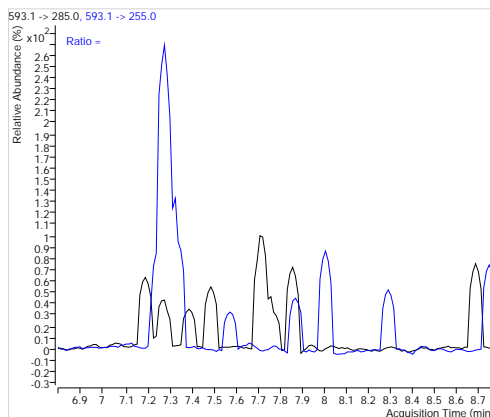
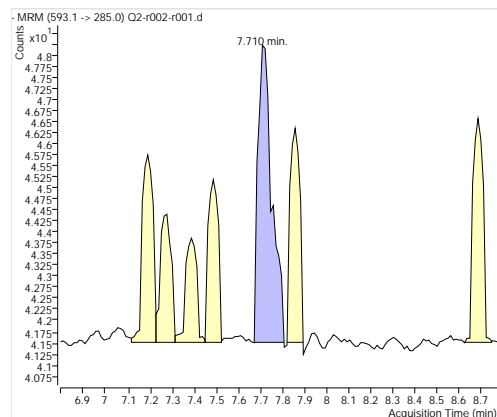
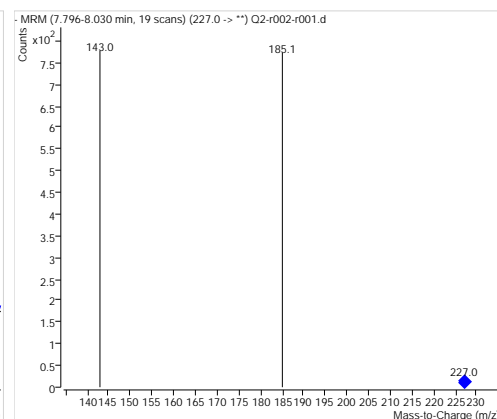
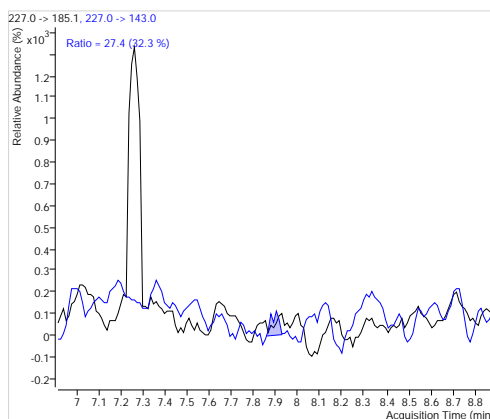
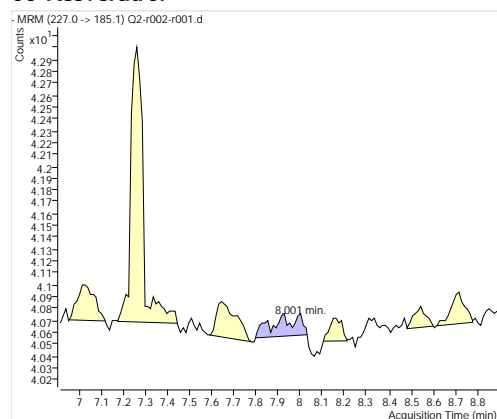


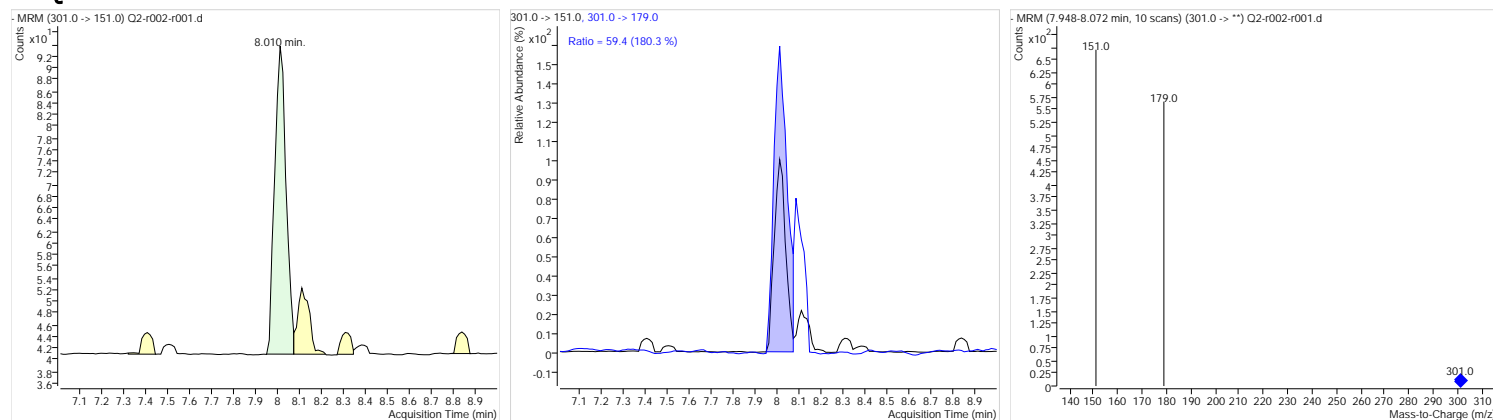
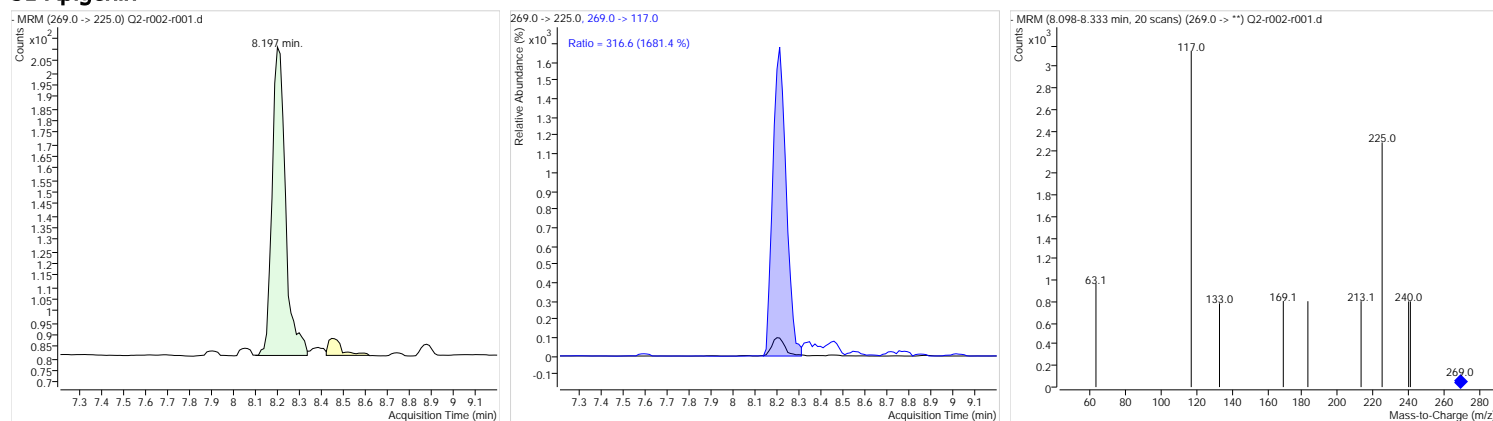
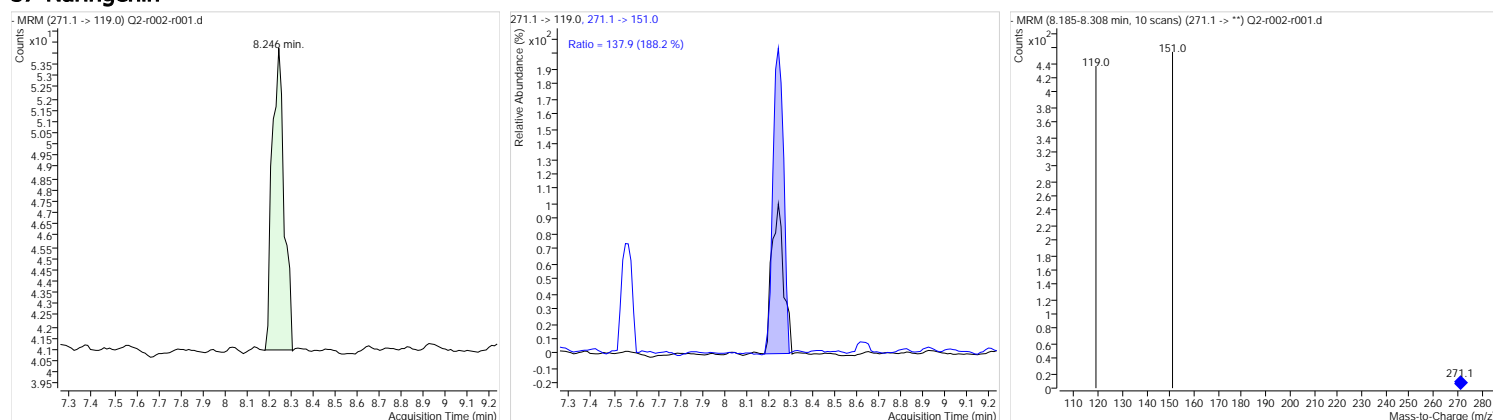
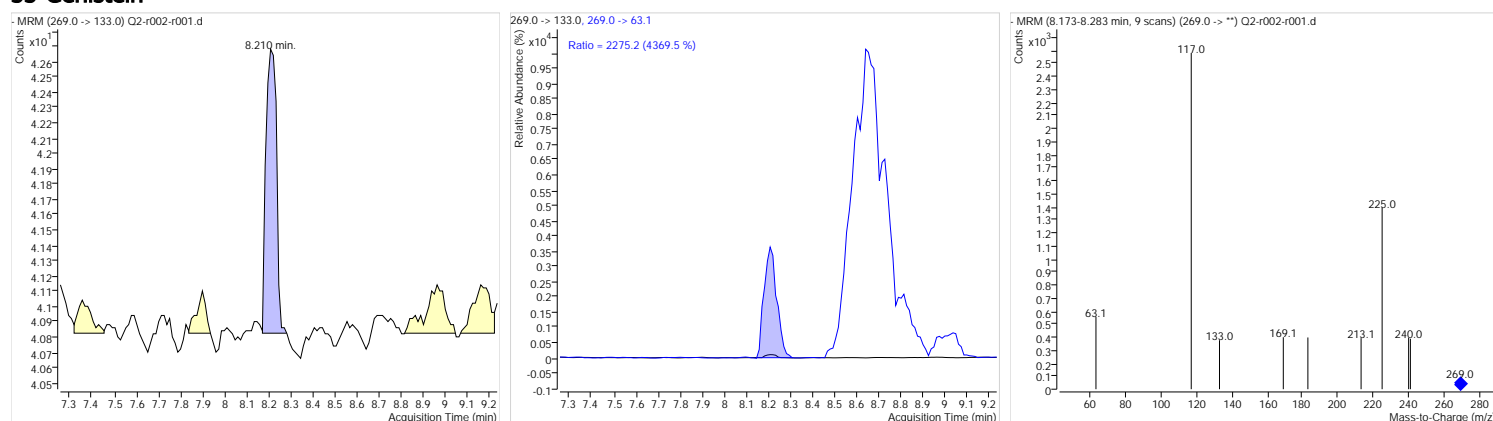
23-Chlorogenic acid**22-Catechin****14-Caffeic acid****21-Epicatechin**

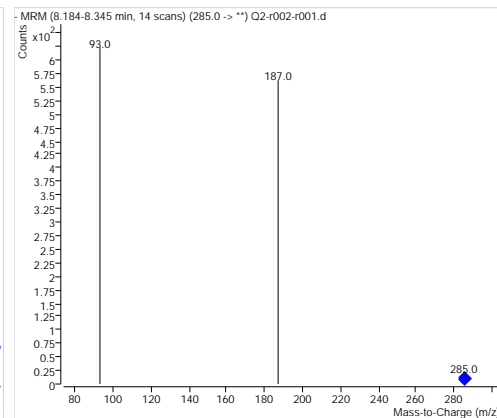
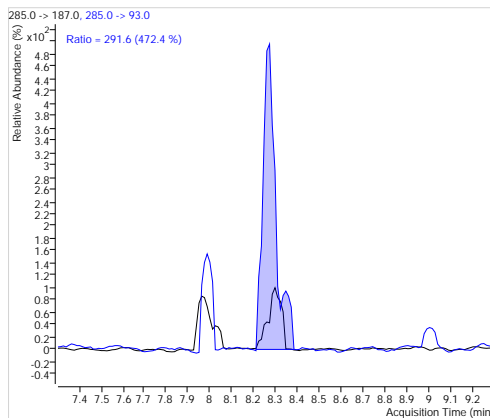
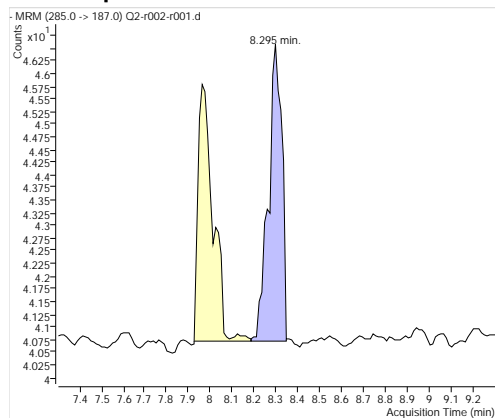
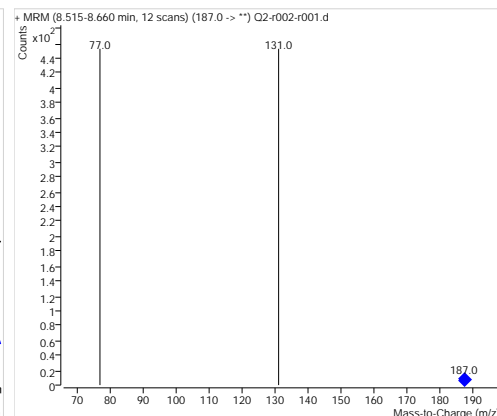
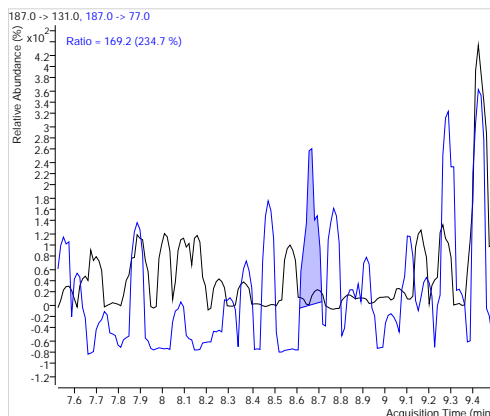
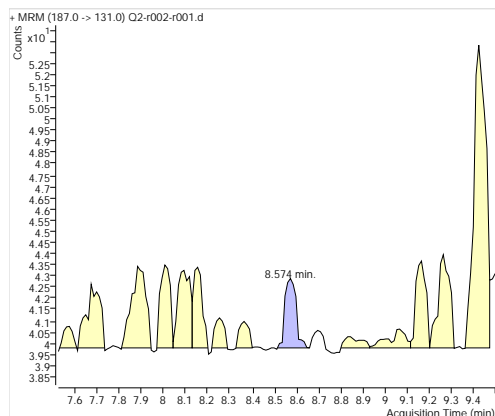
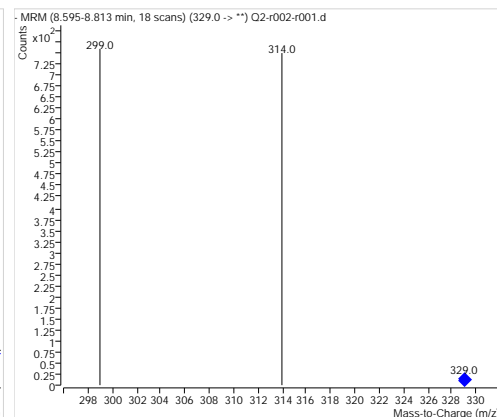
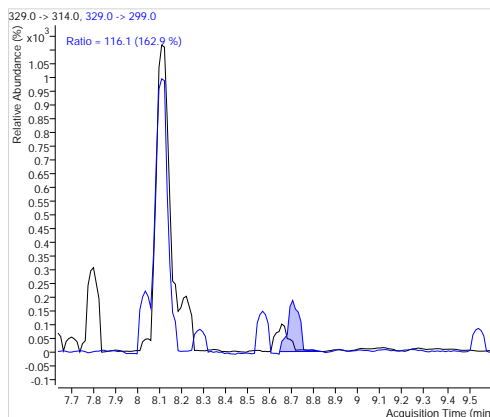
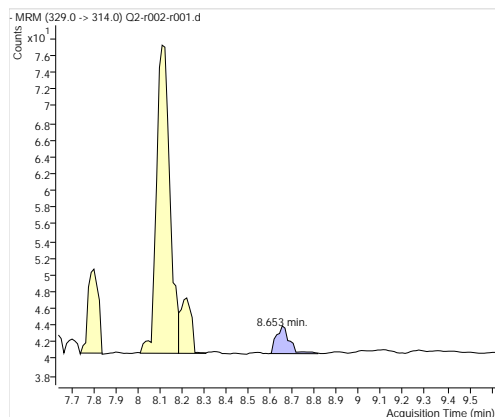
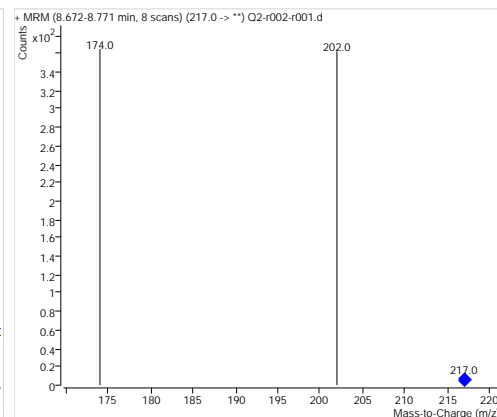
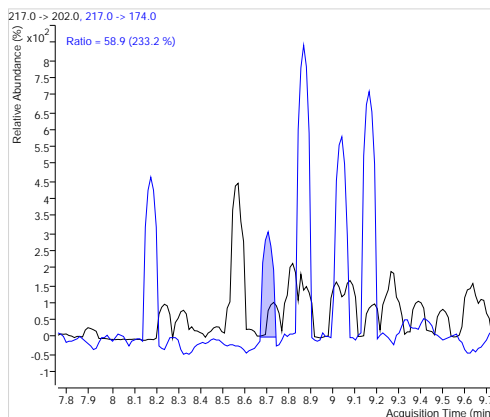
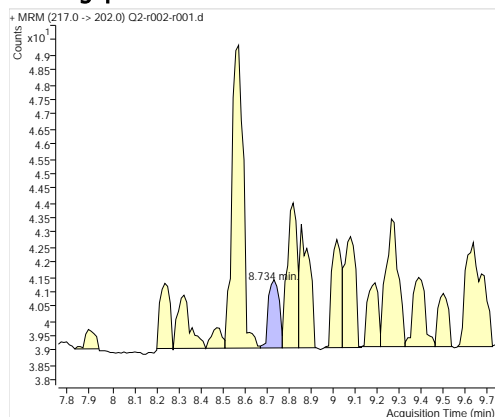
67-Homoorientin**55-Vitexin-2-O-rhamnoside****26-Rutin****56-Neohesperidin**

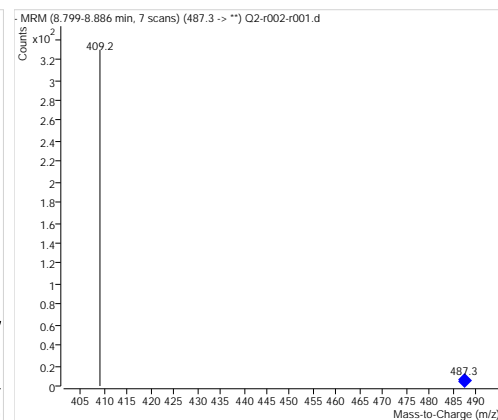
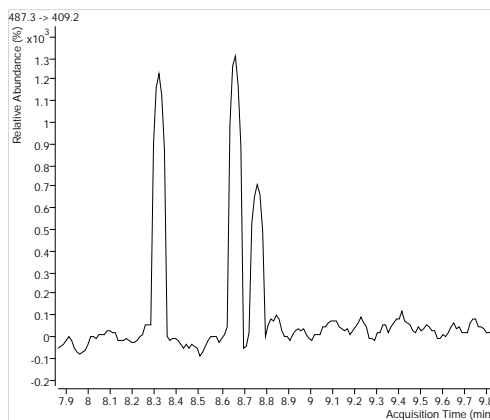
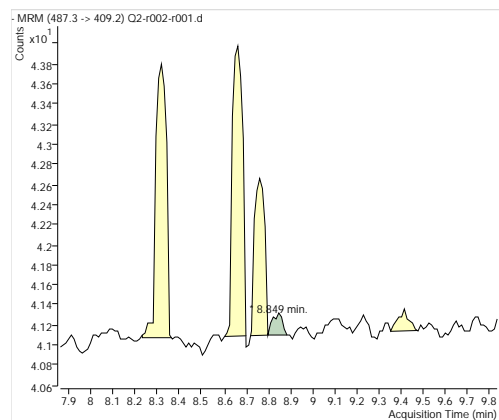
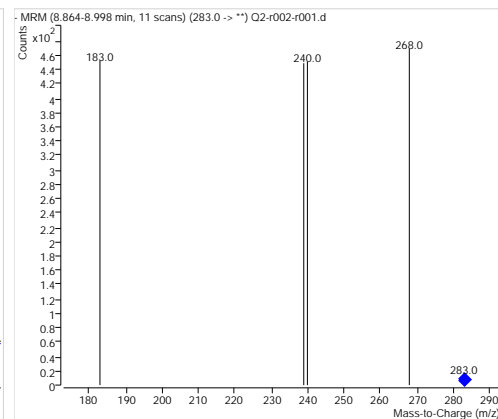
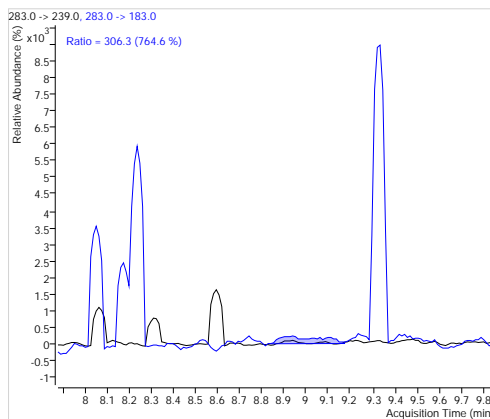
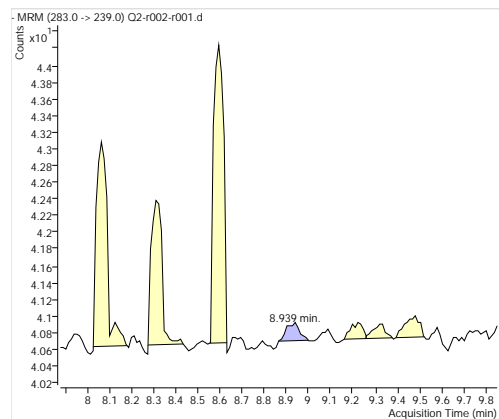
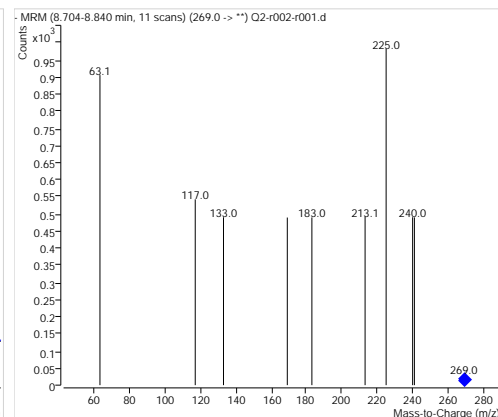
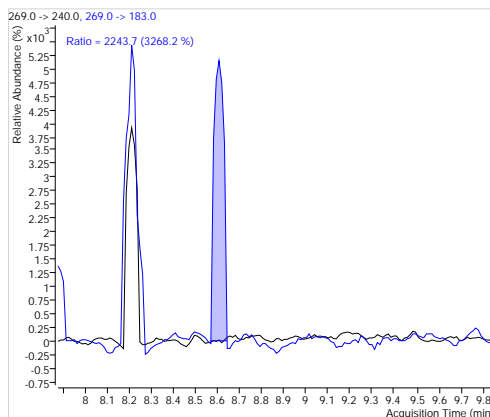
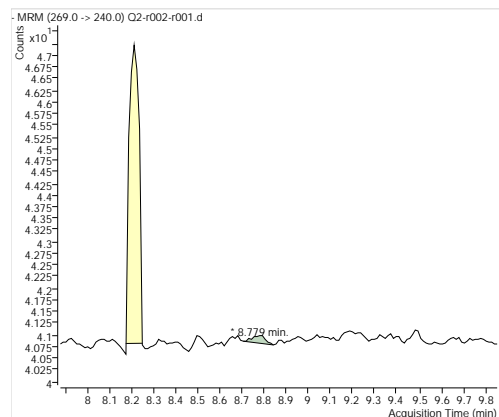
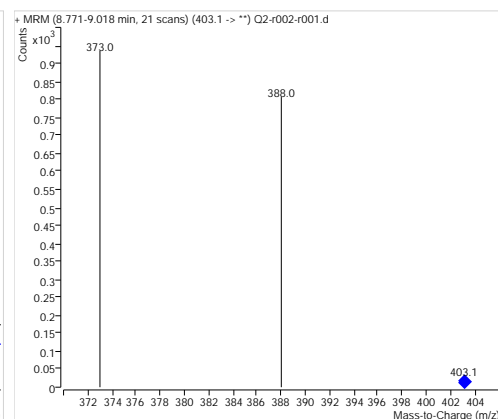
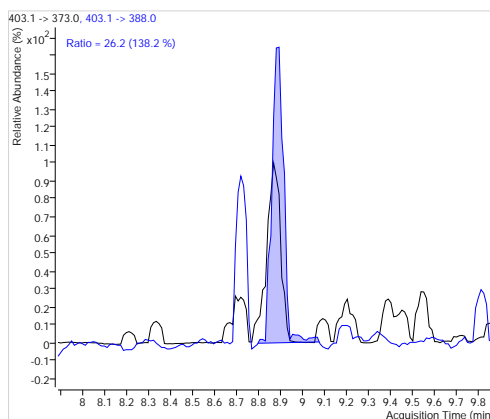
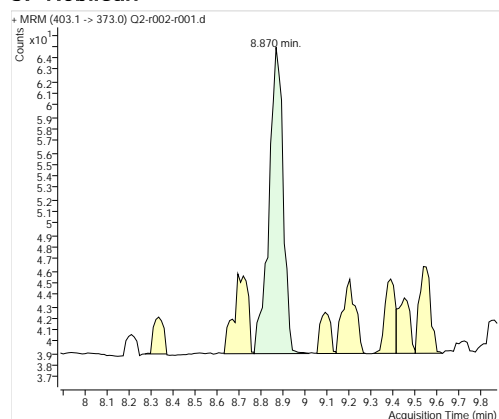
58-Isorhamnetin-3-O-neohesperidoside**68-Isovitexin****71-Vitexin****28-Hyperoside**

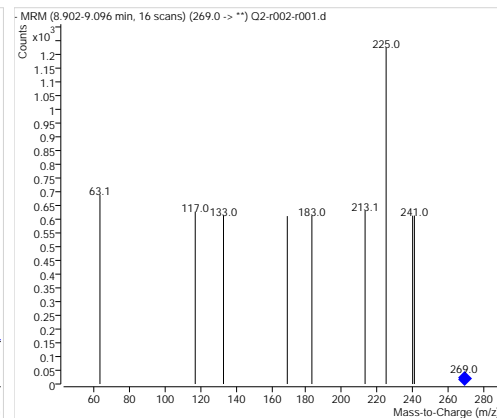
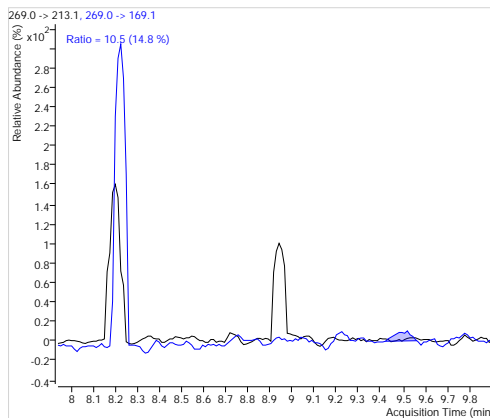
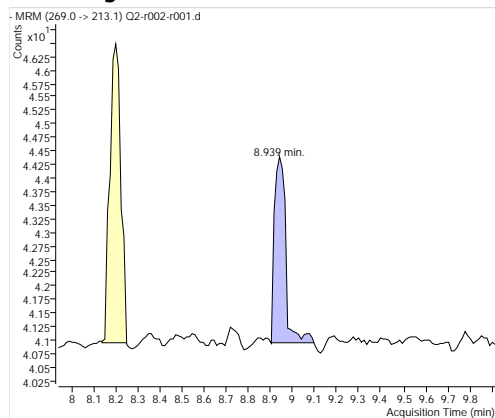
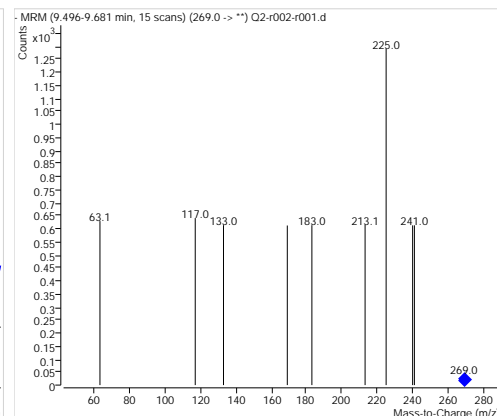
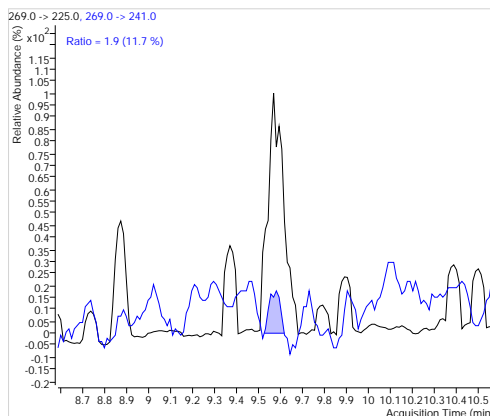
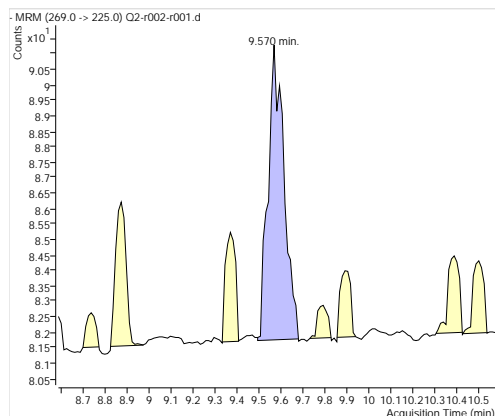
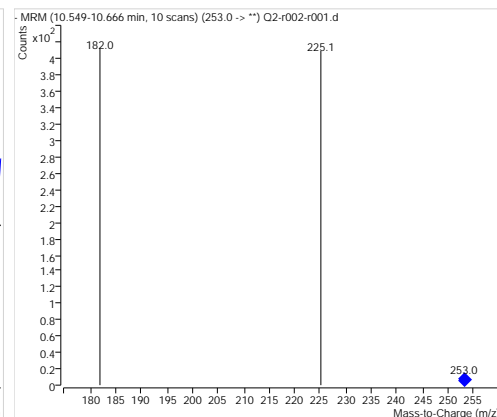
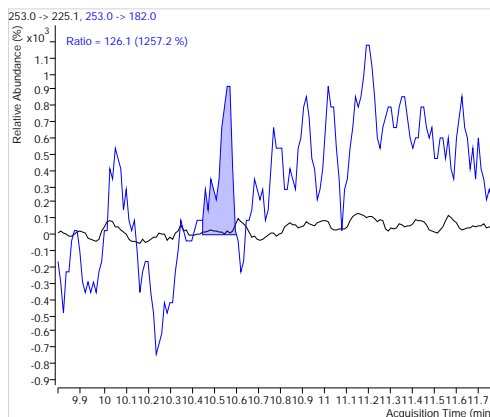
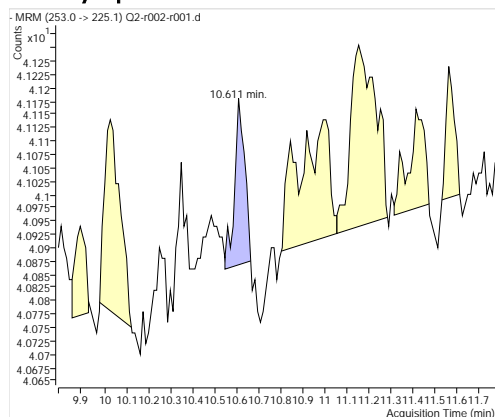
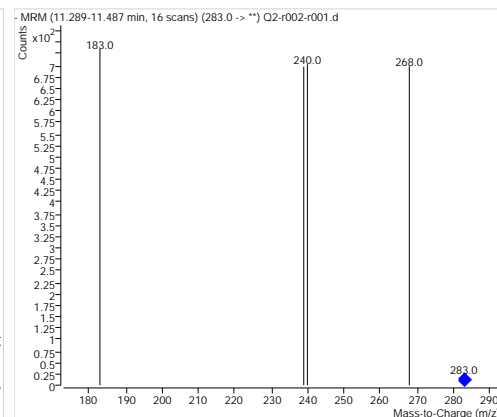
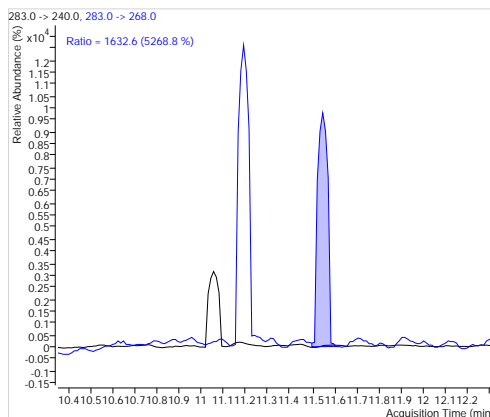
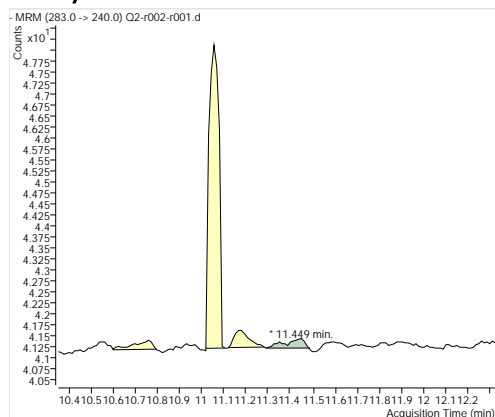
70-Kaempferol 3-rutinoside**36-Rhoifolin****35-Naringin****64-Hesperidin**

34-Genistin**72-Umbelliferone****65-Tiliroside****66-Resveratrol**

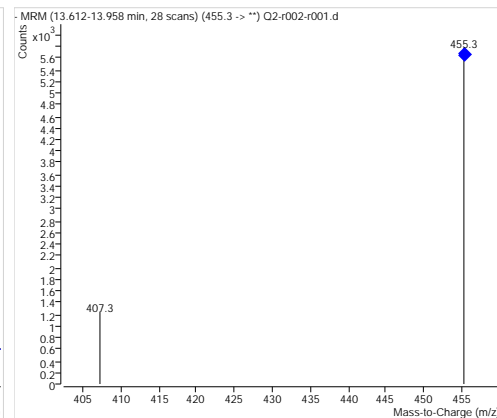
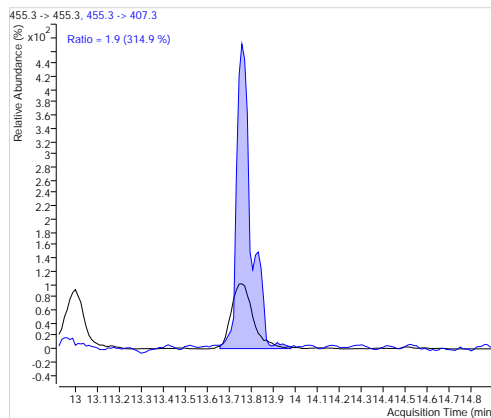
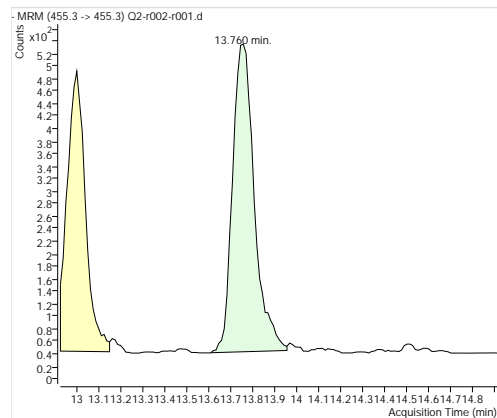
30-Quercetin**31-Apigenin****37-Naringenin****33-Genistein**

20-Kaempferol**38-Psoralen****54-Aurantio-obtusin****39-Bergapten**

32-Asiatic acid**62-Rhein****59-aloe-emodin****57-Nobiletin**

69-Galangin**60-Emodin****63-Chrysophanol****61-Physcion**

24-Ursolic acid

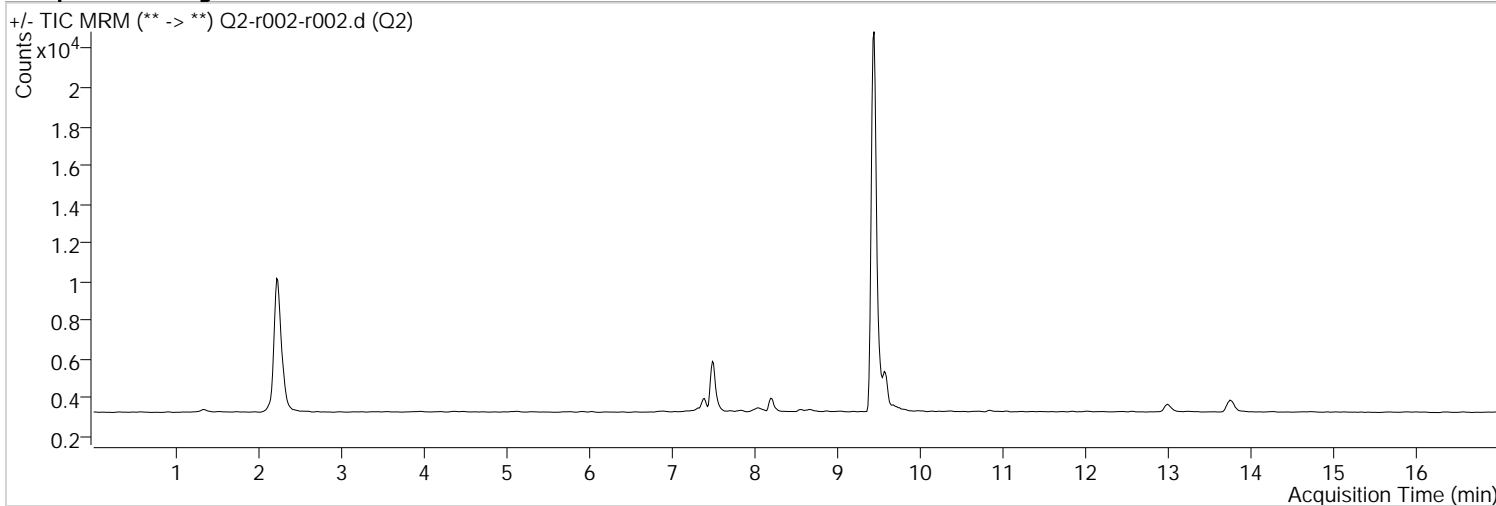


Quantitative Analysis Complete Report

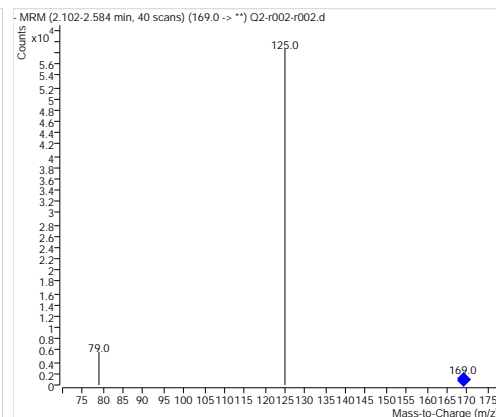
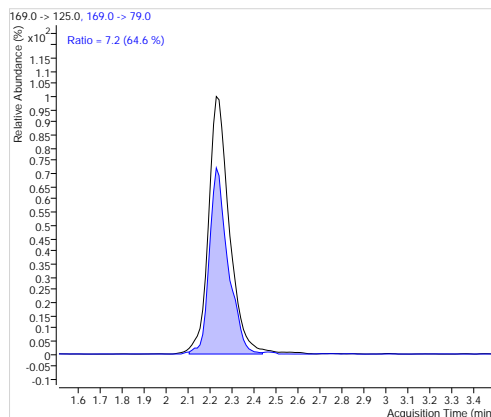
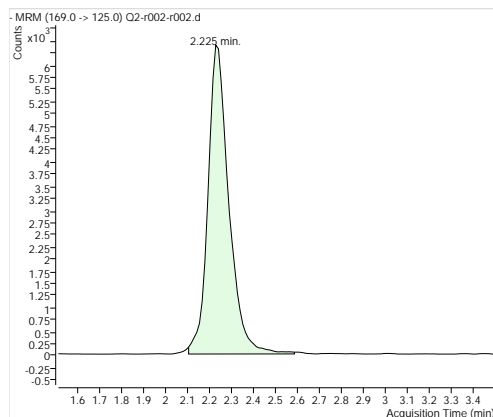
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Report Time	11/24/2022 3:47:04 PM	Reporter Name	admin
Last Calib Update	11/24/2022 3:43:05 PM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

Acq. Time	11/23/2022 6:01:11 PM	Data File	Q2-r002-r002.d
Sample Type	Sample	Sample Name	Q2
Dilution	1	Acq. Method	20221123-PA40.m

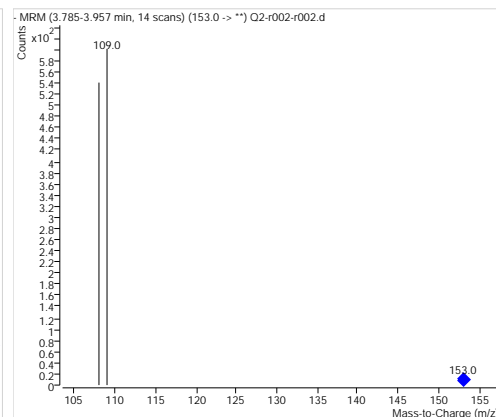
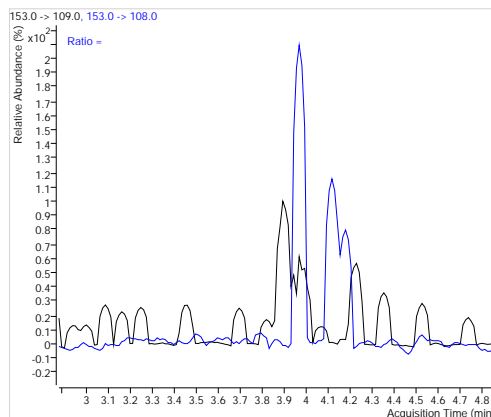
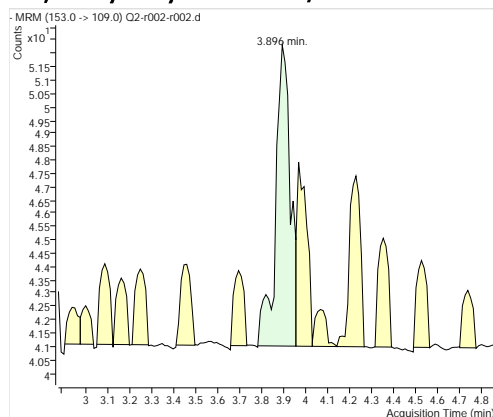
Sample Chromatogram



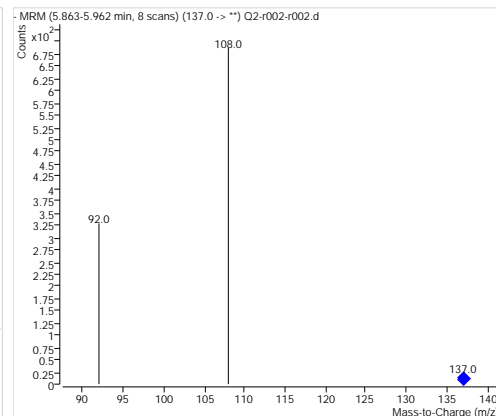
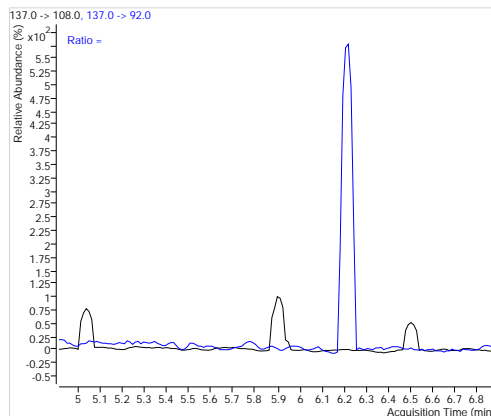
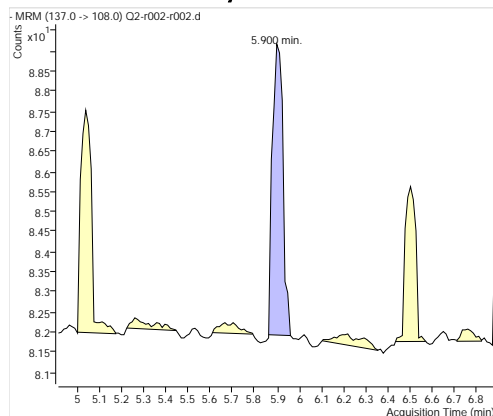
13-Gallic acid

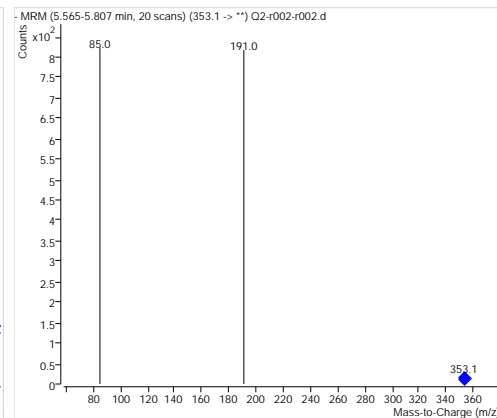
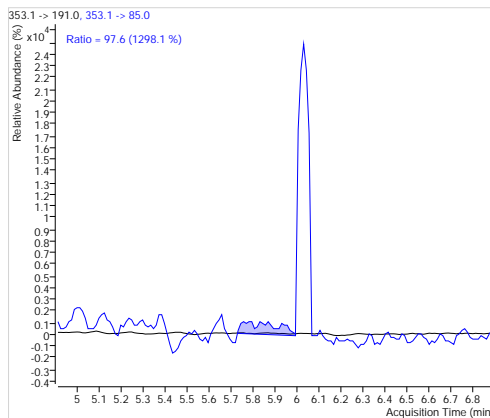
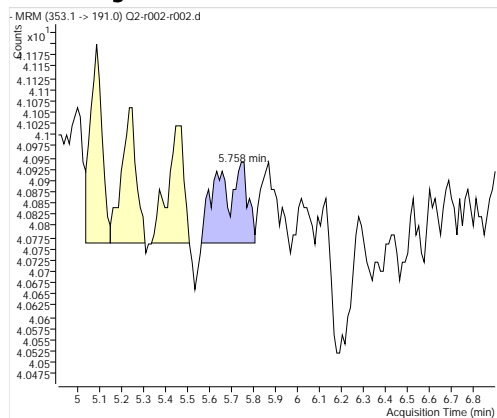
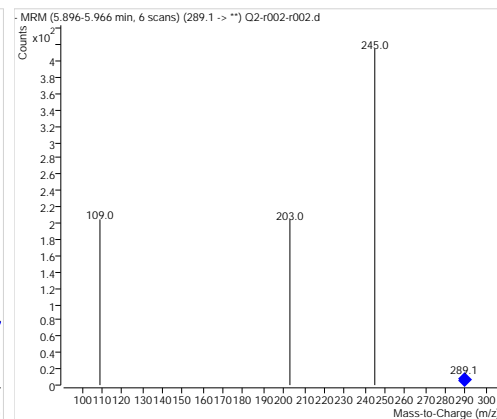
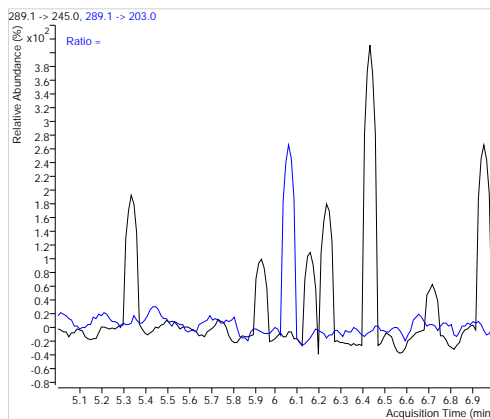
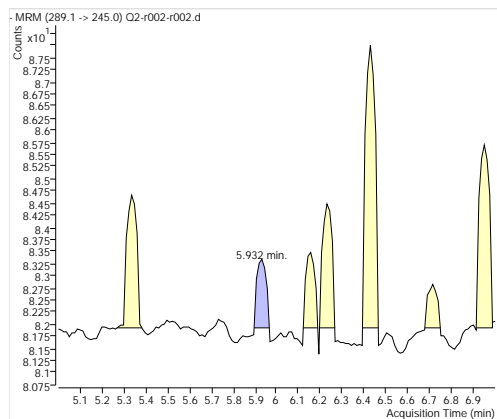
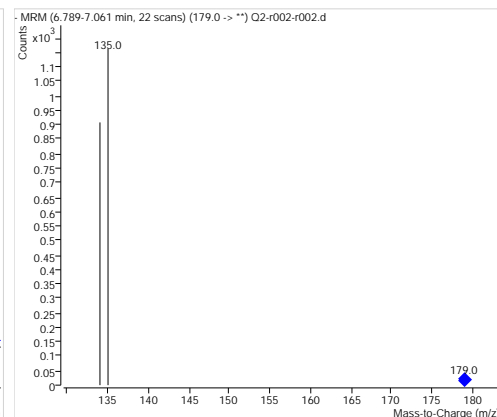
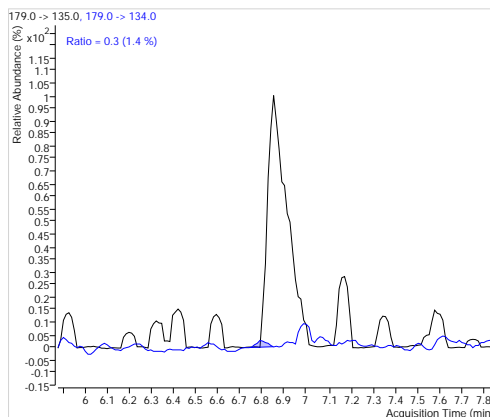
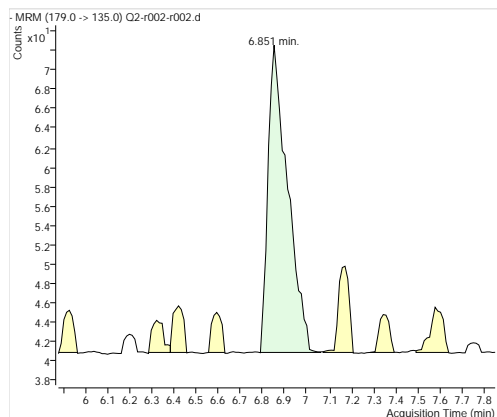
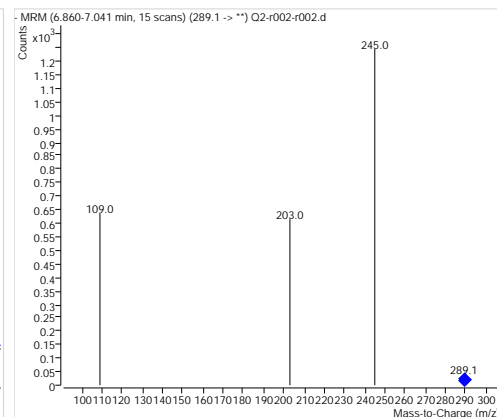
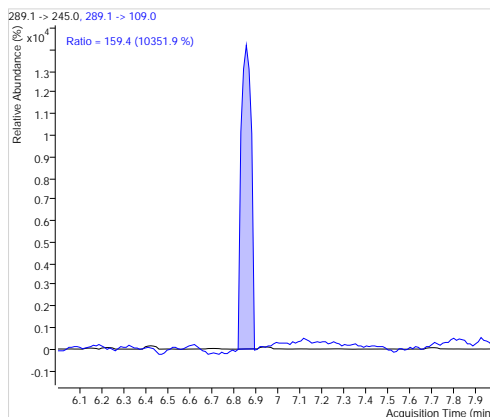
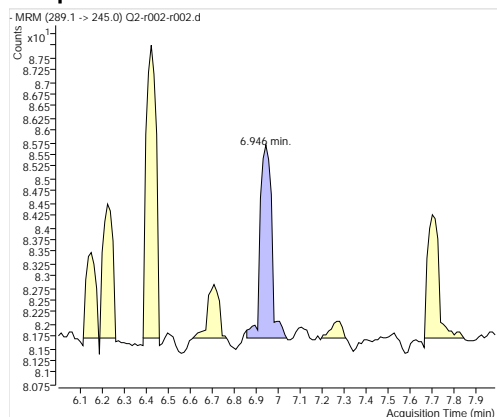


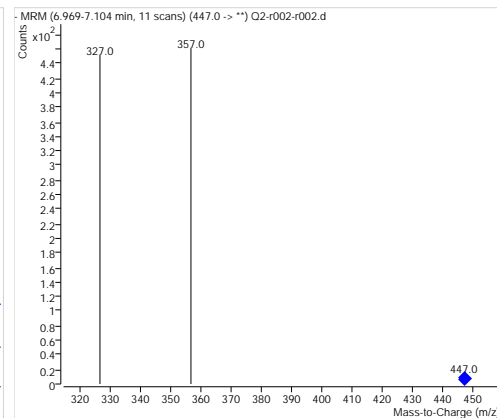
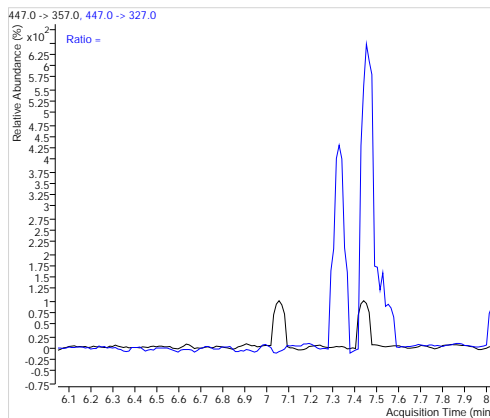
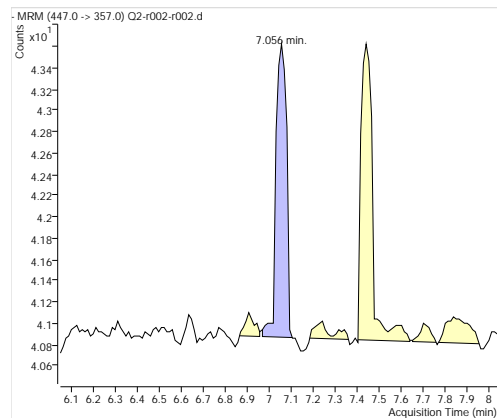
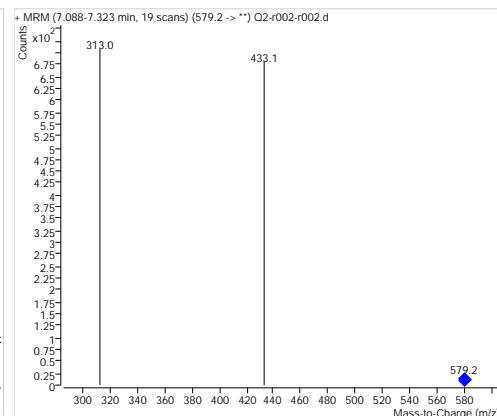
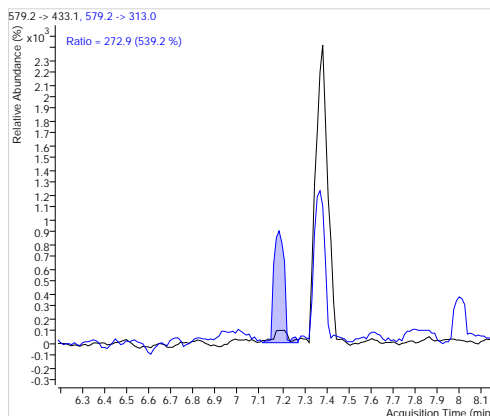
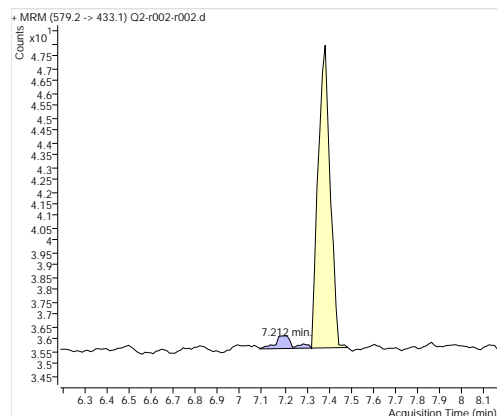
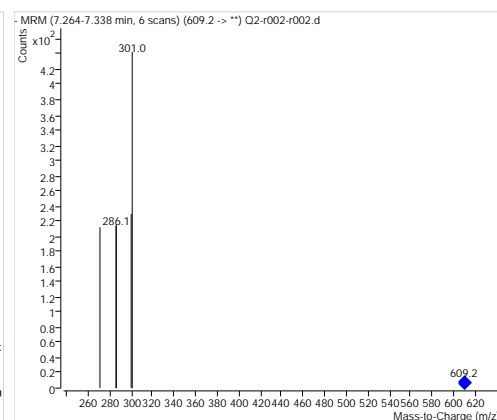
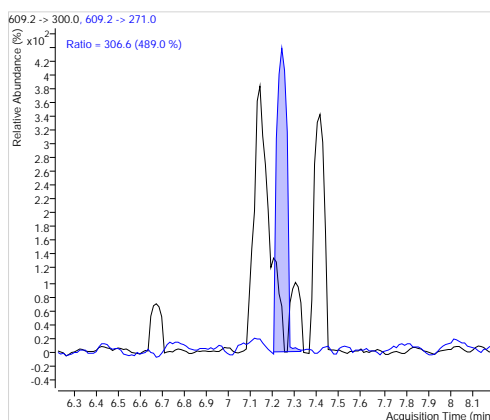
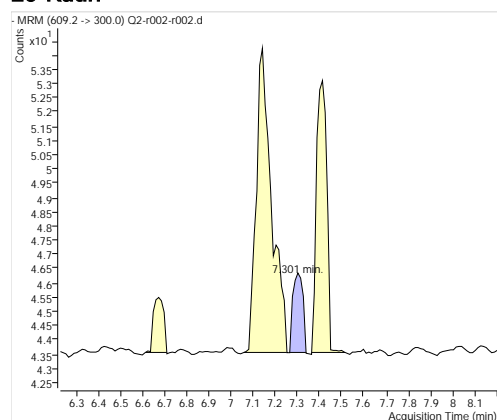
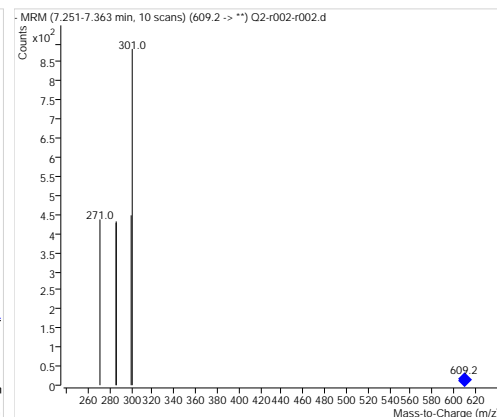
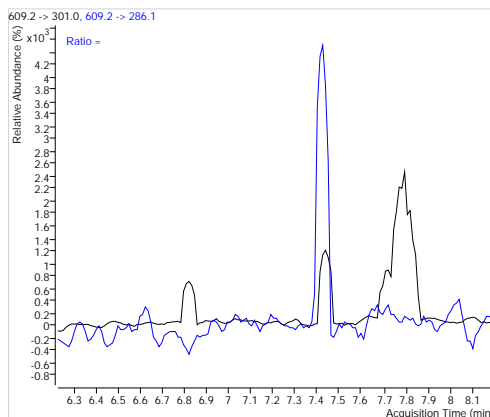
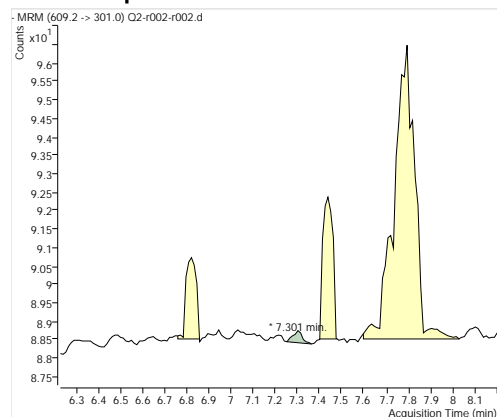
8-3,4-Dihydroxybenzoic acid/Protocatechuic acid

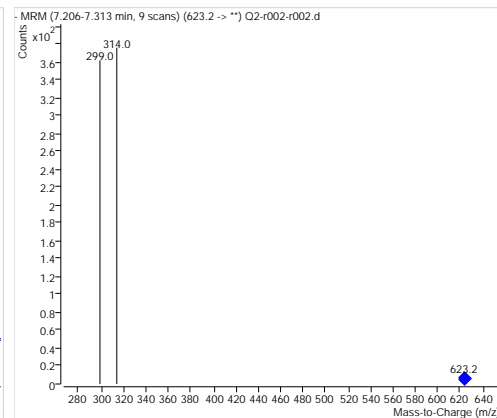
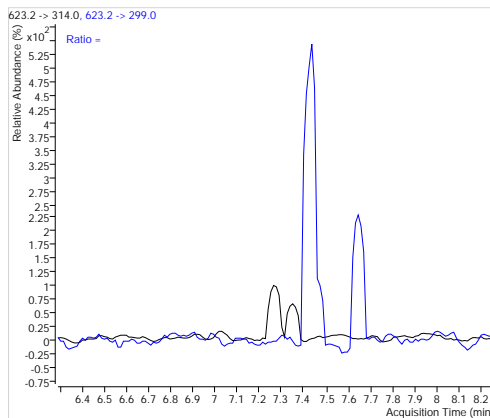
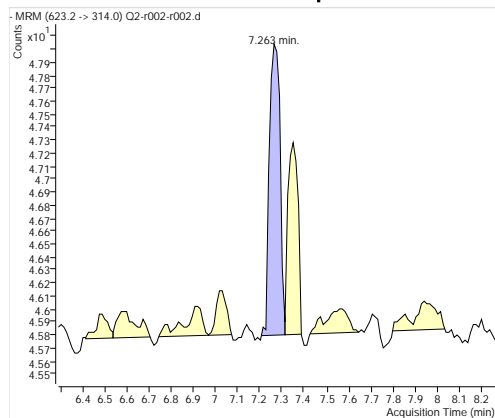
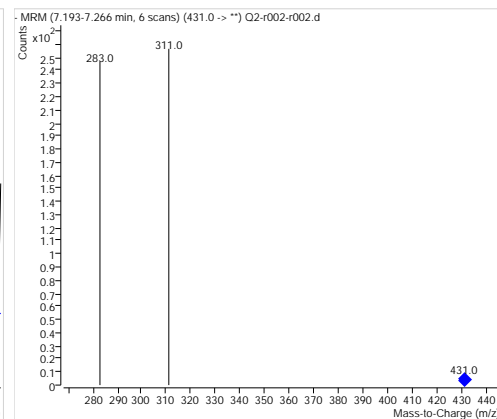
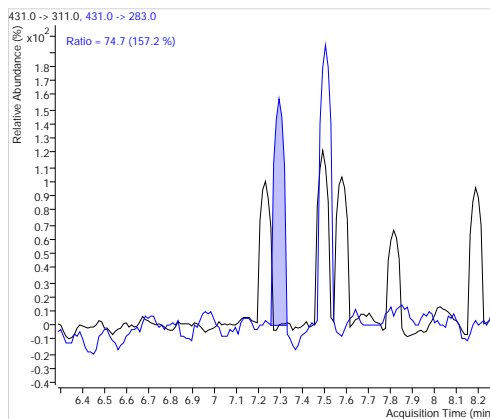
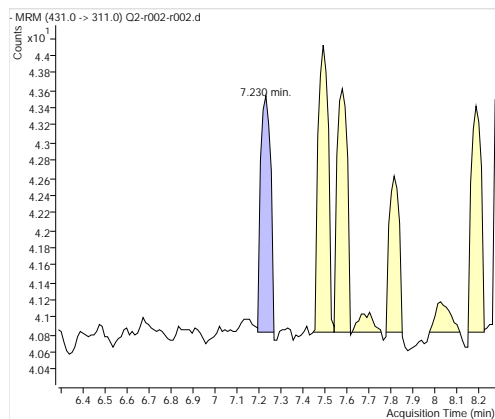
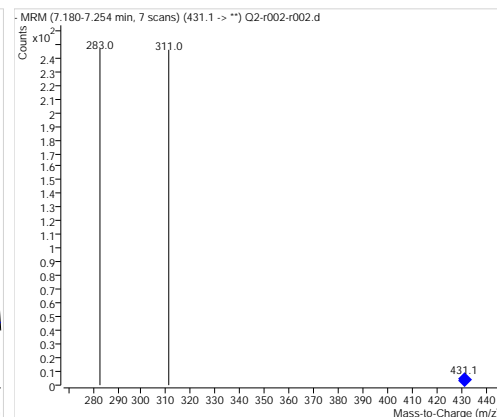
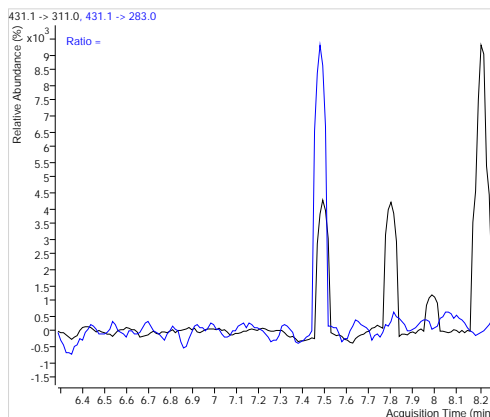
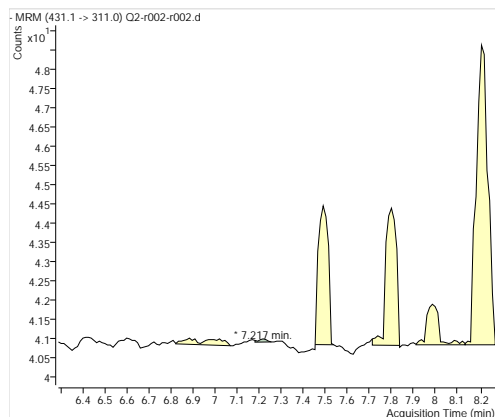
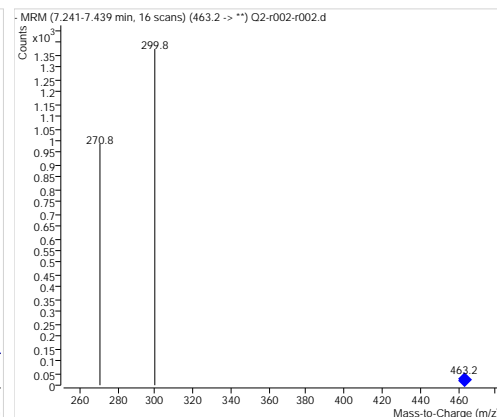
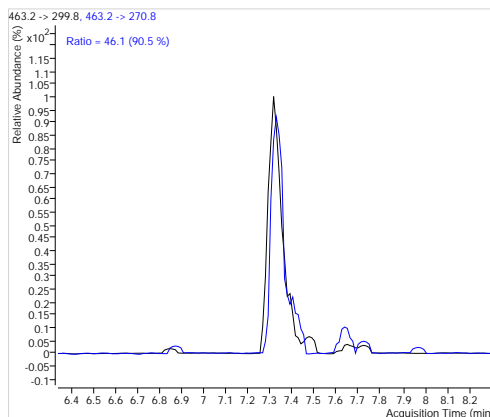
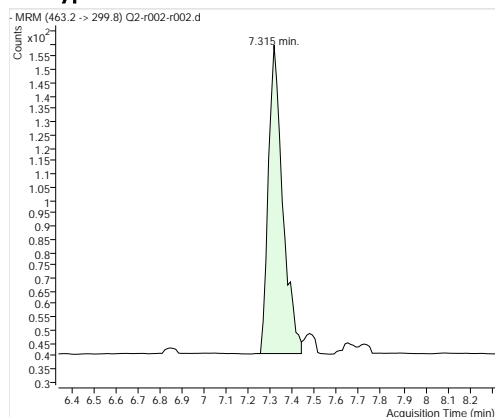


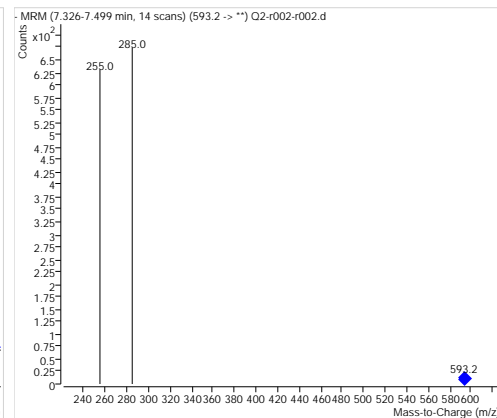
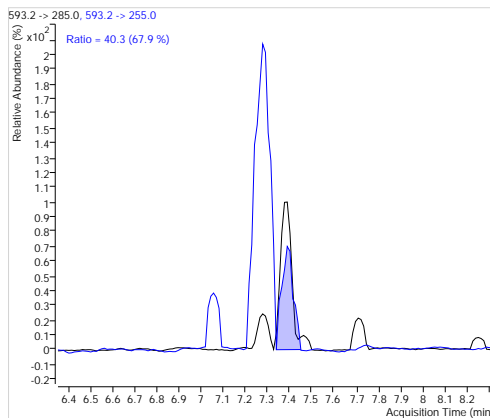
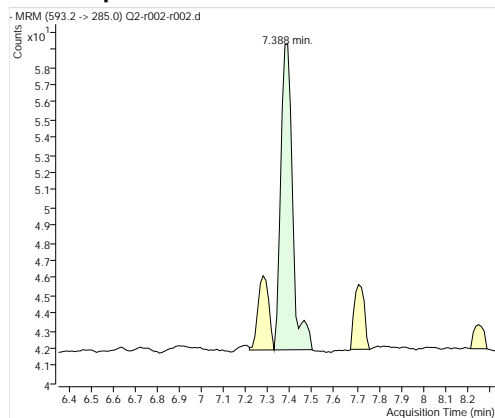
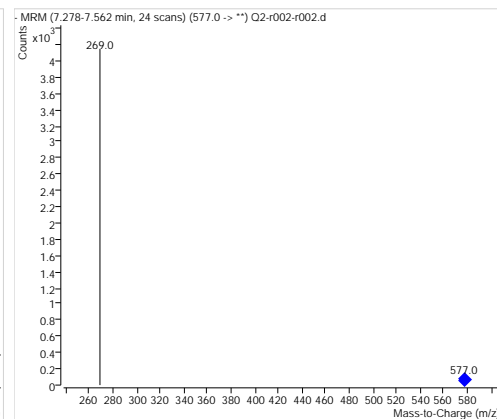
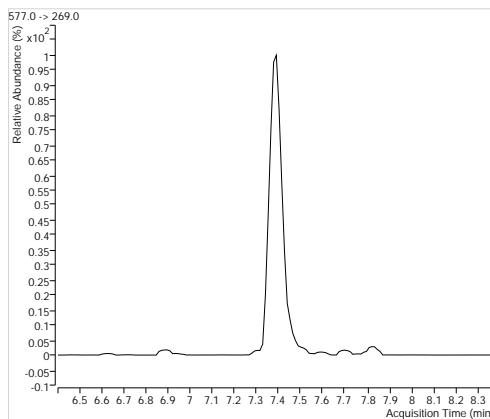
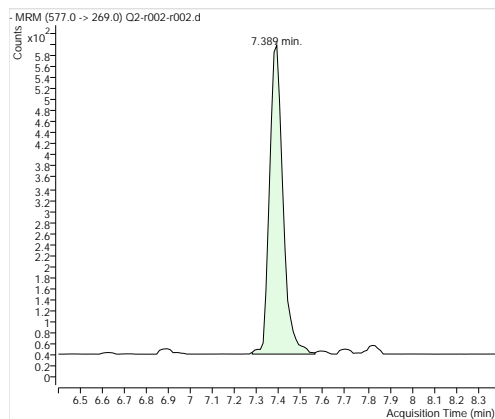
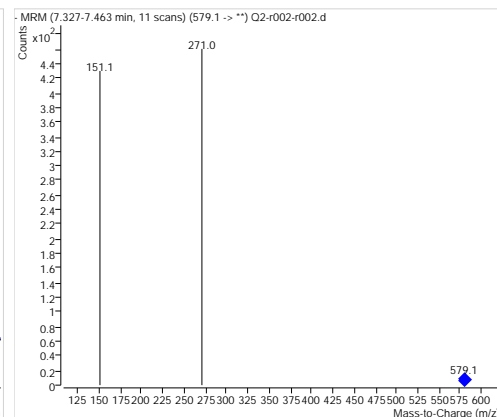
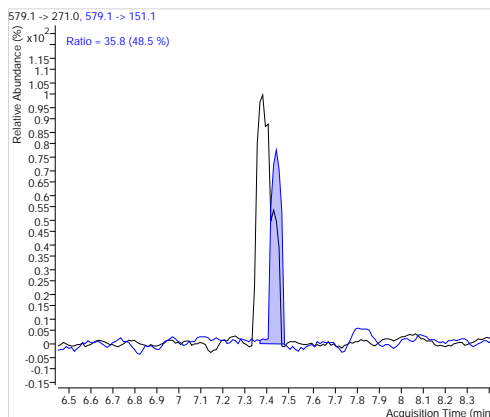
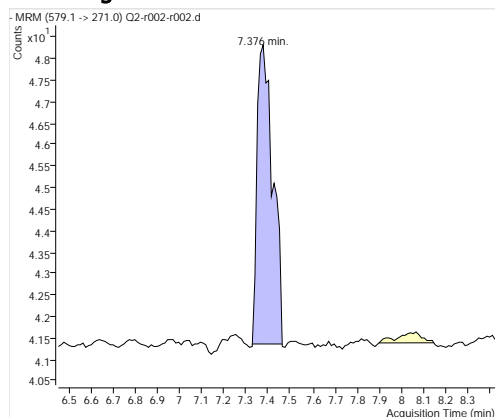
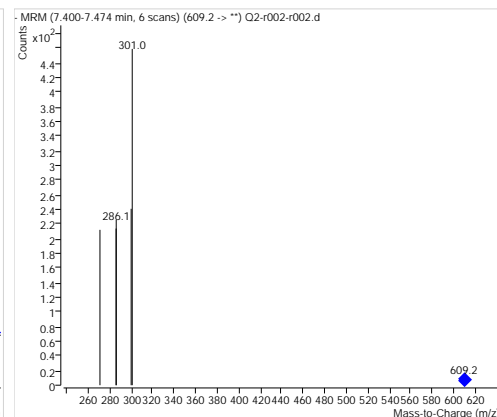
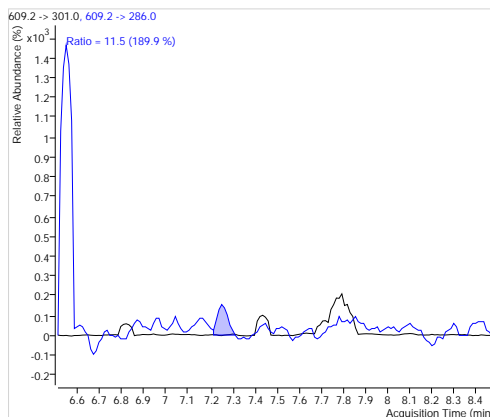
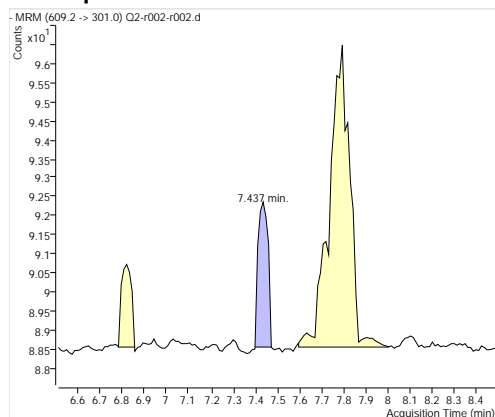
3-Protocatechualdehyde

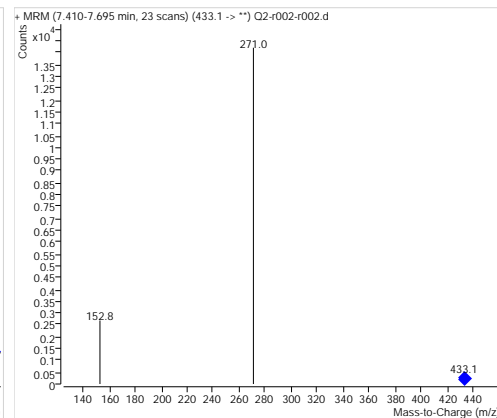
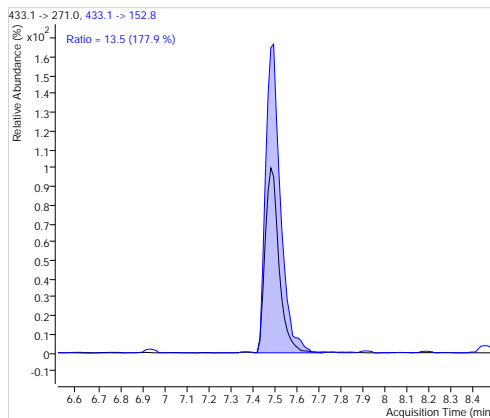
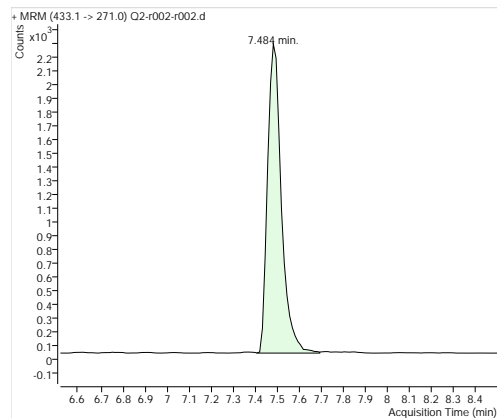
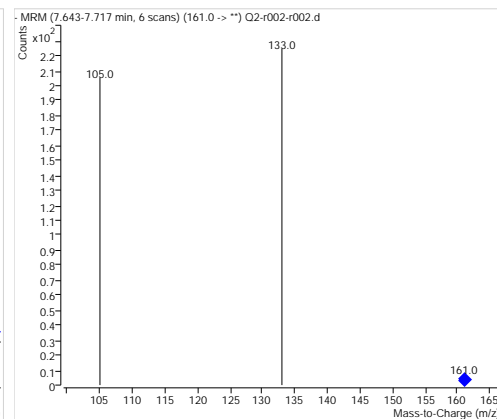
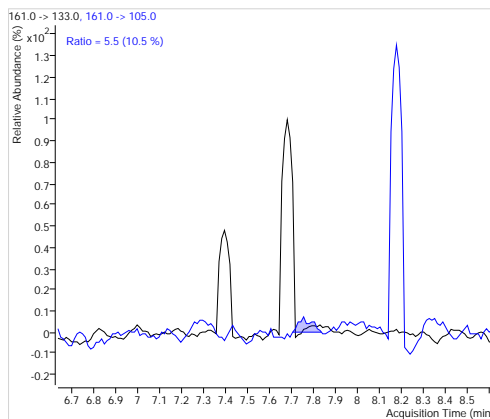
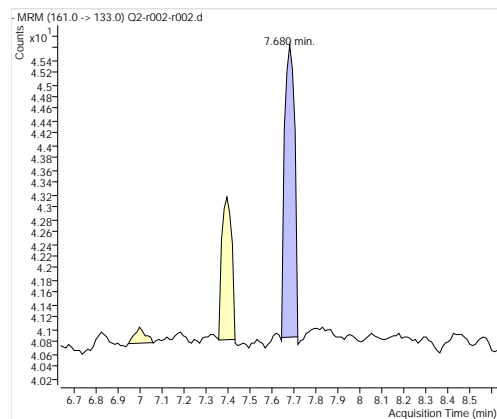
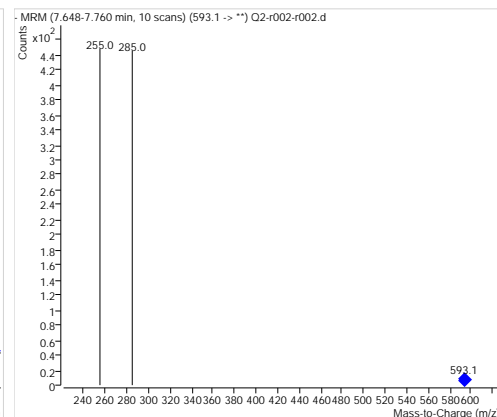
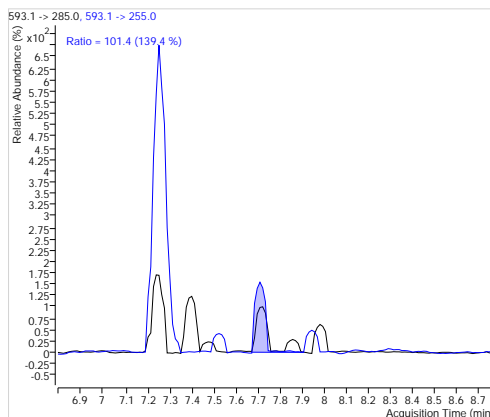
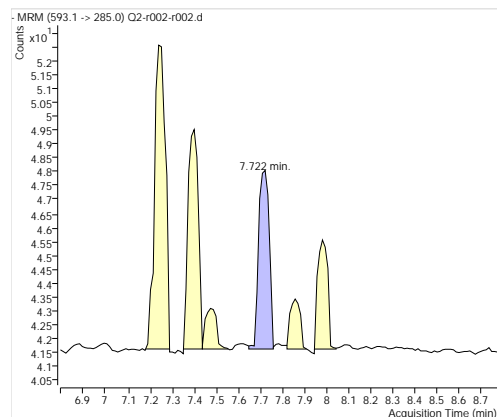
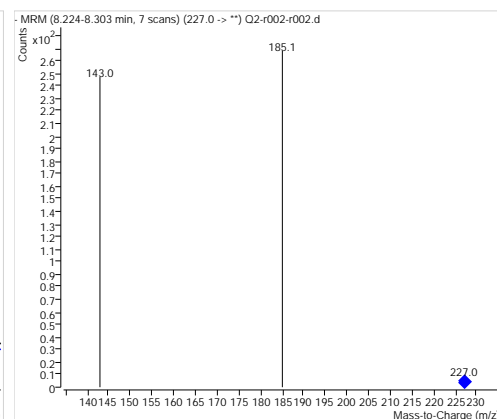
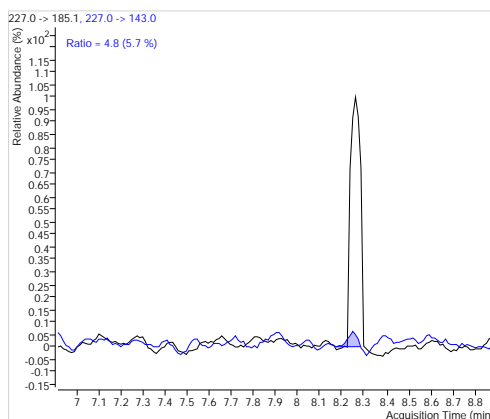
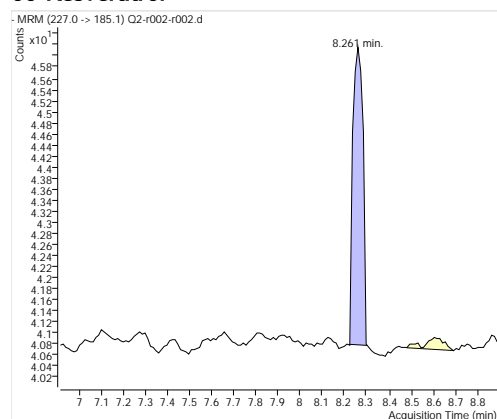


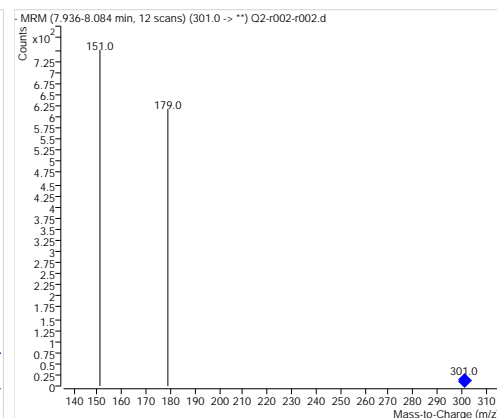
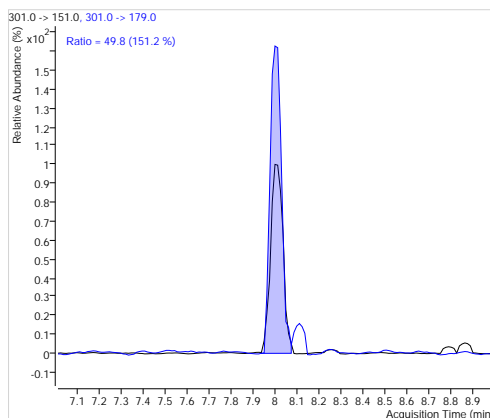
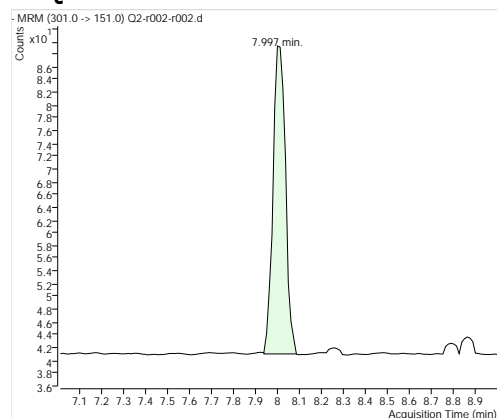
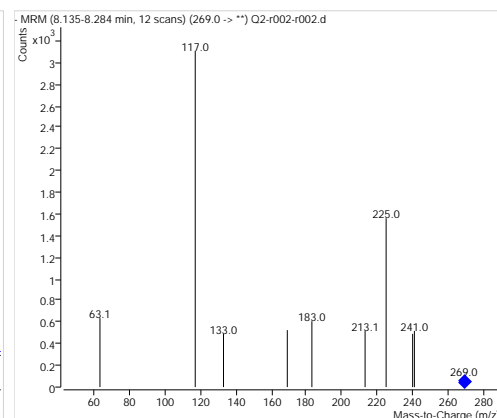
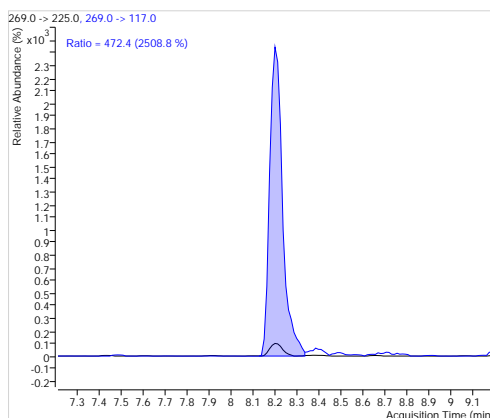
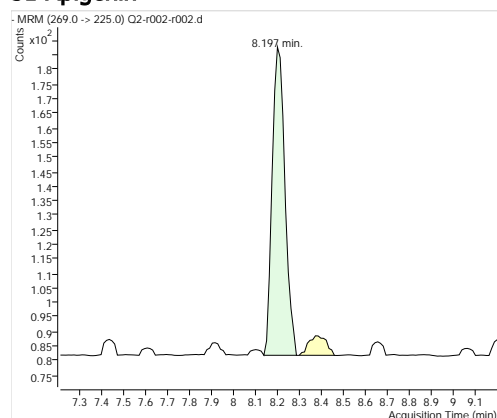
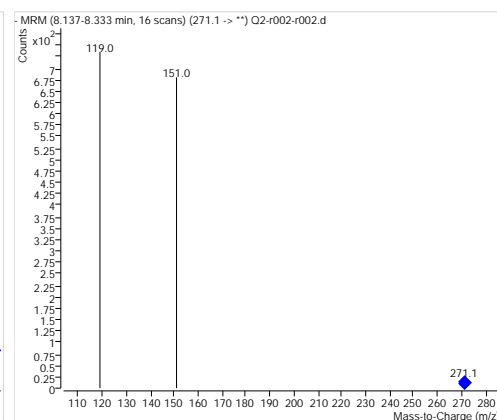
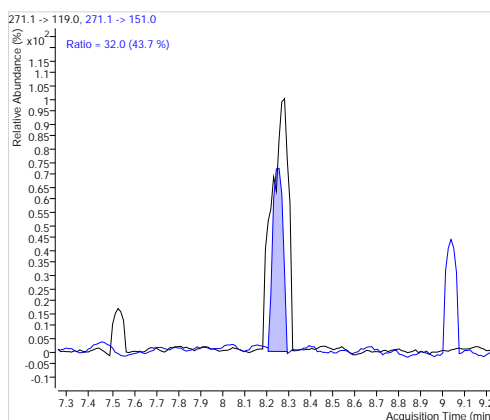
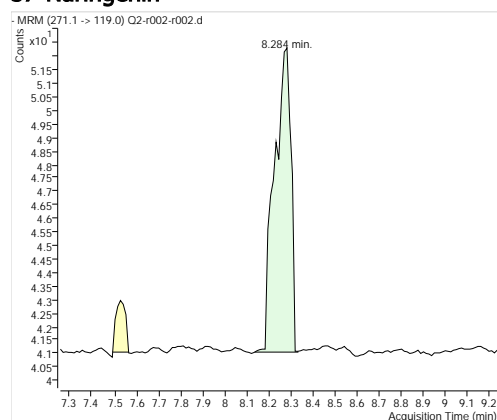
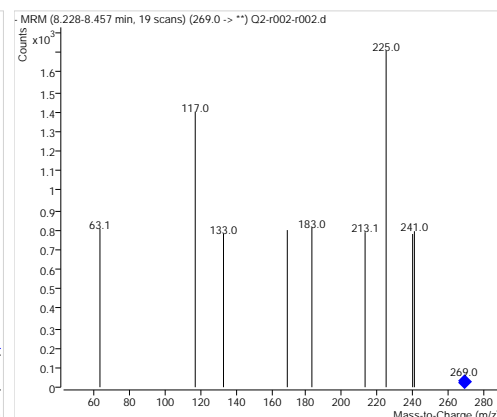
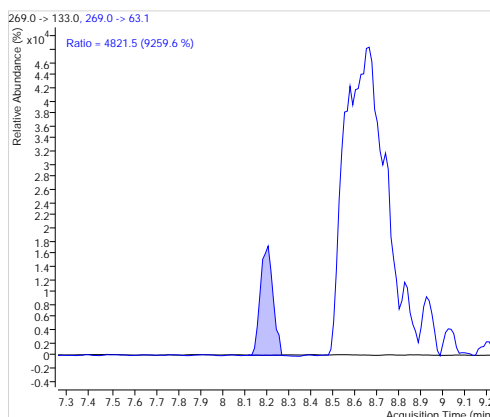
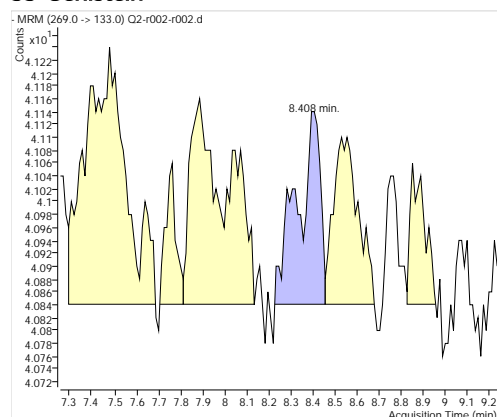
23-Chlorogenic acid**22-Catechin****14-Caffeic acid****21-Epicatechin**

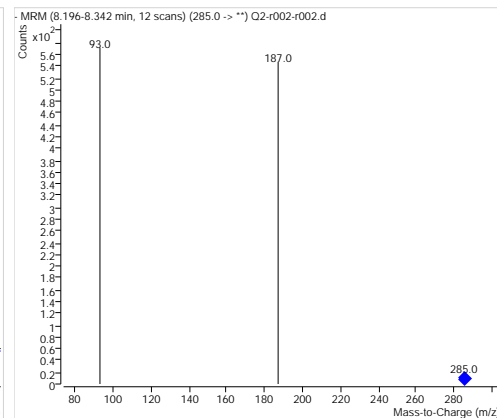
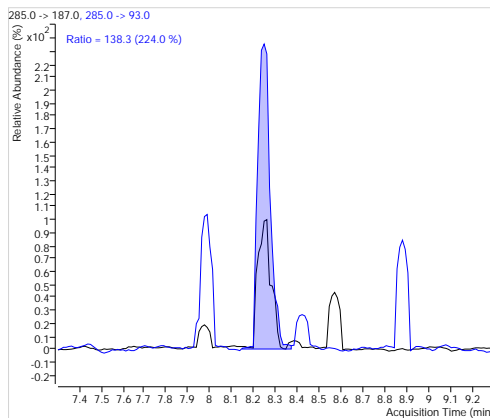
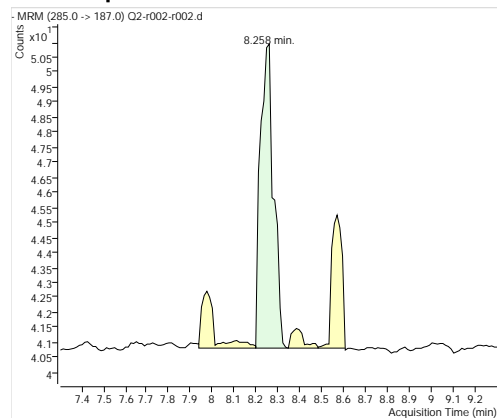
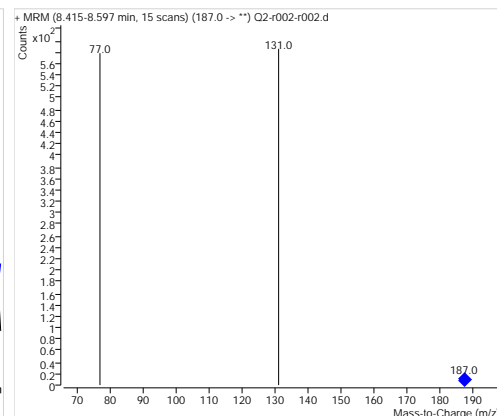
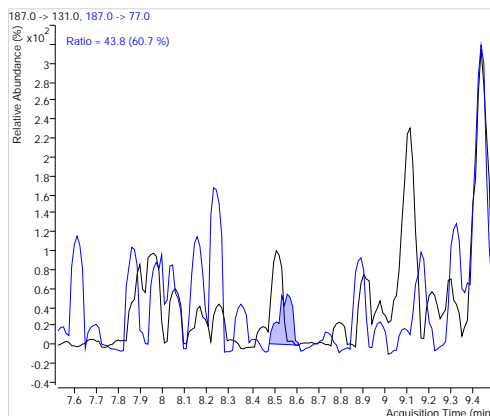
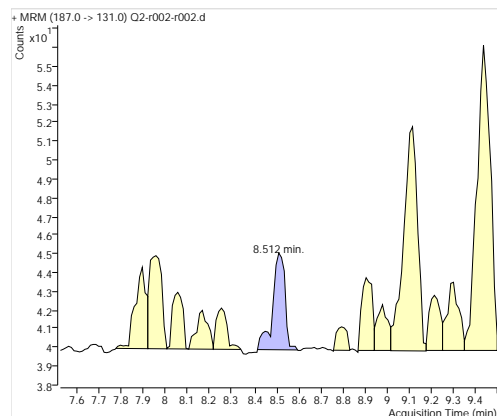
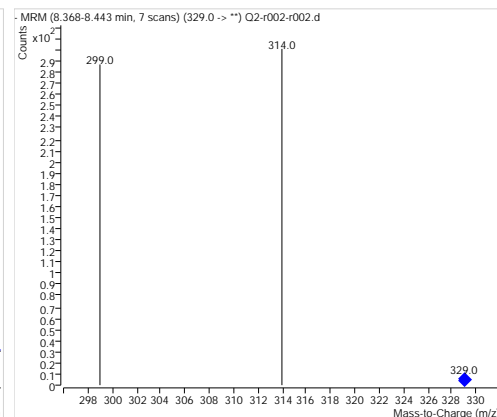
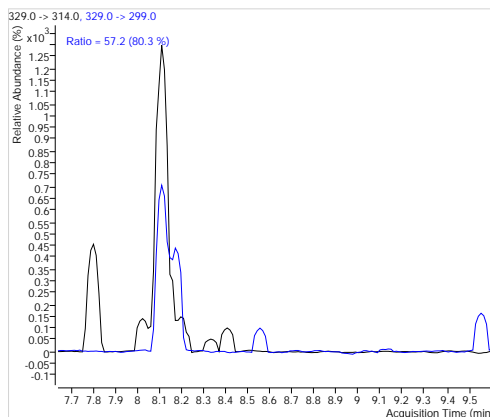
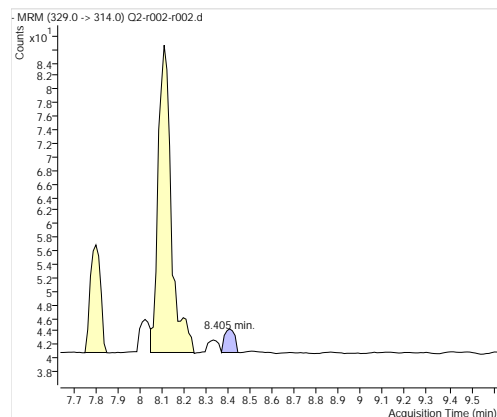
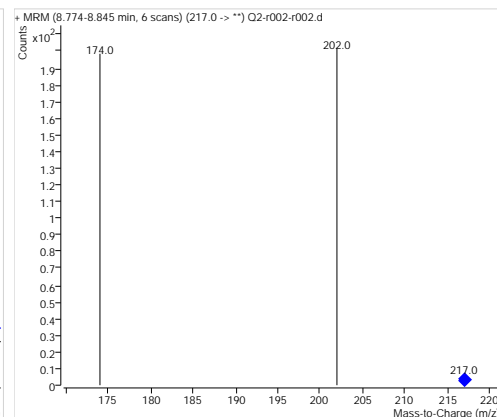
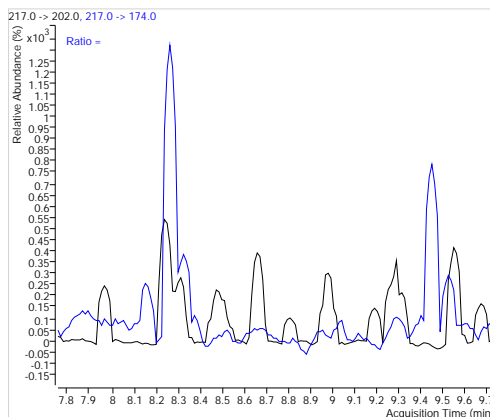
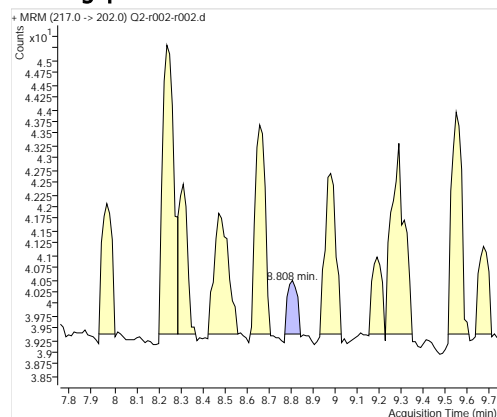
67-Homoorientin**55-Vitexin-2-O-rhamnoside****26-Rutin****56-Neohesperidin**

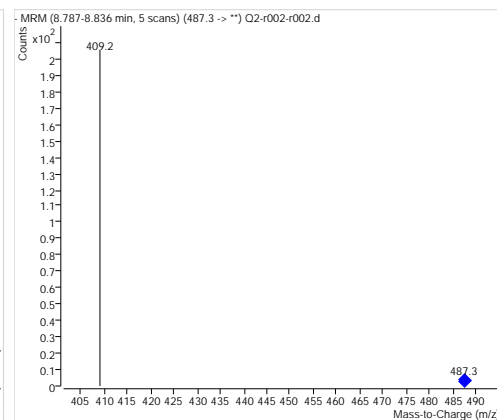
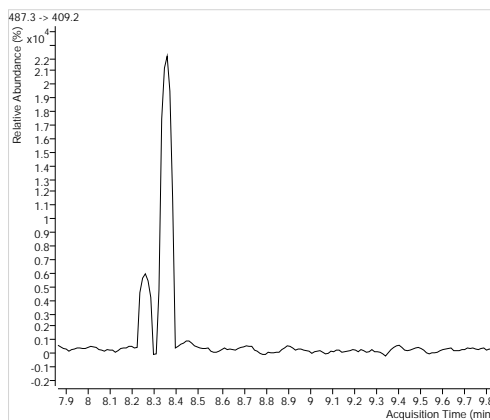
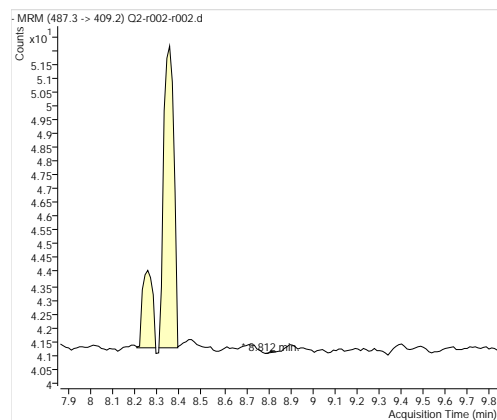
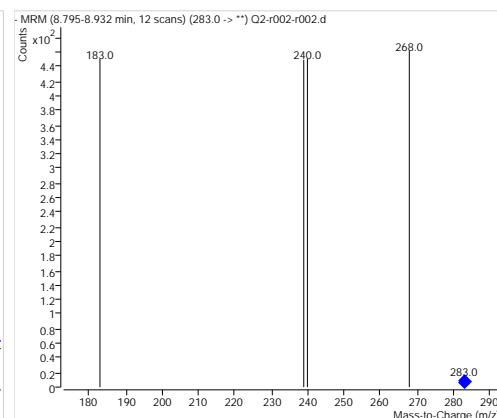
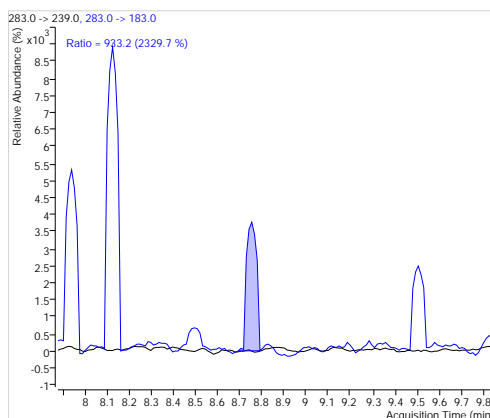
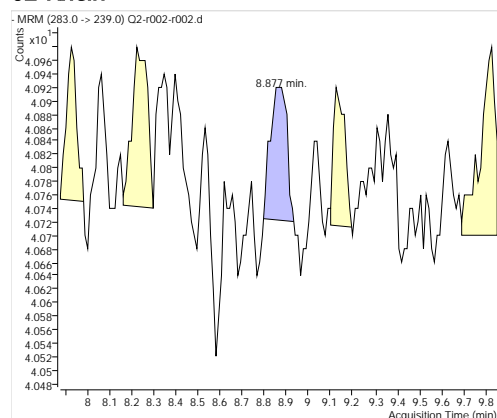
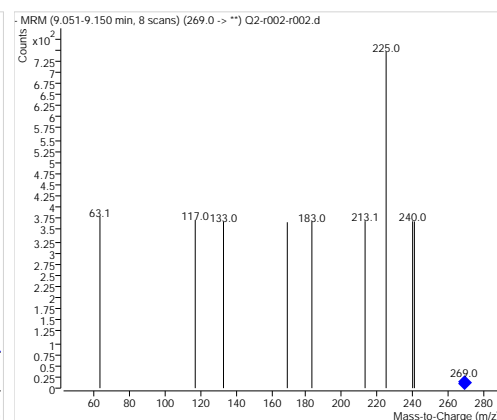
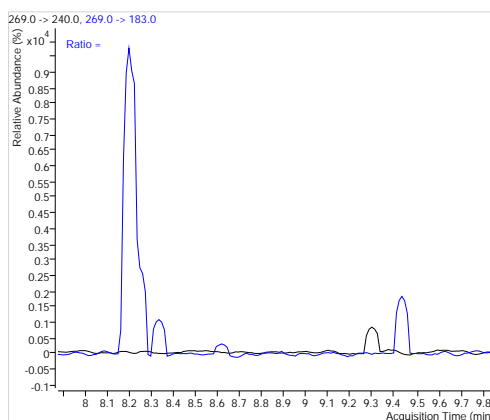
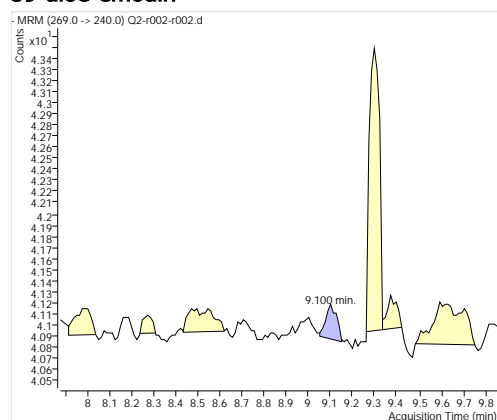
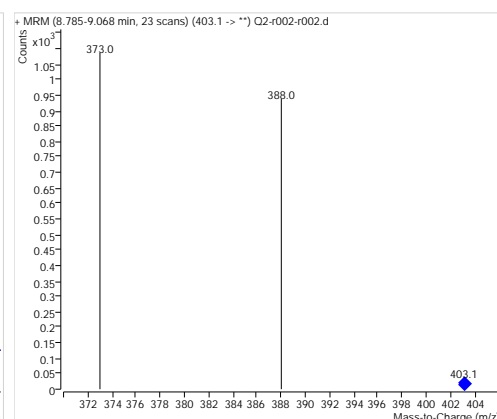
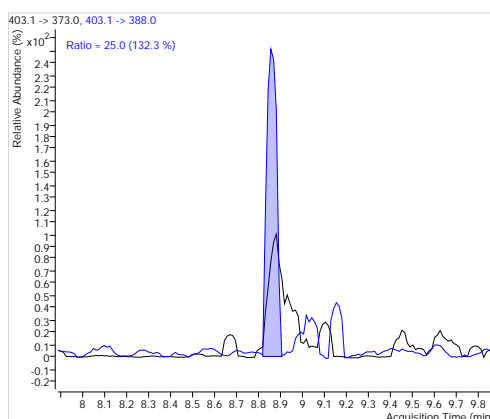
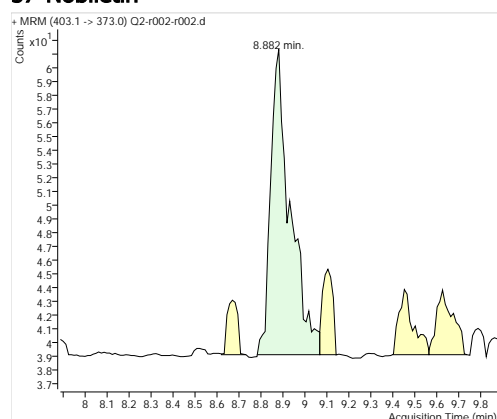
58-Isorhamnetin-3-O-neohesperidoside**68-Isovitexin****71-Vitexin****28-Hyperoside**

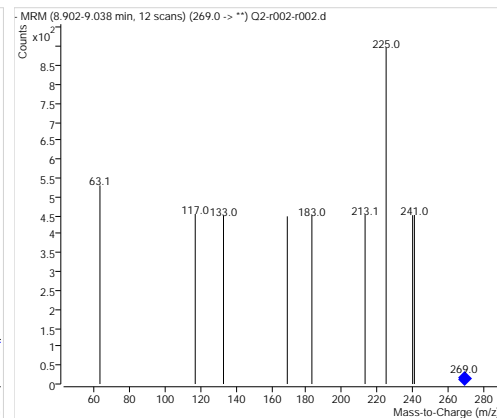
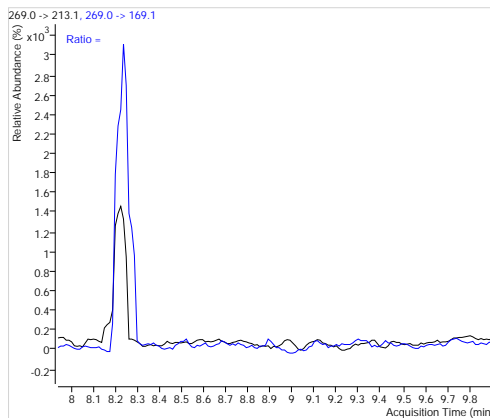
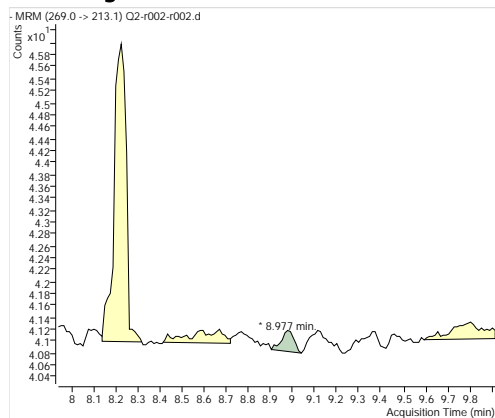
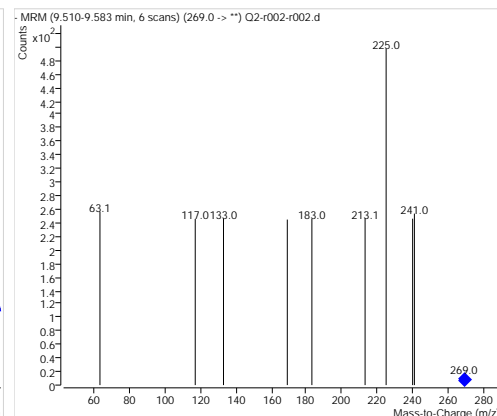
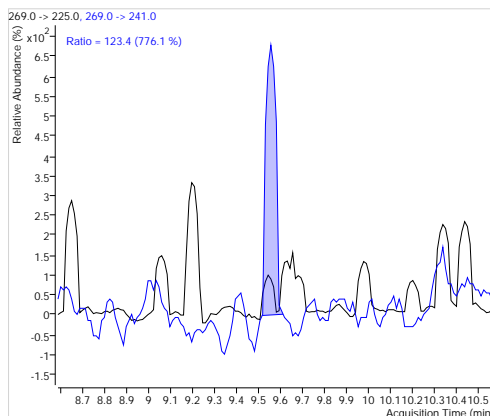
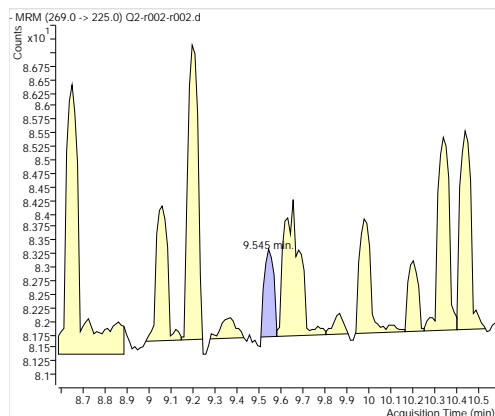
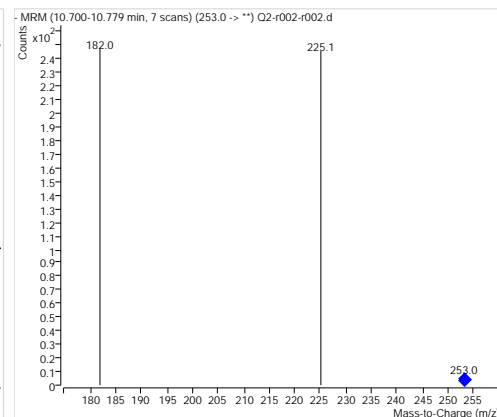
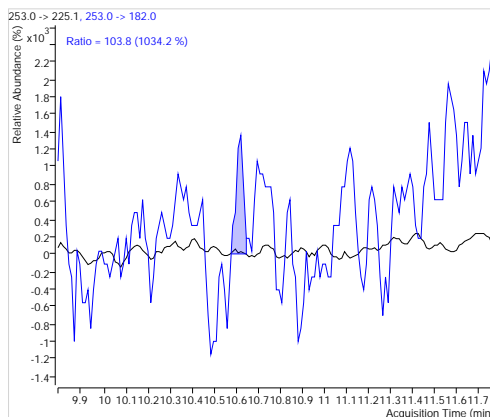
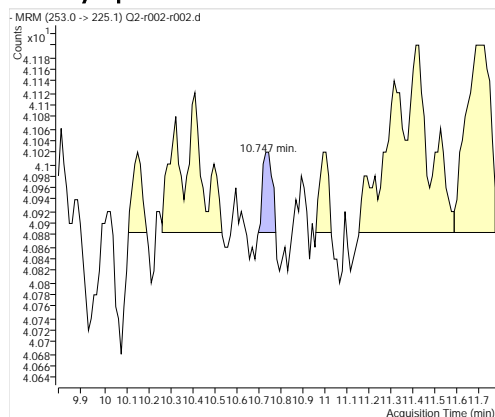
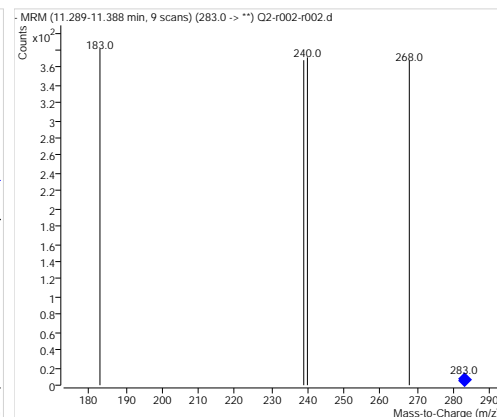
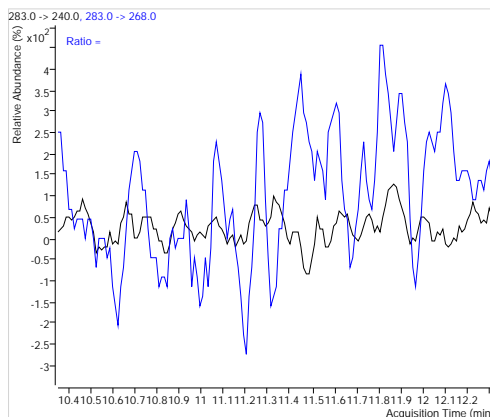
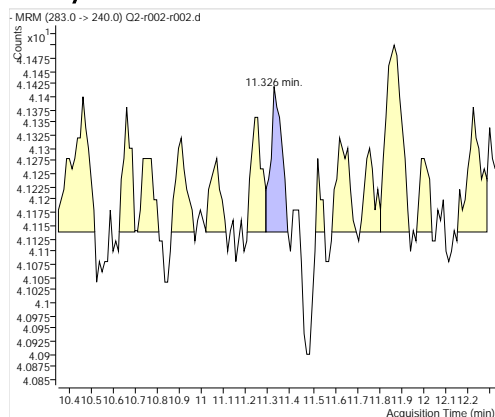
70-Kaempferol 3-rutinoside**36-Rhoifolin****35-Naringin****64-Hesperidin**

34-Genistin**72-Umbelliferone****65-Tiliroside****66-Resveratrol**

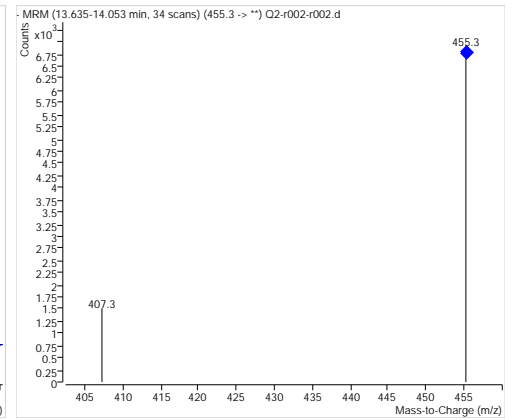
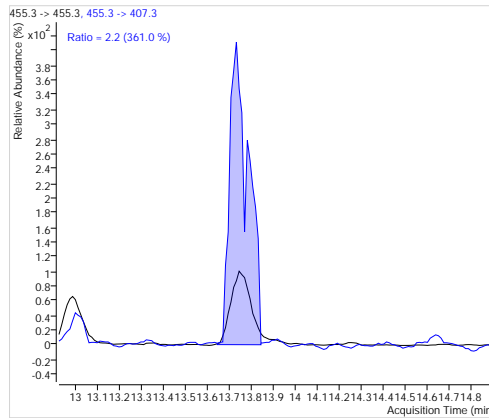
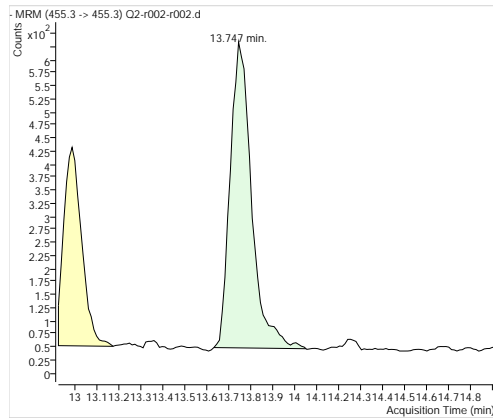
30-Quercetin**31-Apigenin****37-Naringenin****33-Genistein**

20-Kaempferol**38-Psoralen****54-Aurantio-obtusin****39-Bergapten**

32-Asiatic acid**62-Rhein****59-aloe-emodin****57-Nobiletin**

69-Galangin**60-Emodin****63-Chrysophanol****61-Physcion**

24-Ursolic acid

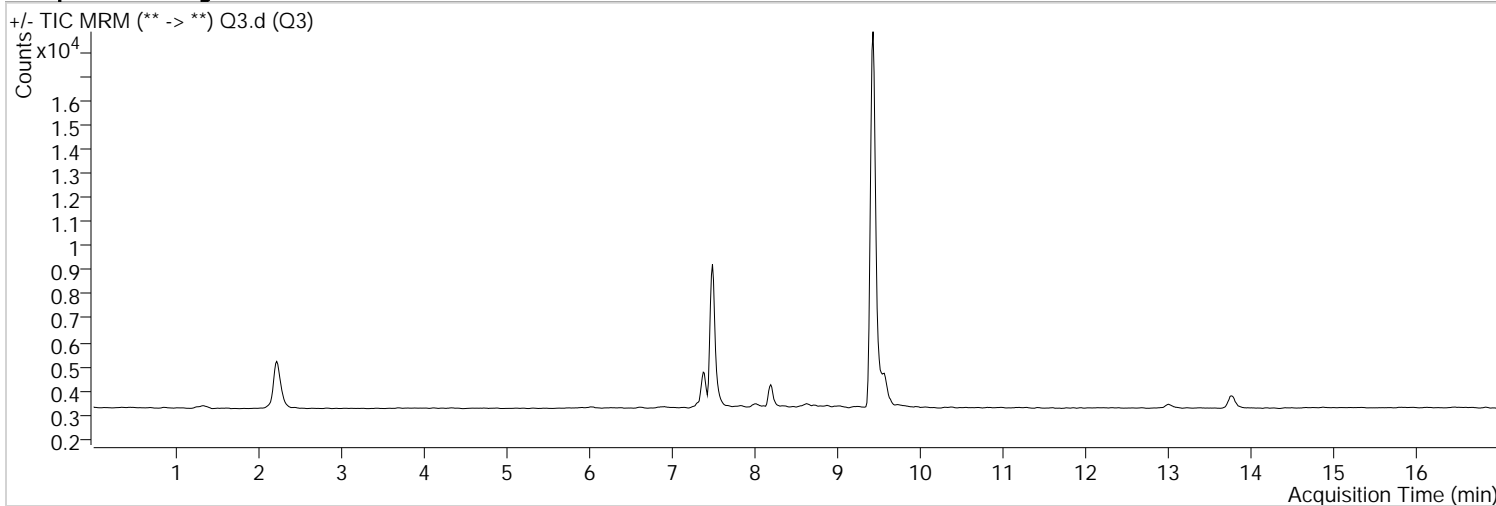


Quantitative Analysis Complete Report

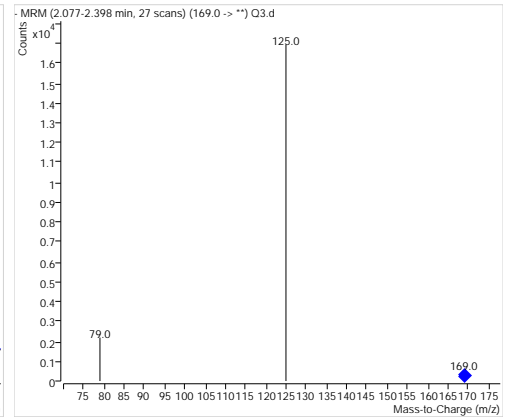
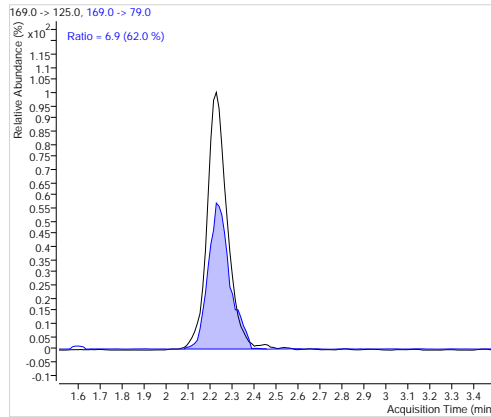
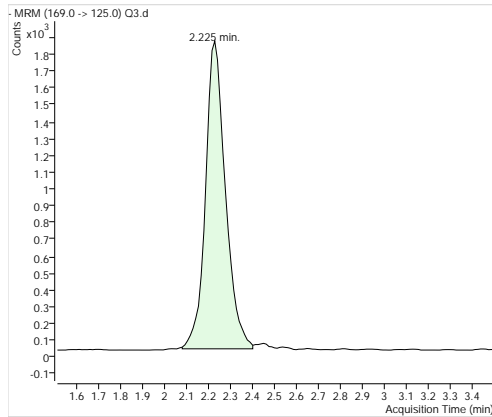
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Report Time	11/24/2022 3:46:39 PM	Reporter Name	admin
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Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

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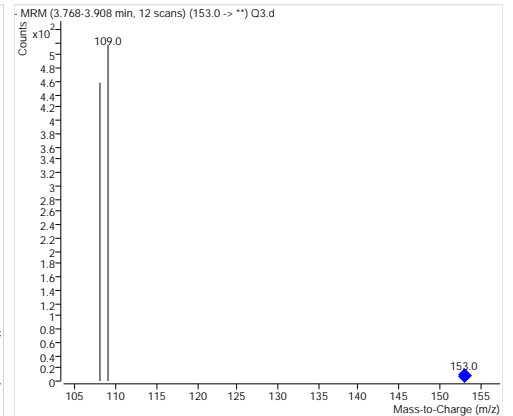
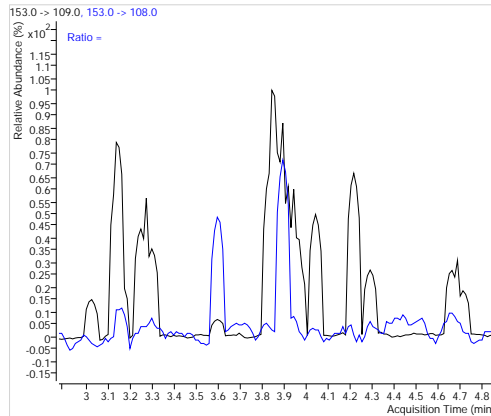
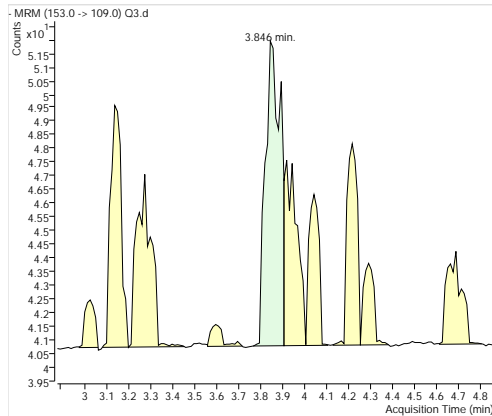
Sample Chromatogram



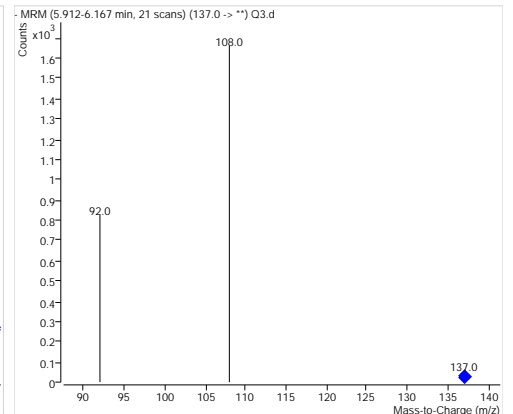
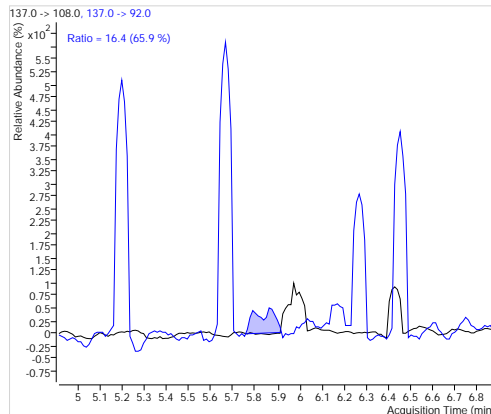
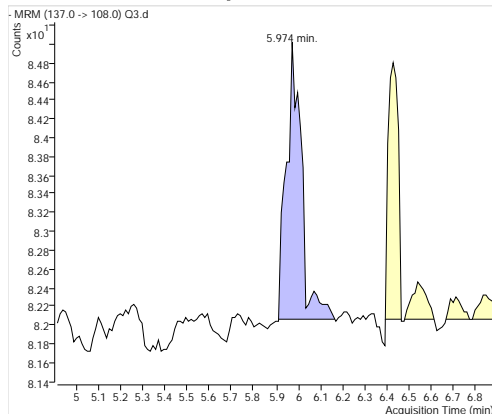
13-Gallic acid

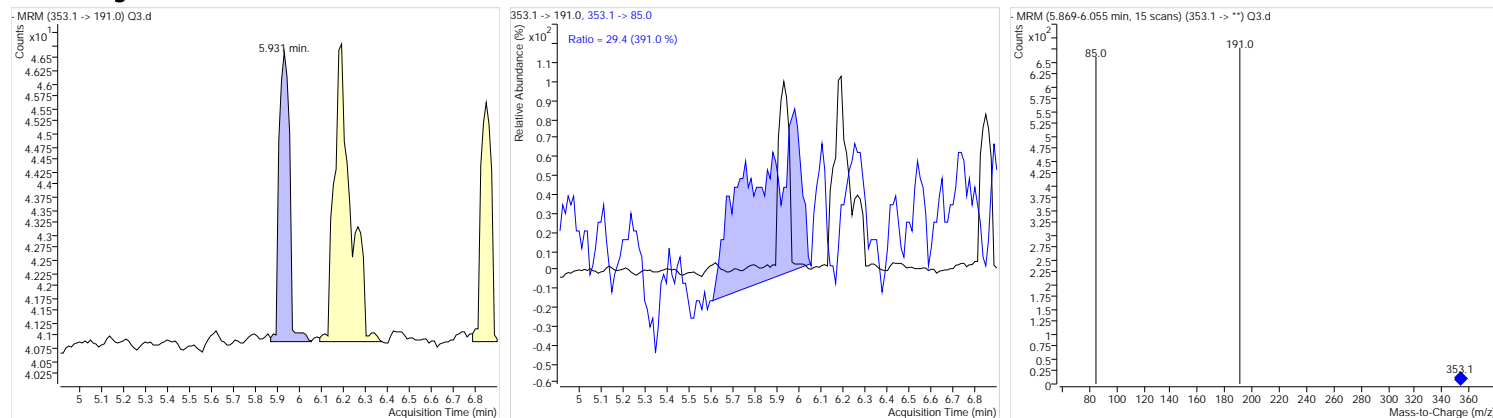
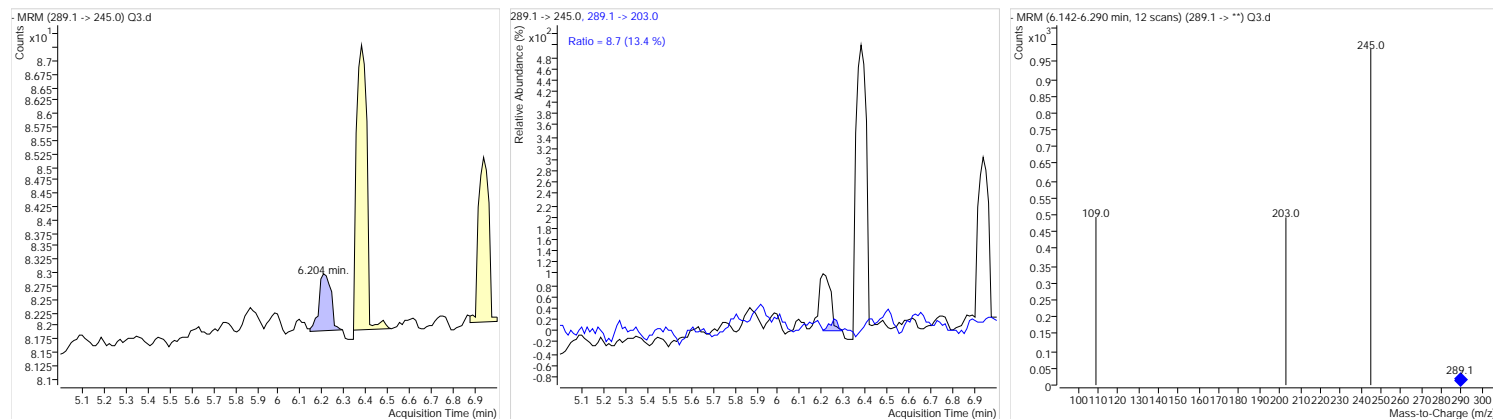
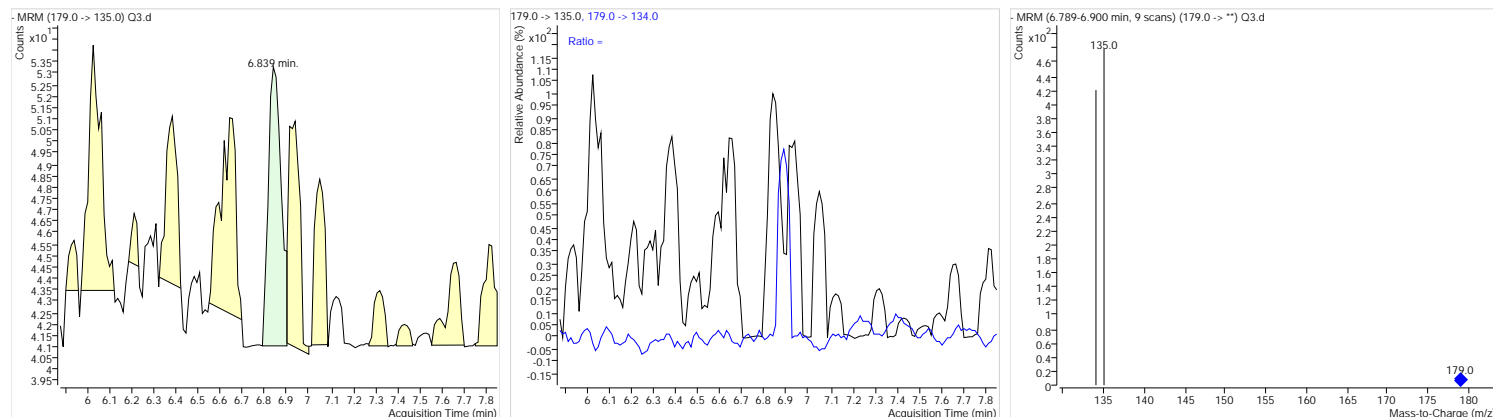
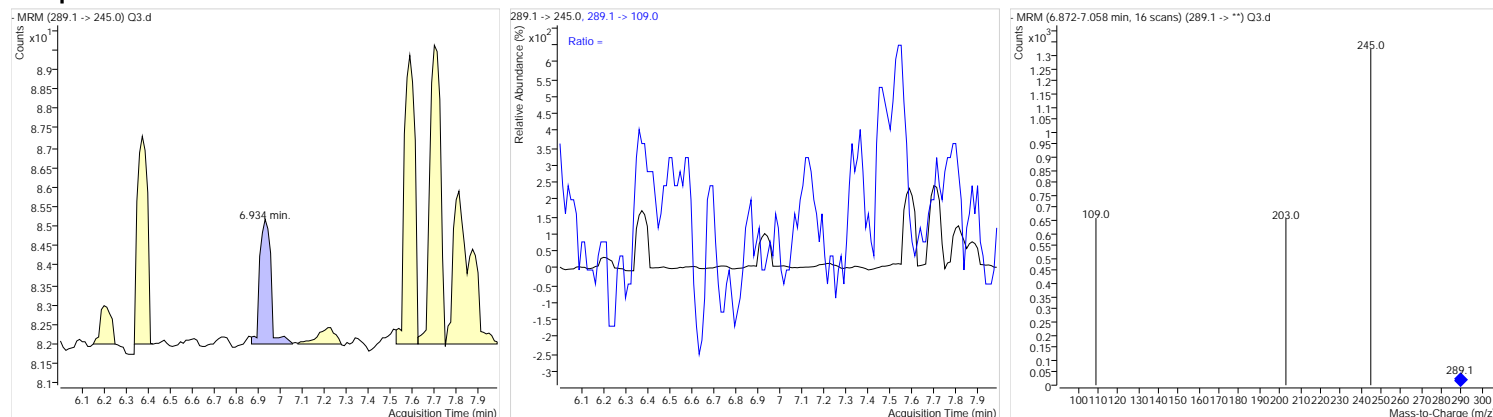


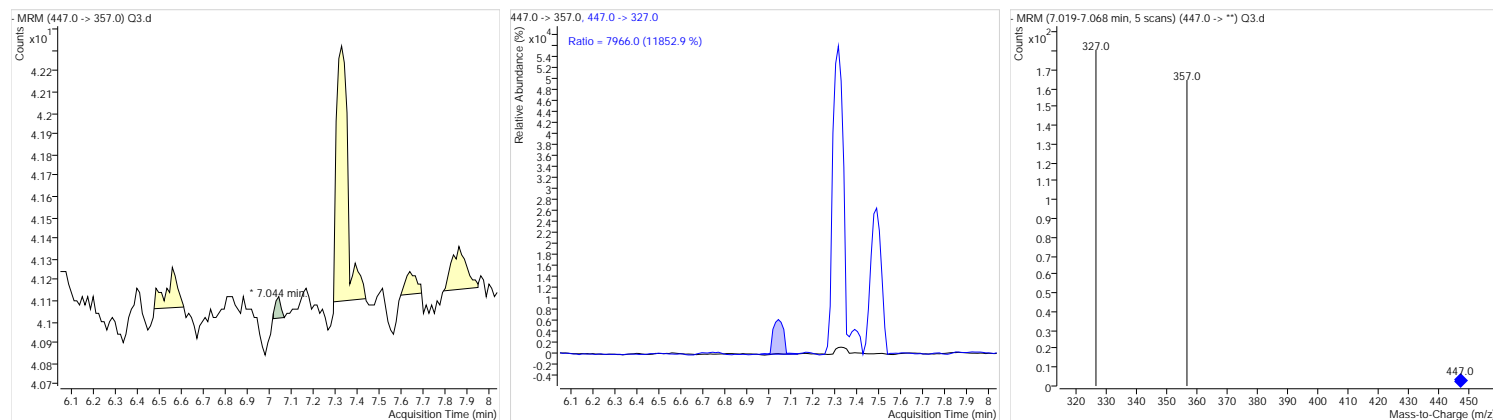
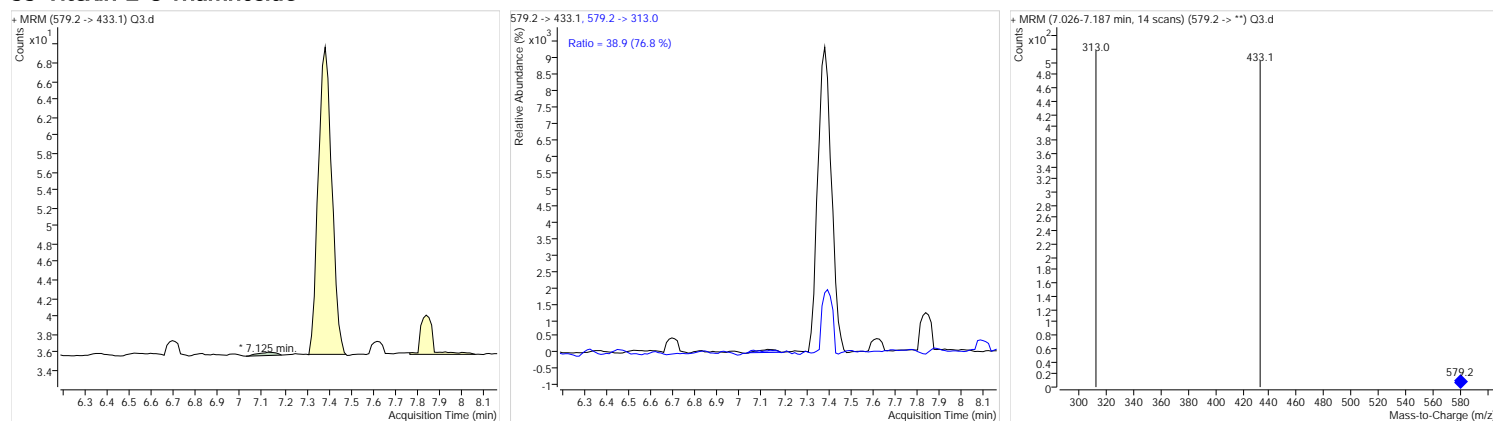
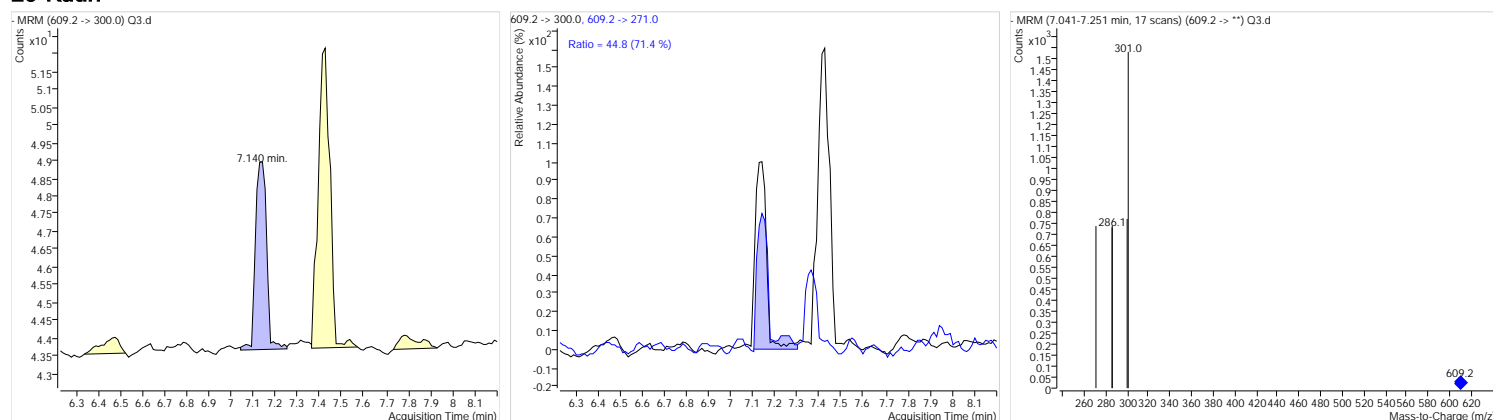
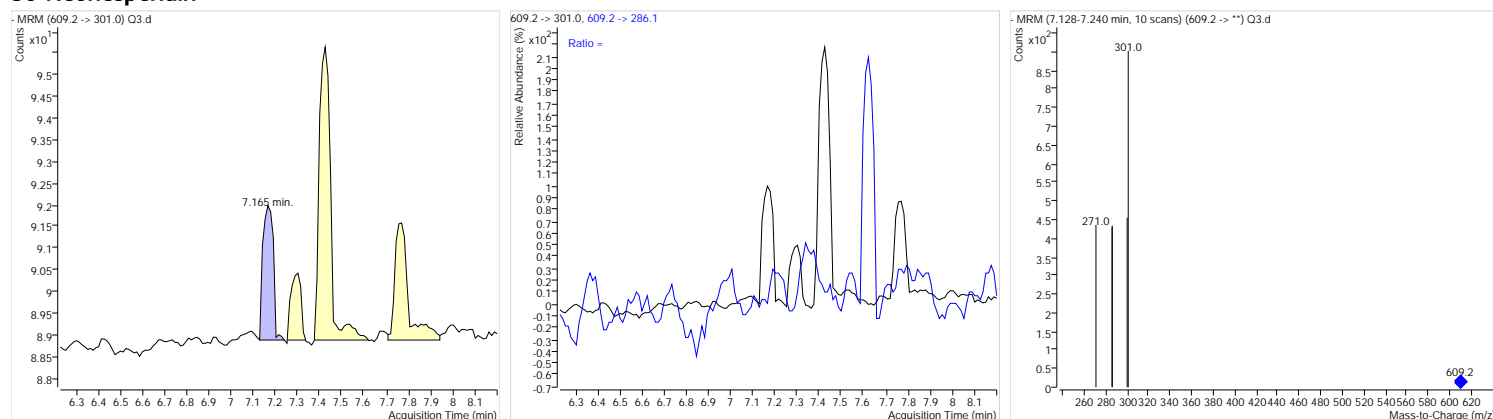
8-3,4-Dihydroxybenzoic acid/Protocatechuic acid

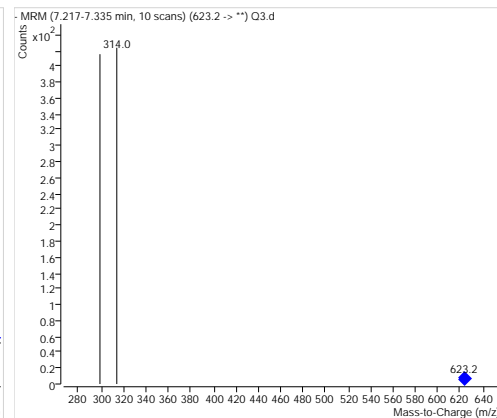
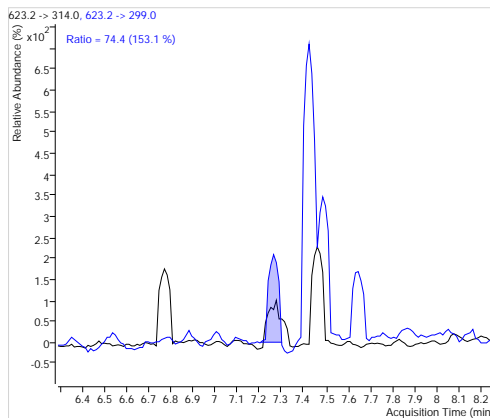
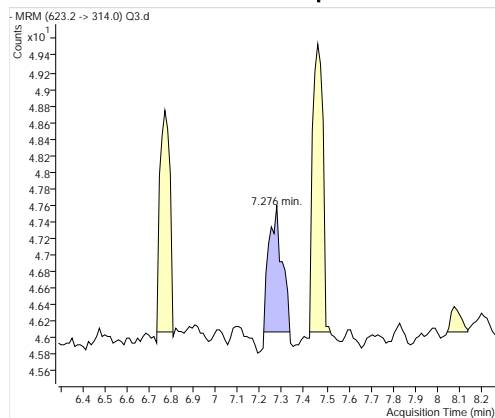
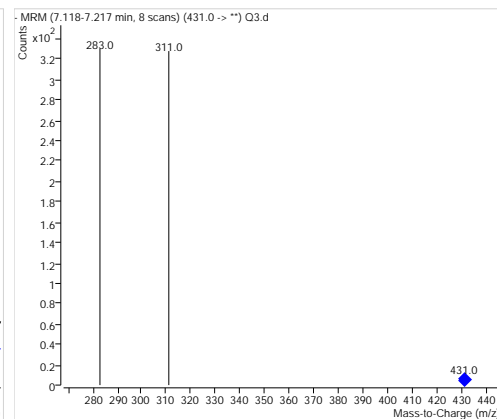
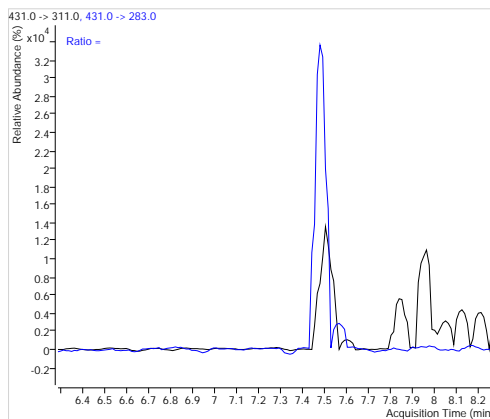
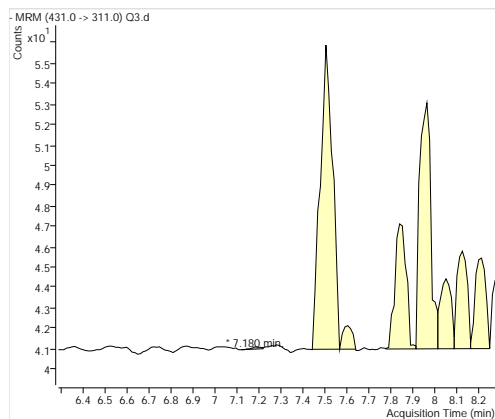
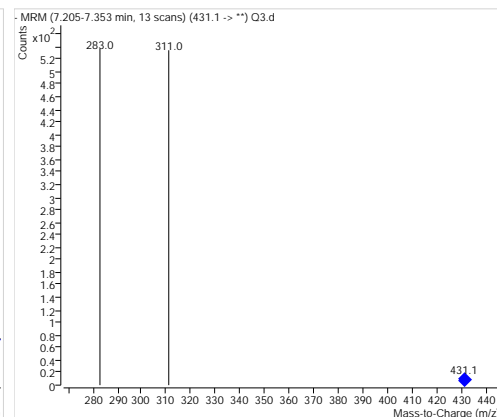
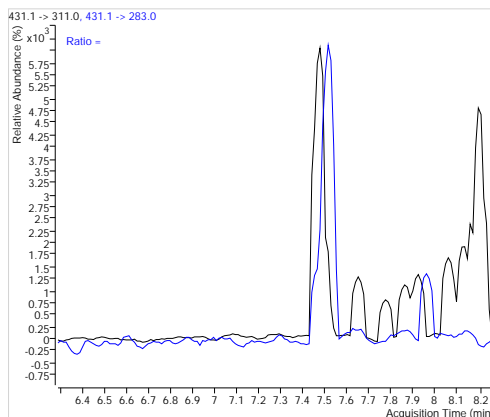
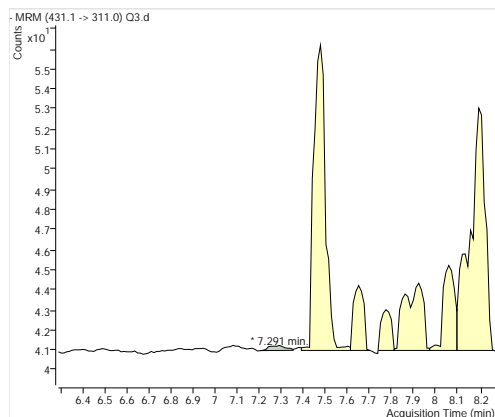
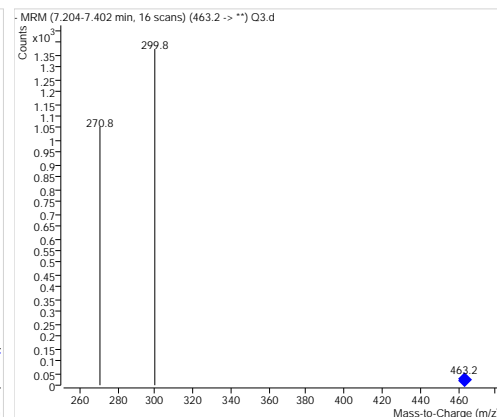
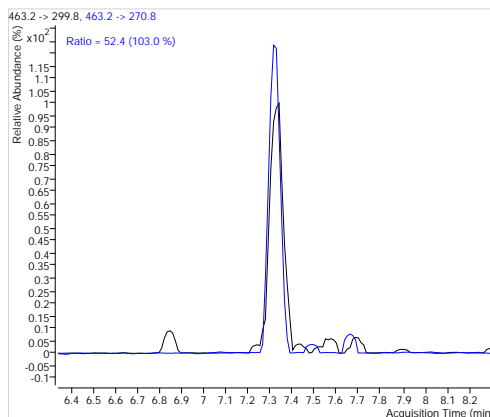
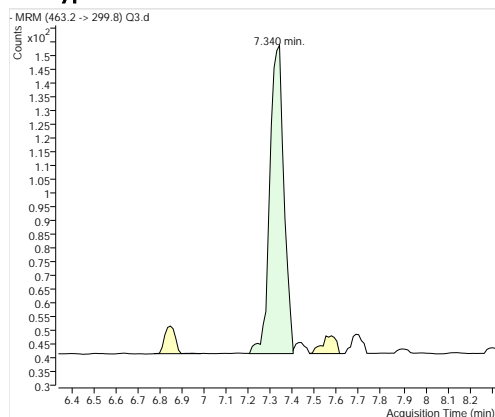


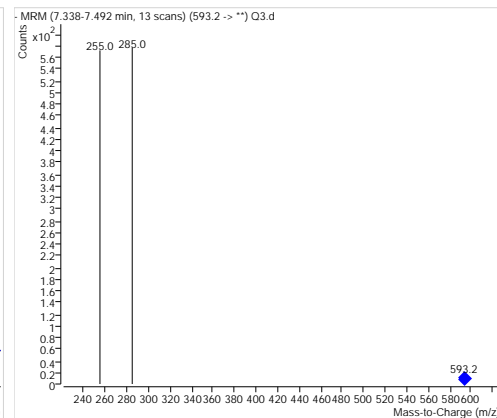
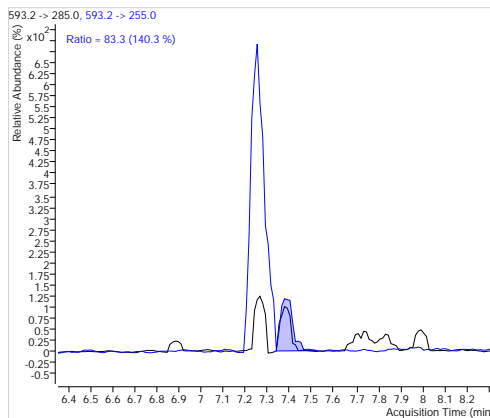
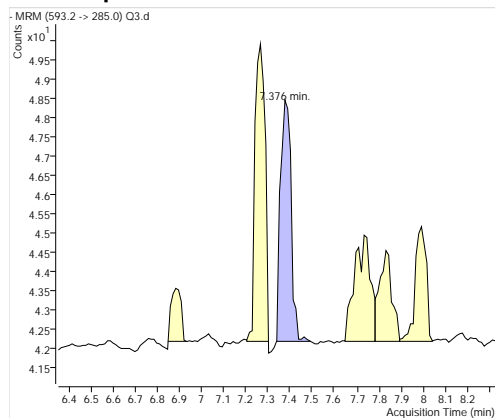
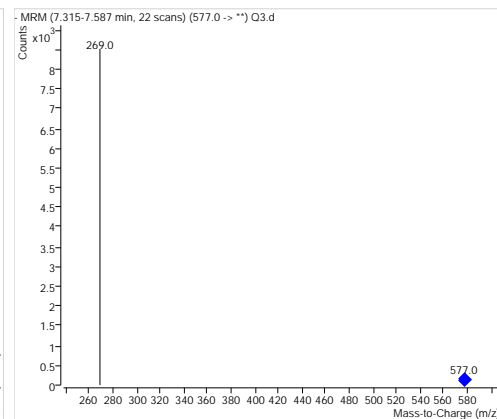
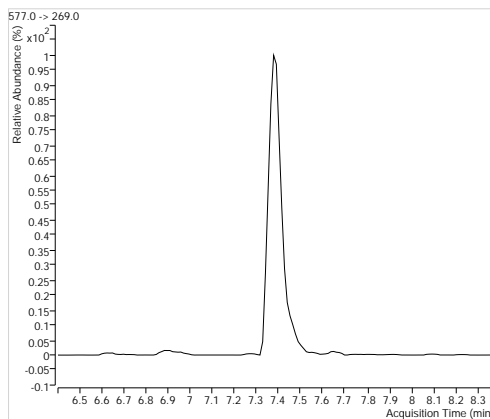
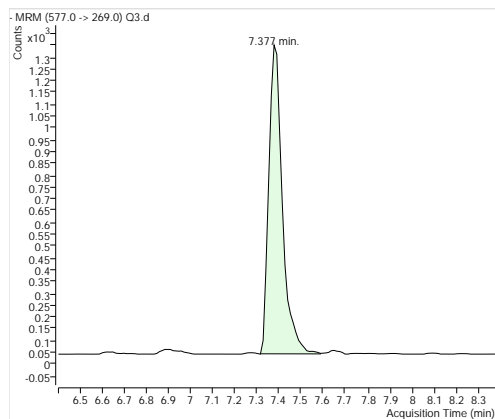
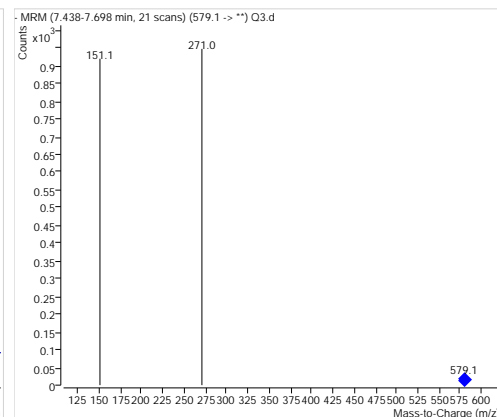
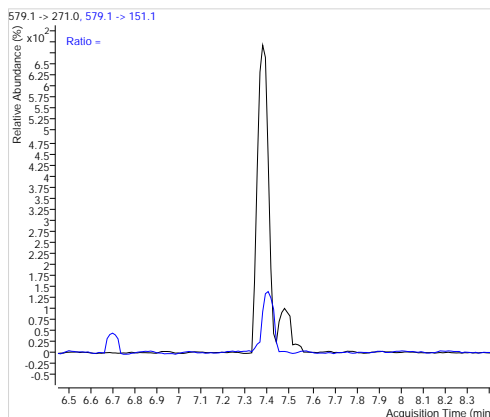
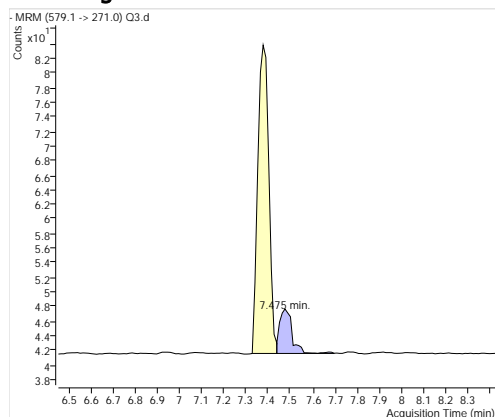
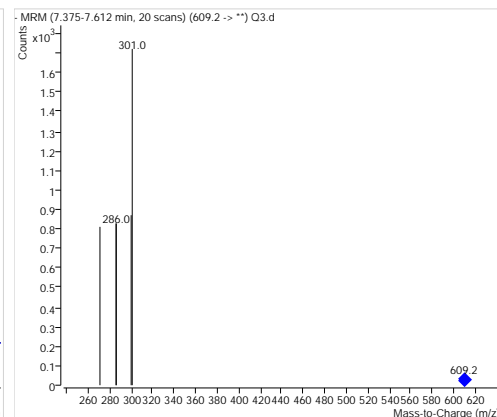
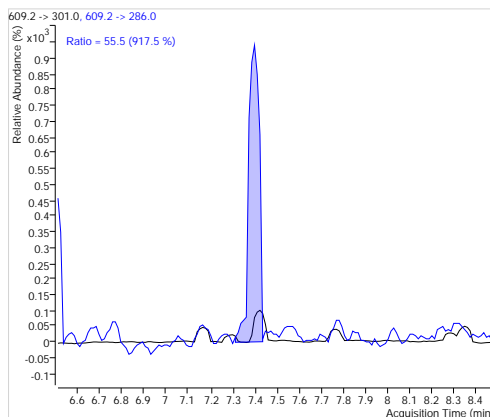
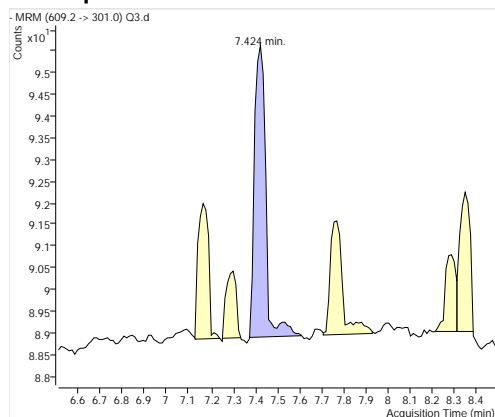
3-Protocatechualdehyde

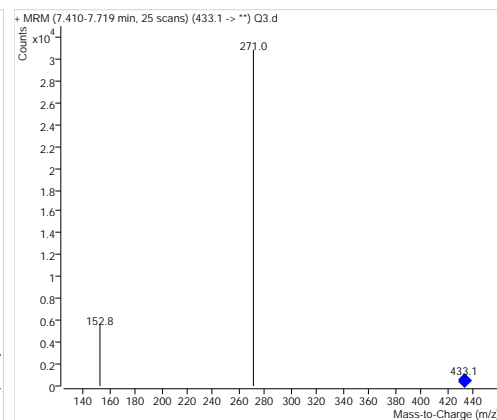
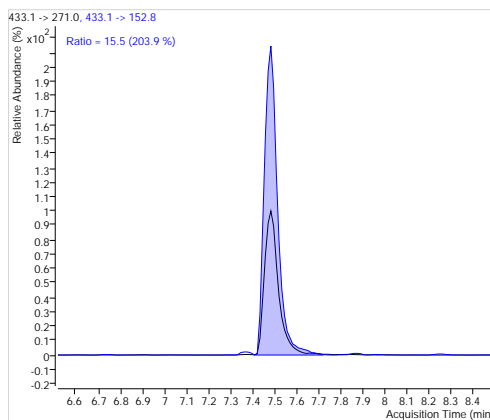
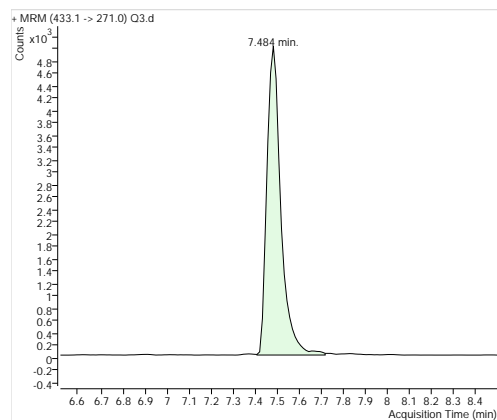
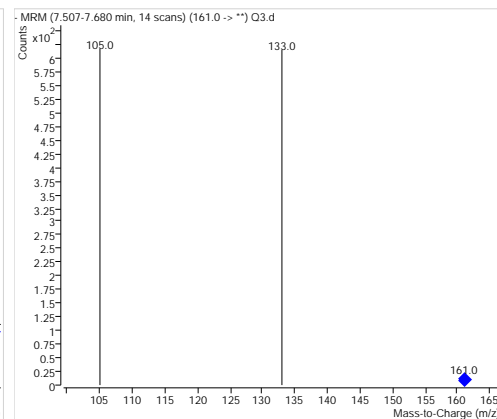
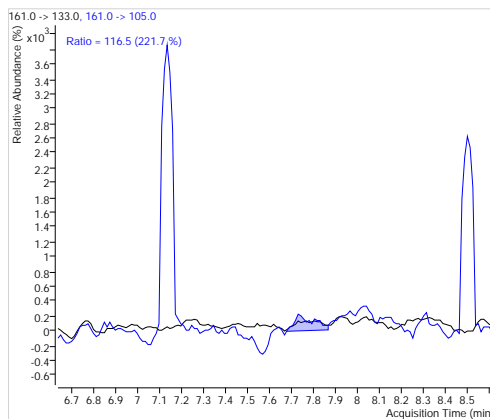
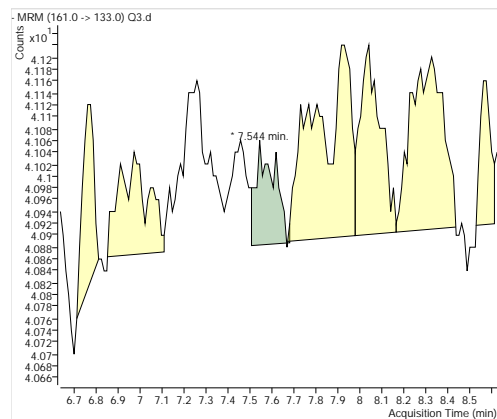
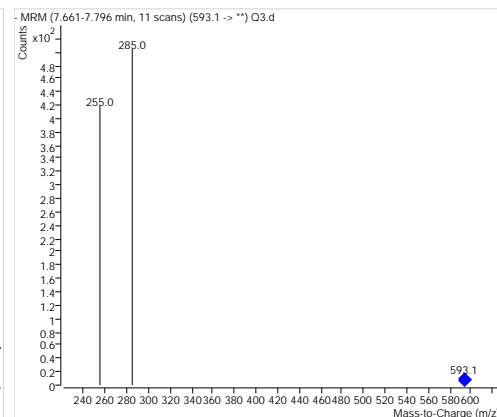
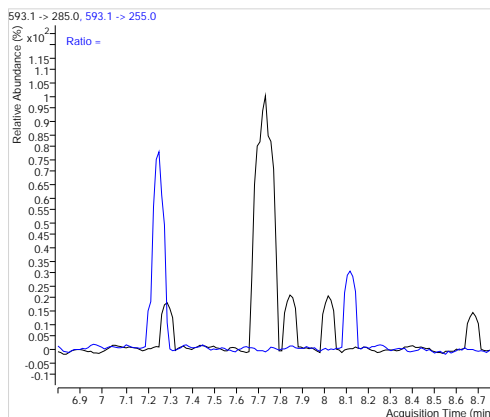
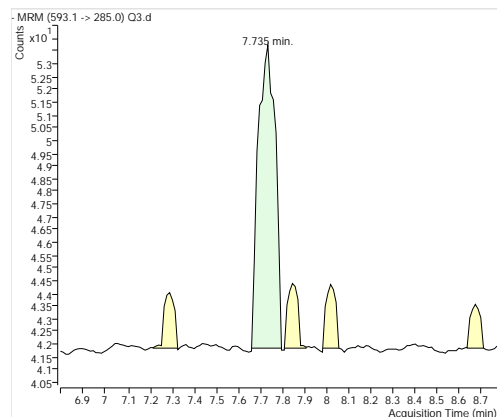
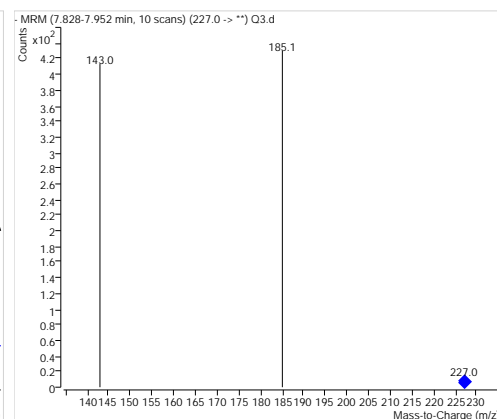
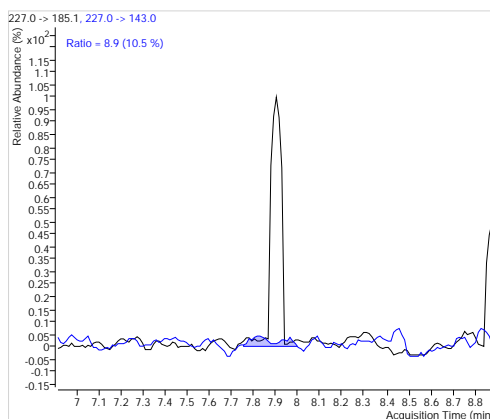
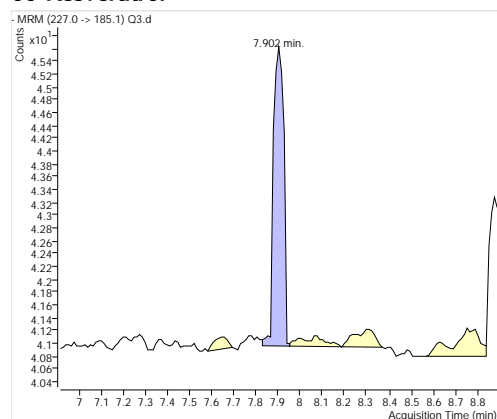


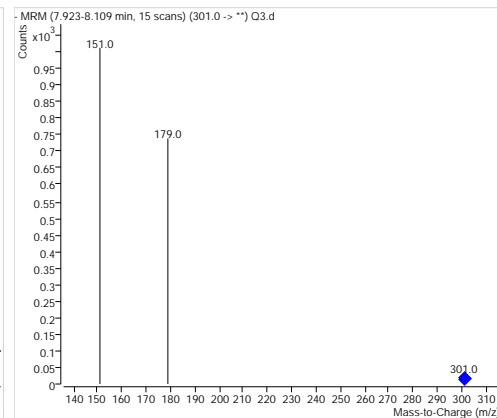
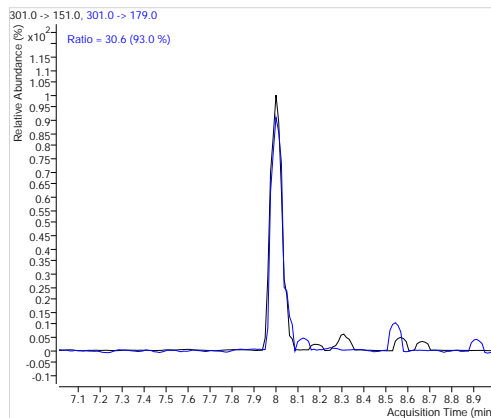
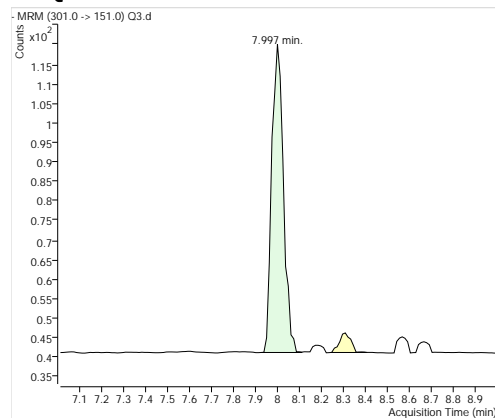
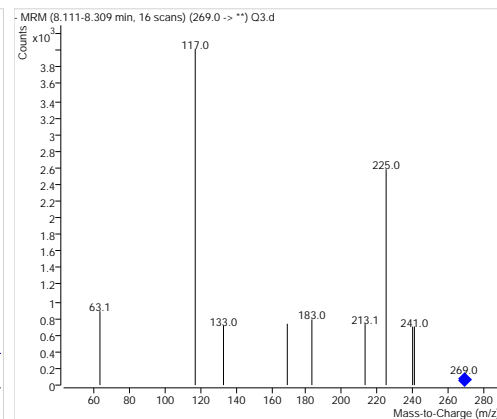
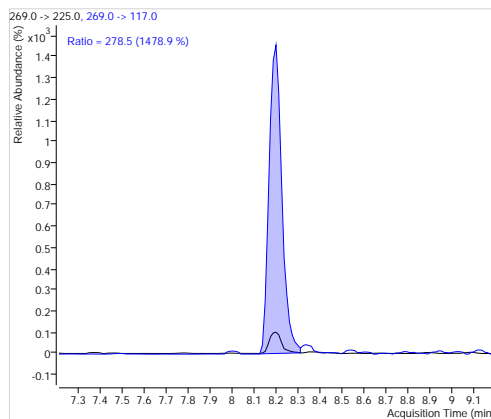
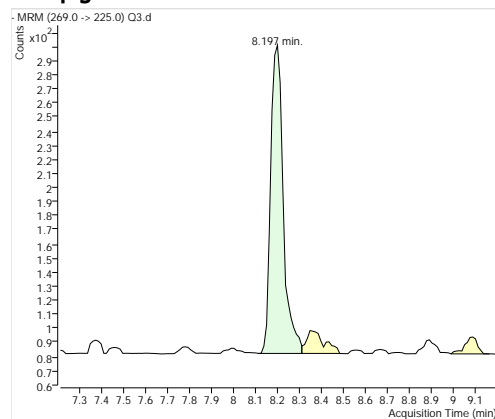
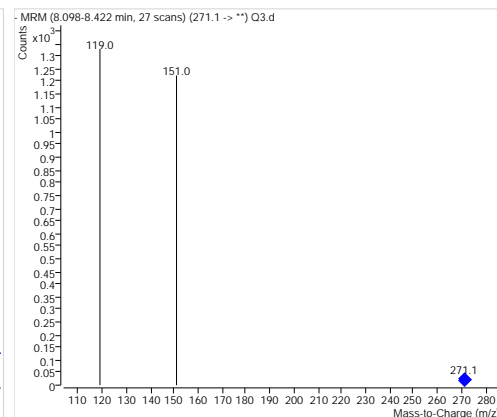
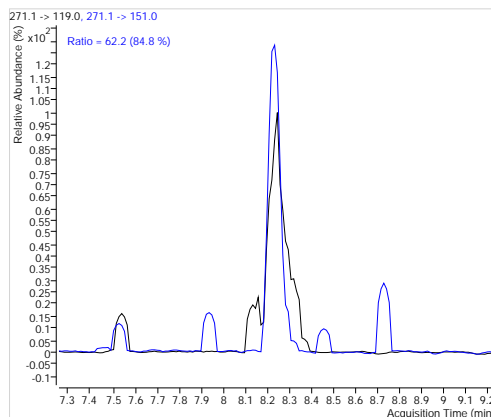
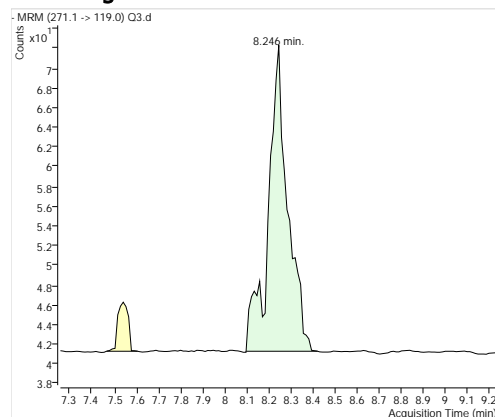
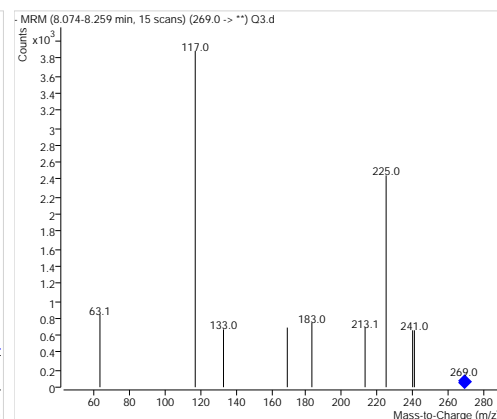
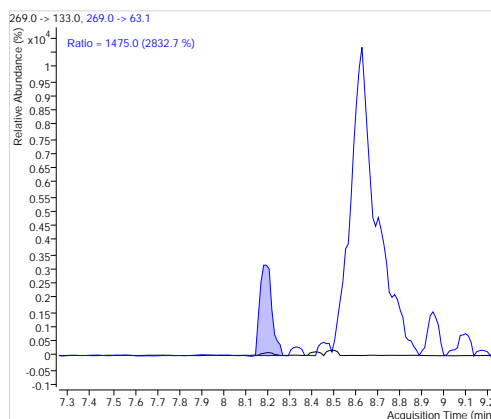
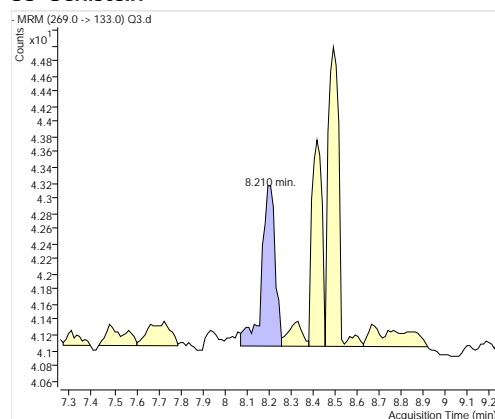
23-Chlorogenic acid**22-Catechin****14-Caffeic acid****21-Epicatechin**

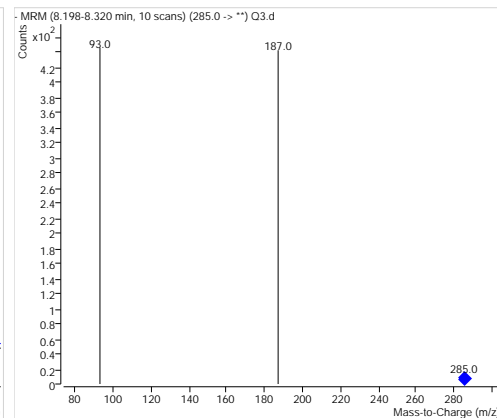
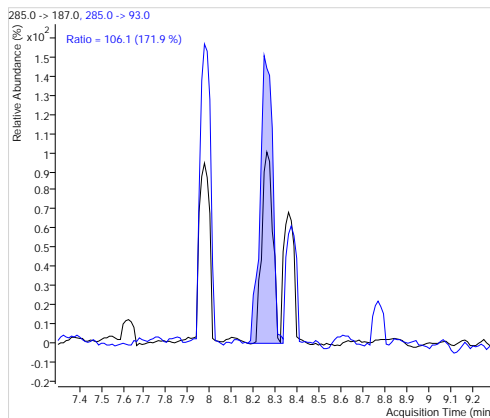
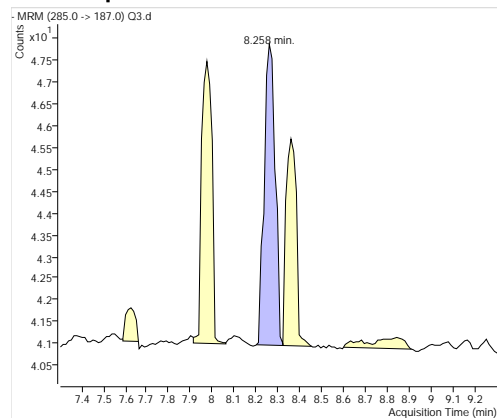
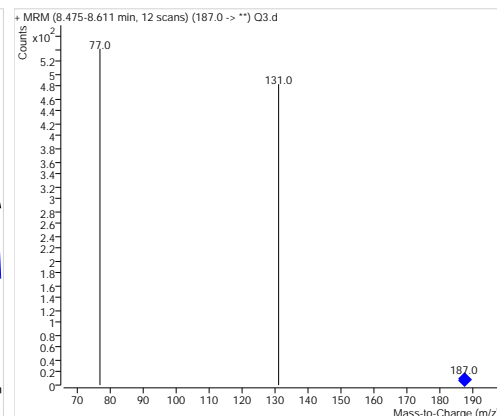
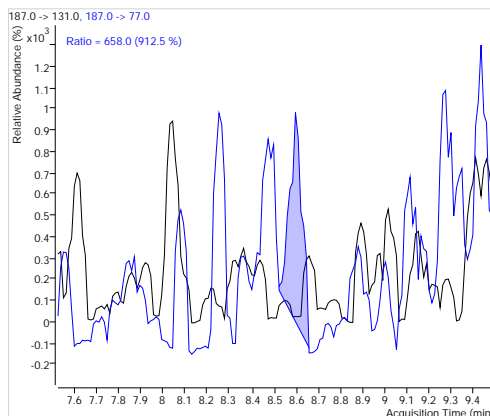
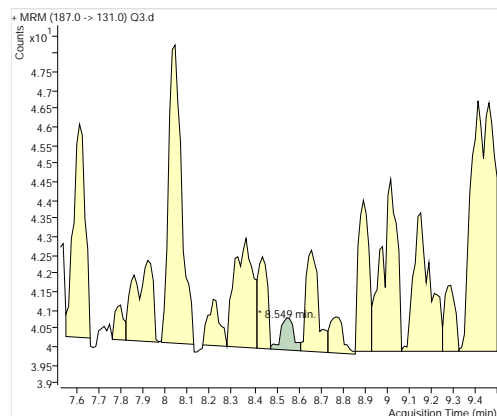
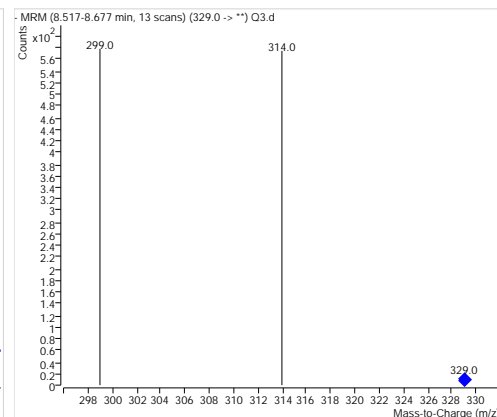
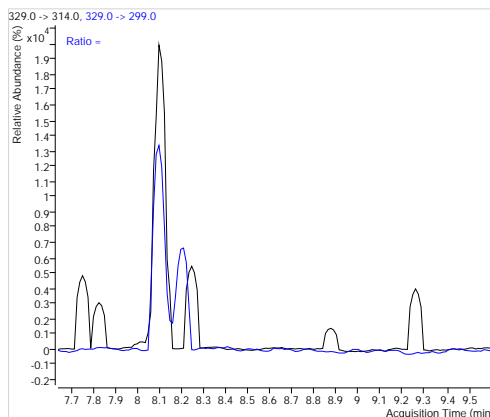
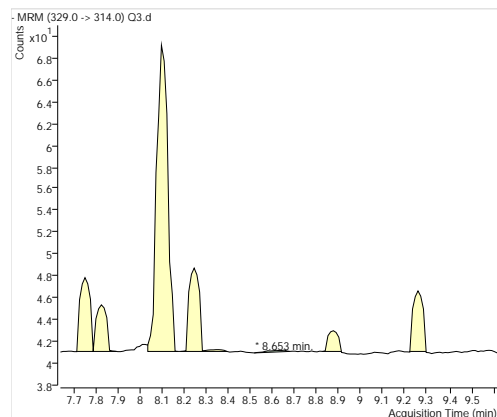
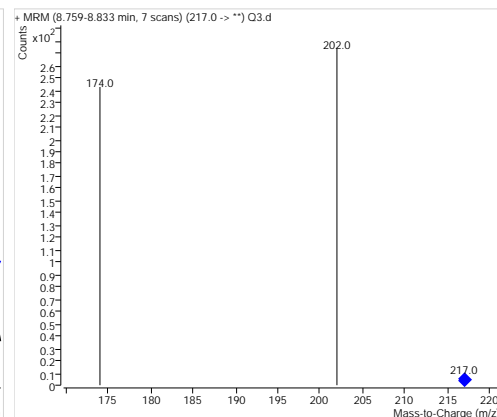
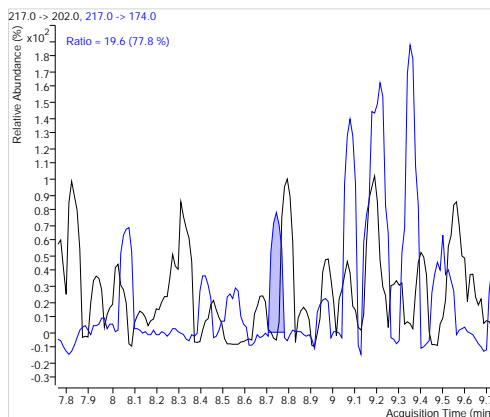
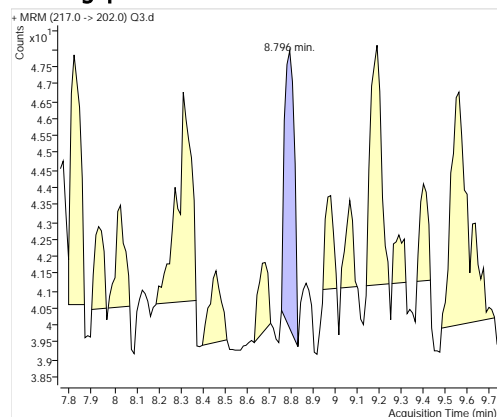
67-Homoorientin**55-Vitexin-2-O-rhamnoside****26-Rutin****56-Neohesperidin**

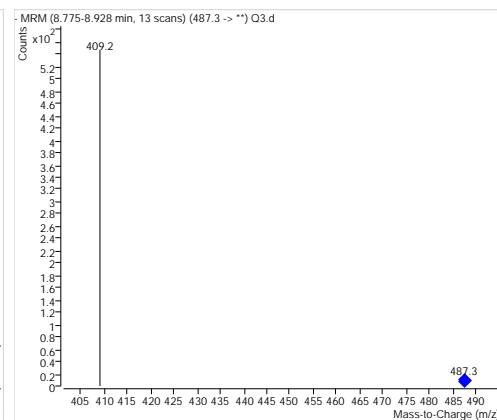
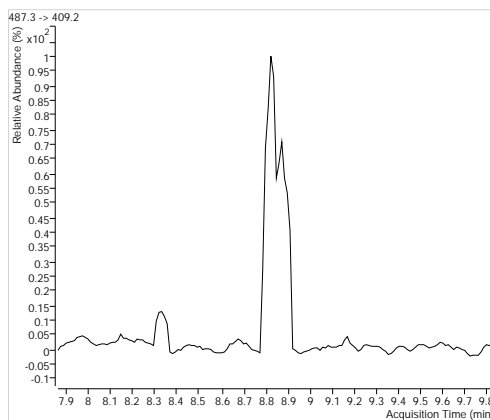
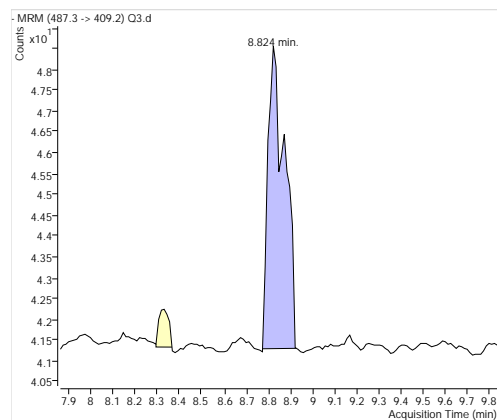
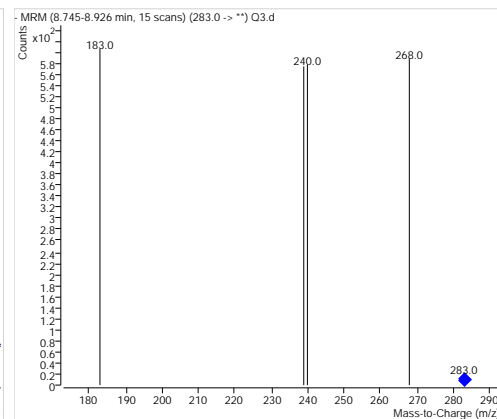
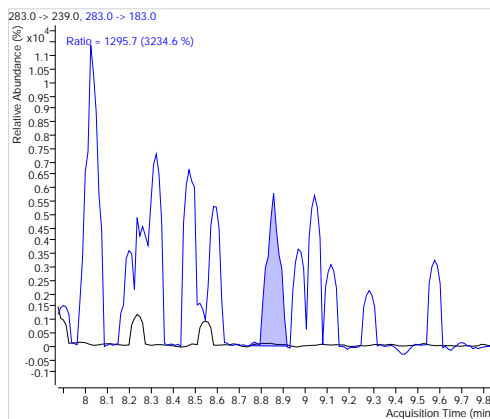
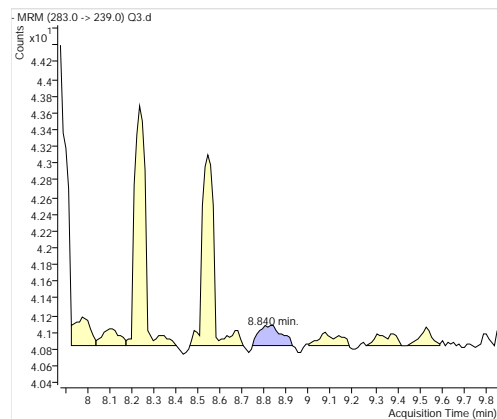
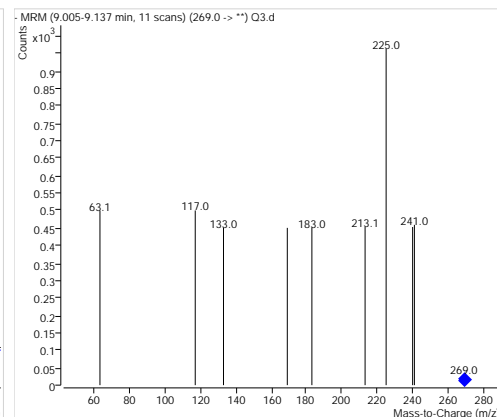
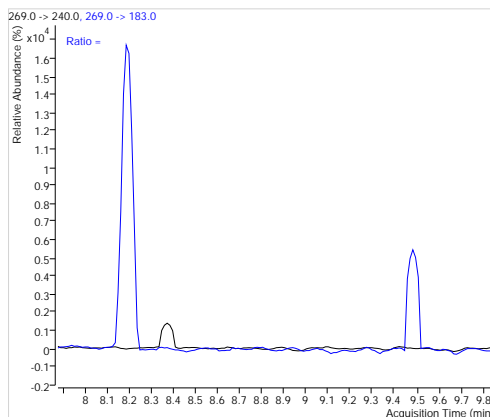
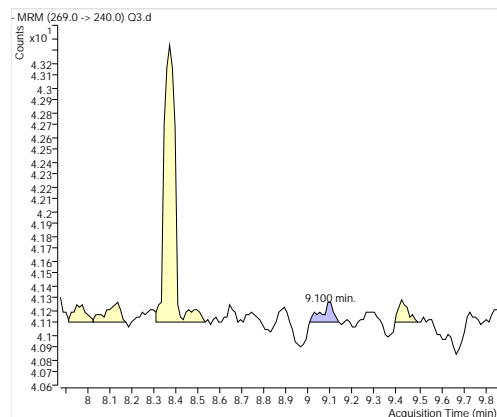
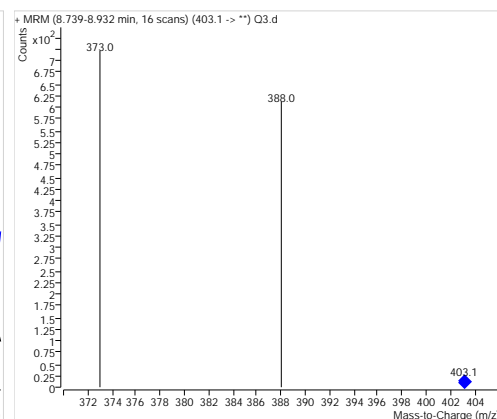
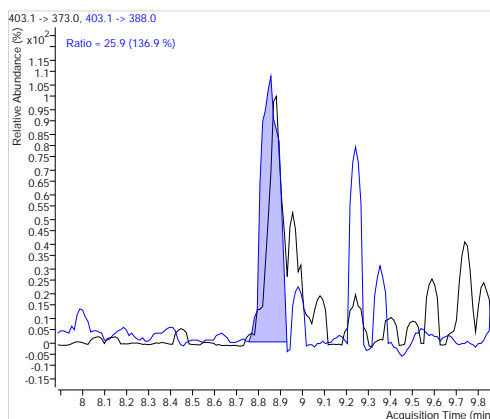
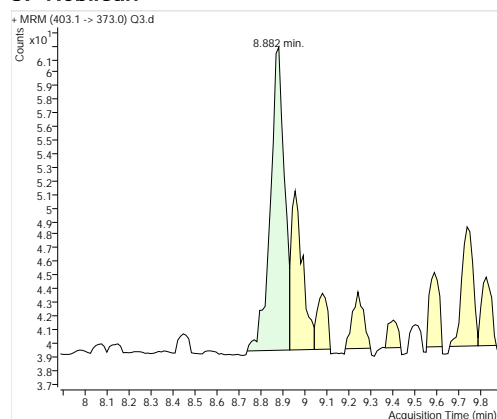
58-Isorhamnetin-3-O-neohespeidoside**68-Isovitexin****71-Vitexin****28-Hyperoside**

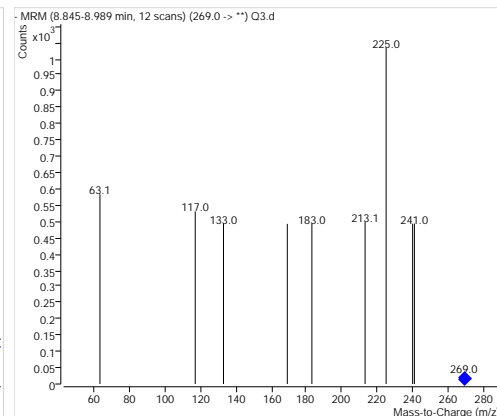
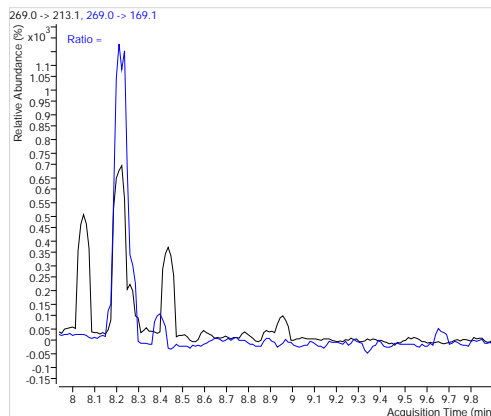
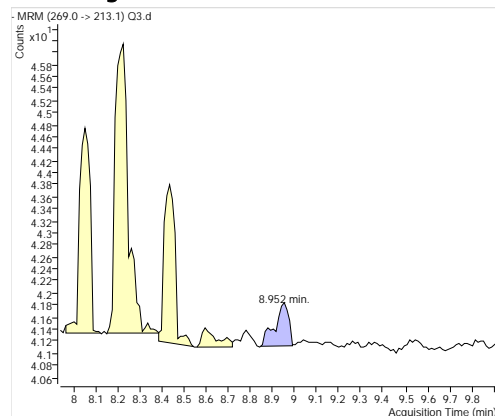
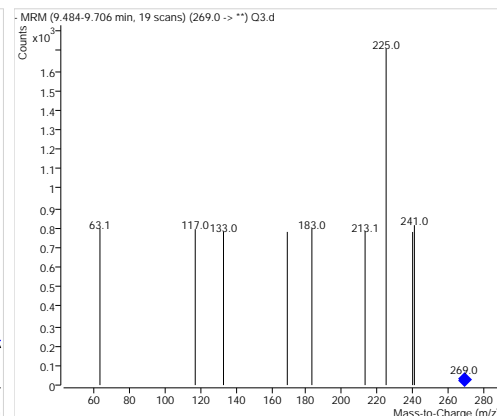
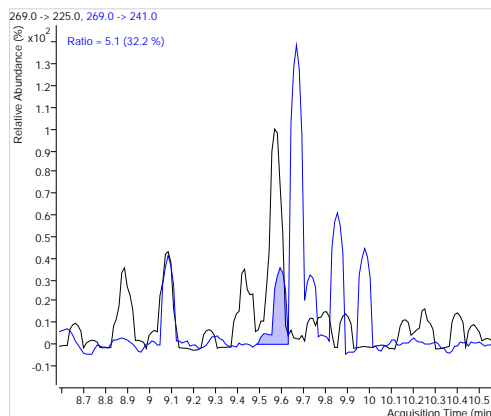
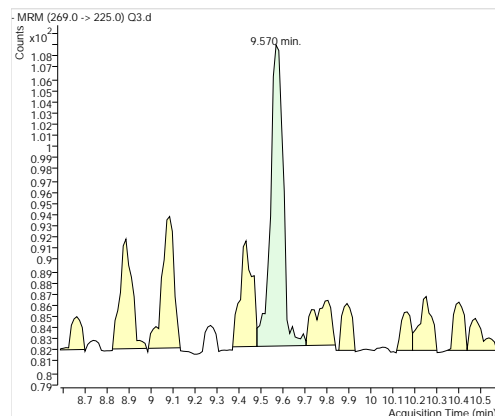
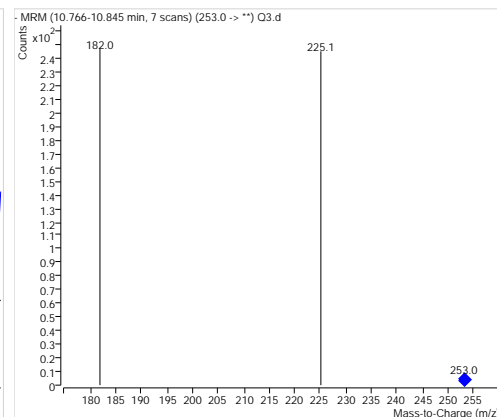
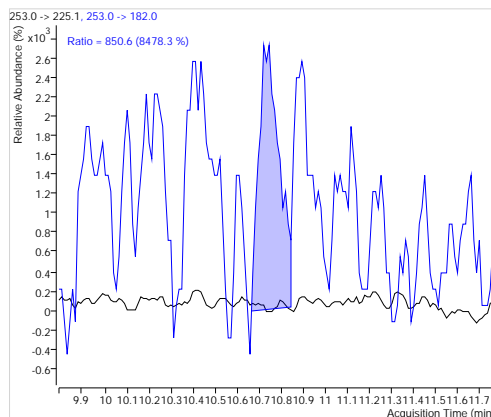
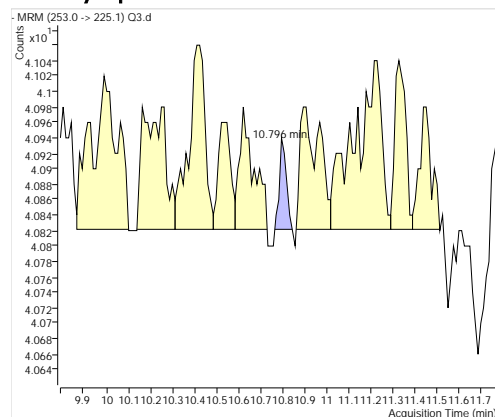
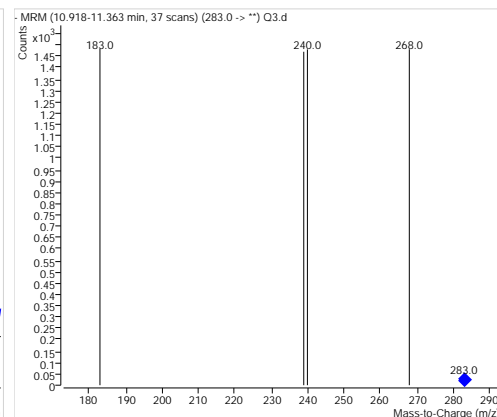
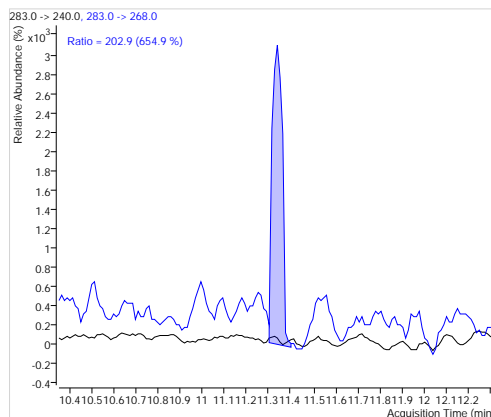
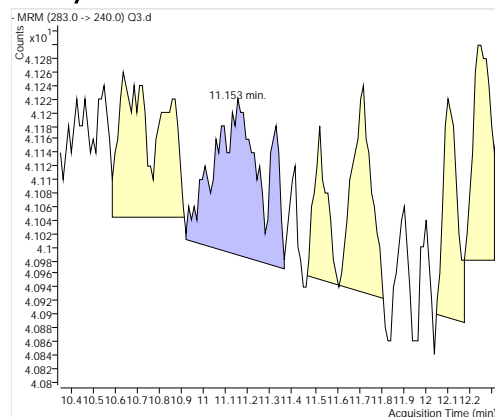
70-Kaempferol 3-rutinoside**36-Rhoifolin****35-Naringin****64-Hesperidin**

34-Genistin**72-Umbelliferone****65-Tiliroside****66-Resveratrol**

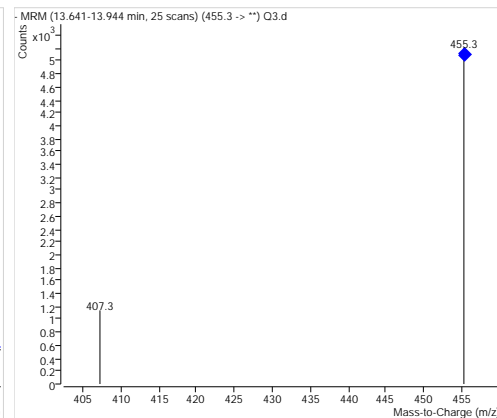
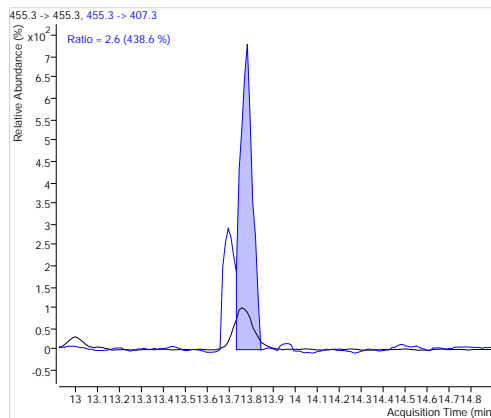
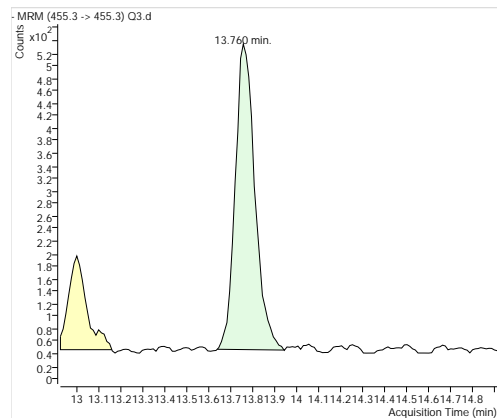
30-Quercetin**31-Apigenin****37-Naringenin****33-Genistein**

20-Kaempferol**38-Psoralen****54-Aurantio-obtusin****39-Bergapten**

32-Asiatic acid**62-Rhein****59-aloe-emodin****57-Nobiletin**

69-Galangin**60-Emodin****63-Chrysophanol****61-Physcion**

24-Ursolic acid

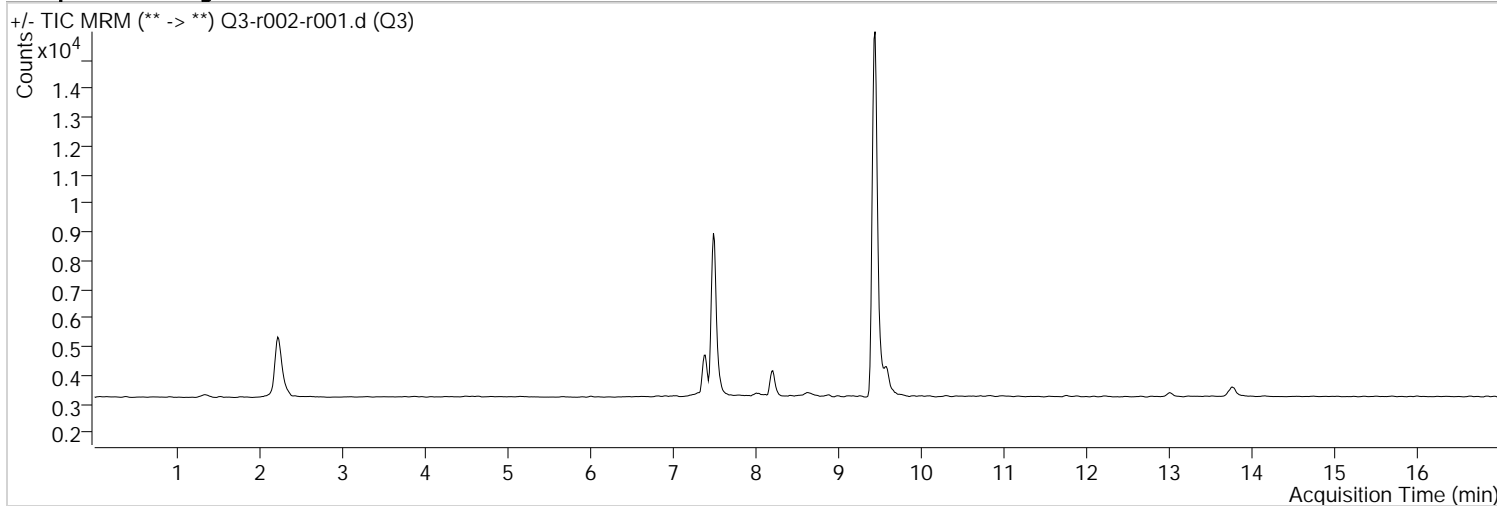


Quantitative Analysis Complete Report

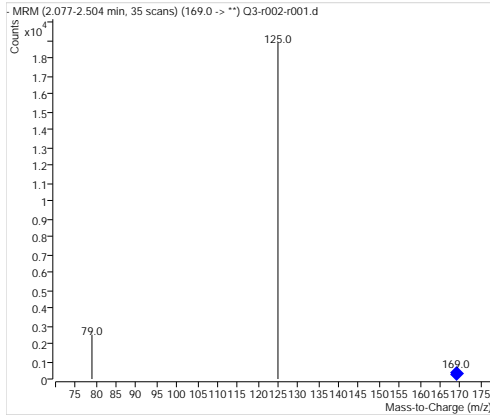
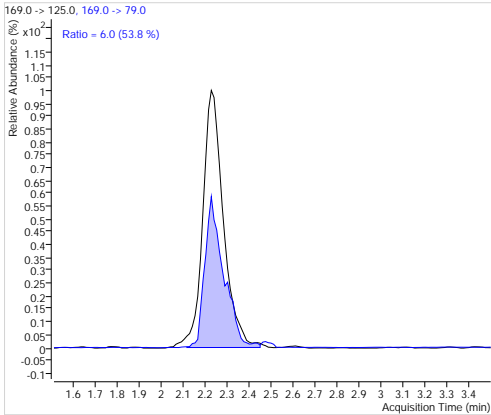
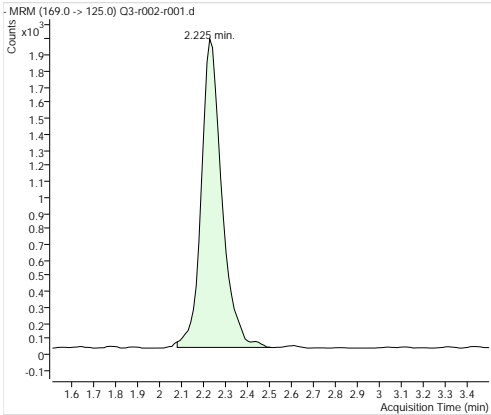
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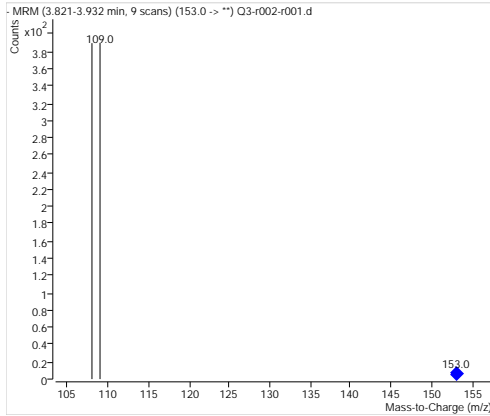
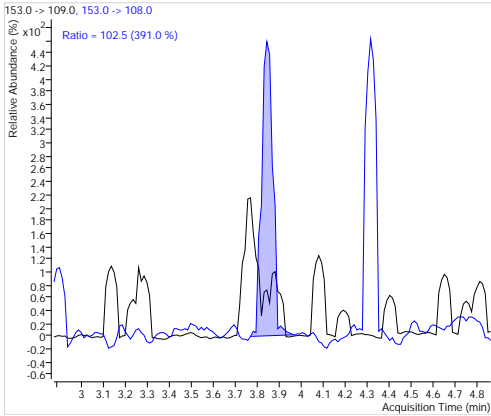
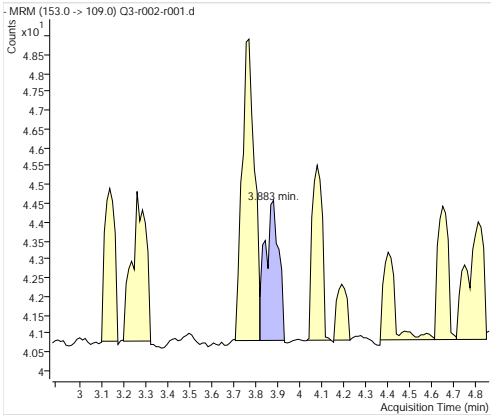
Sample Chromatogram



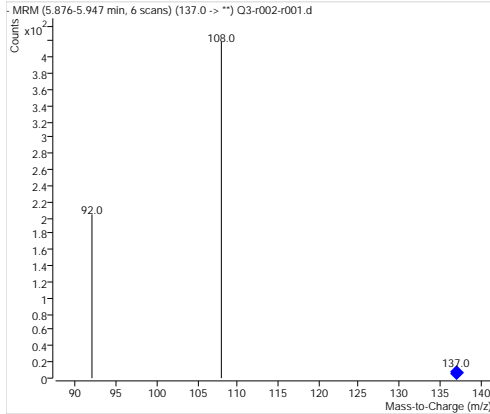
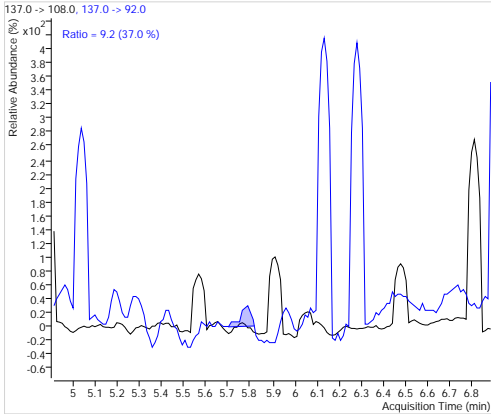
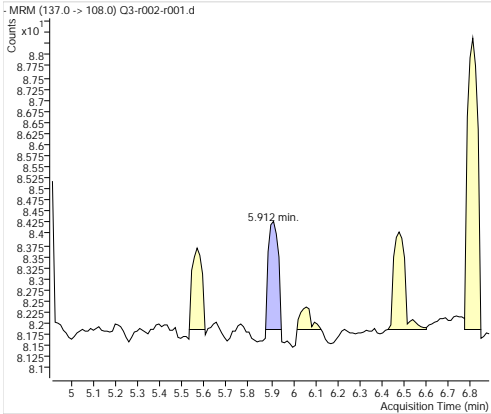
13-Gallic acid

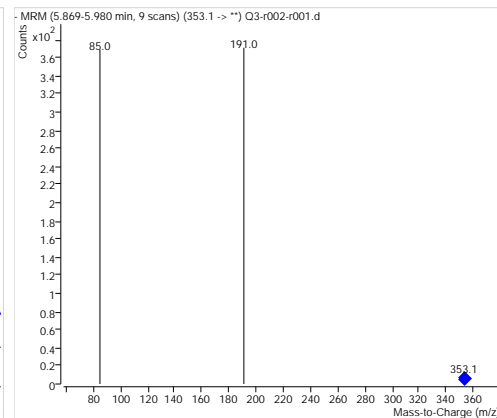
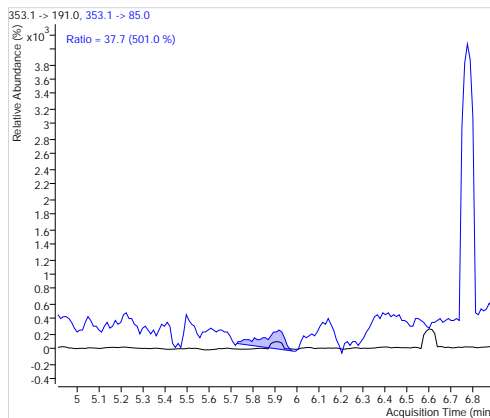
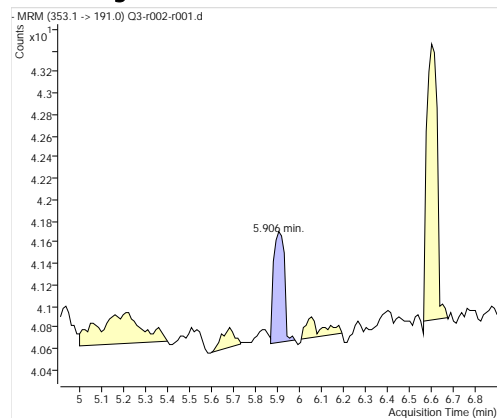
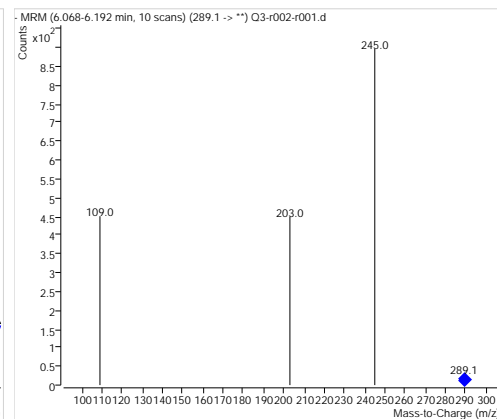
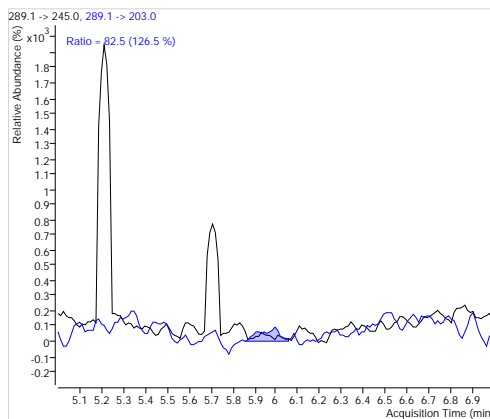
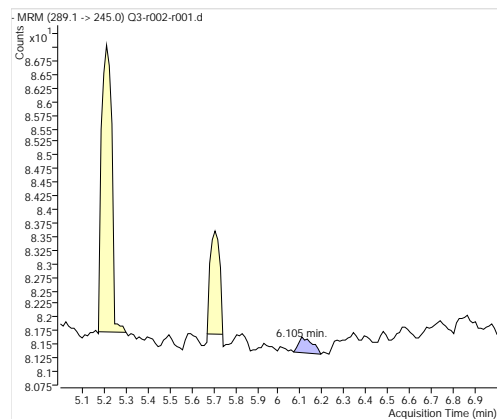
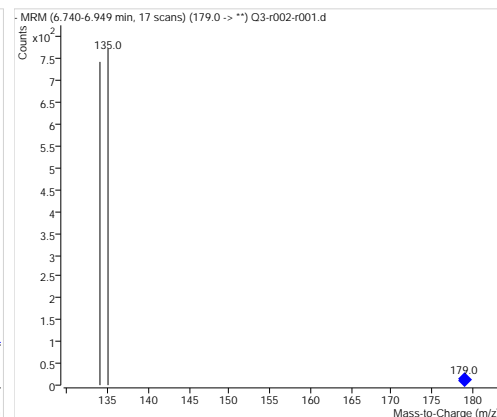
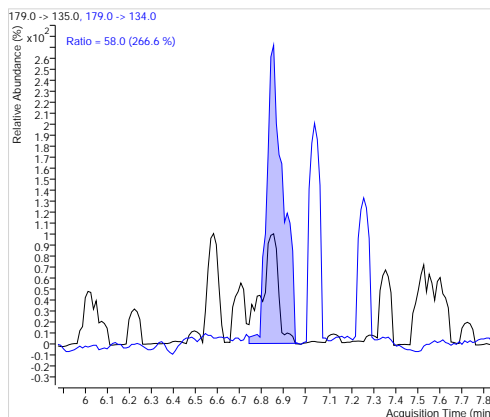
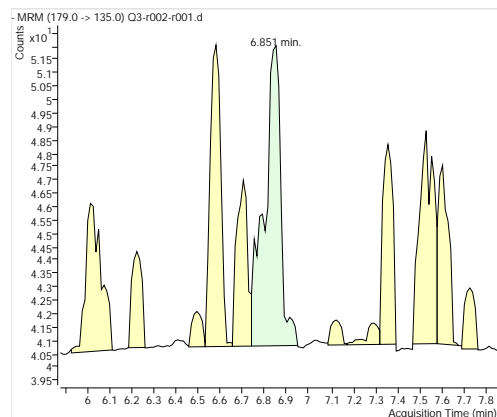
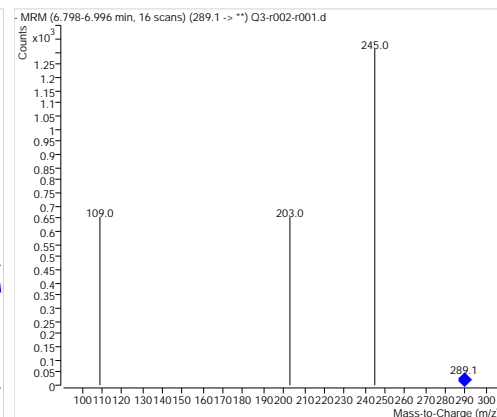
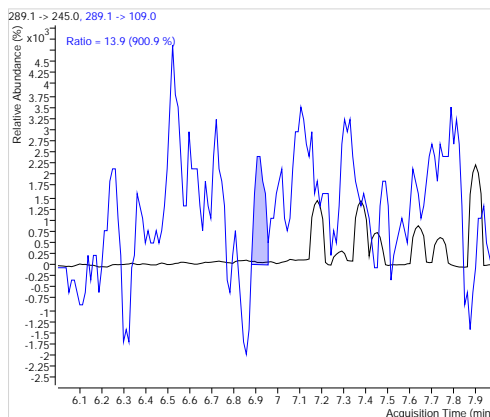
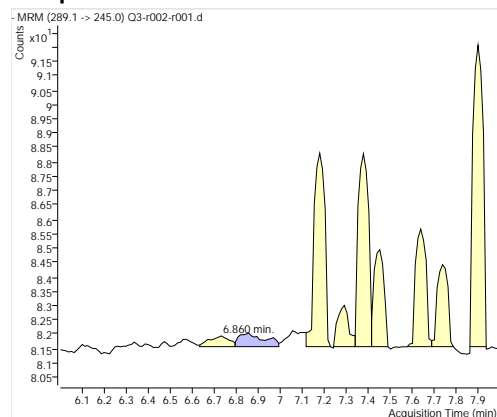


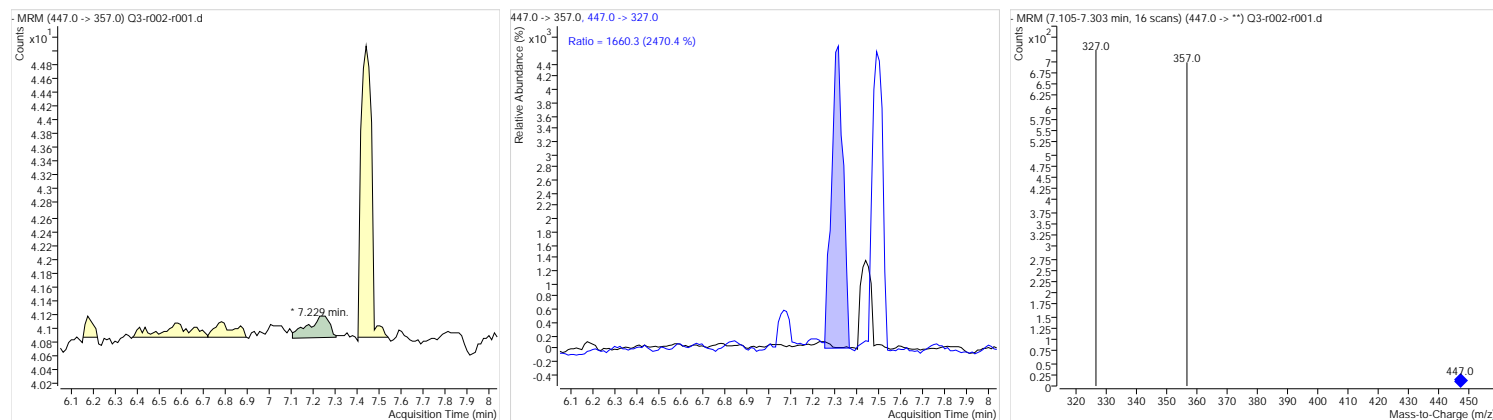
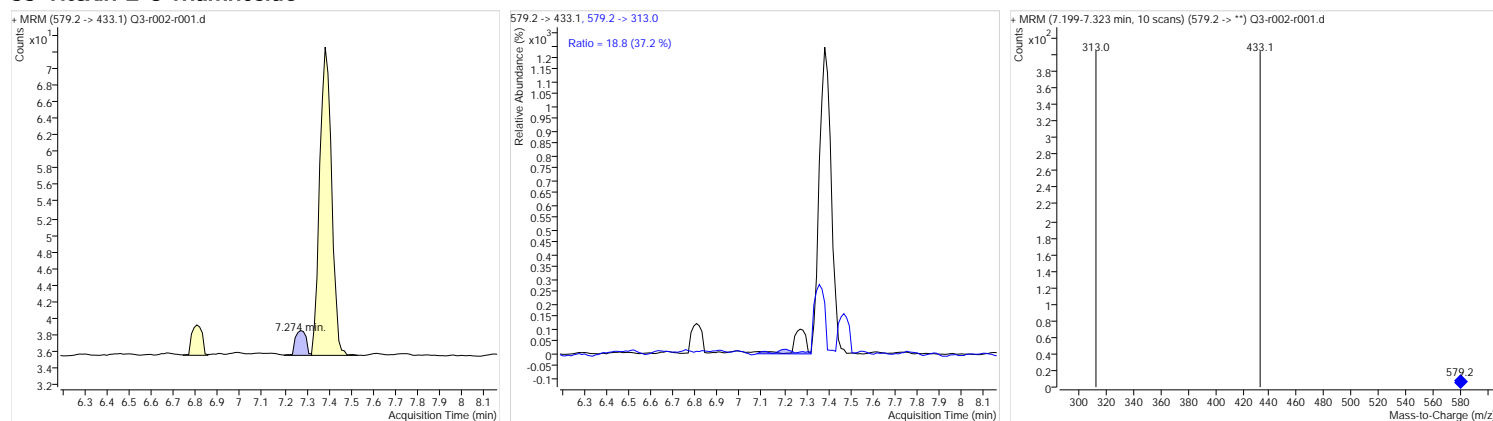
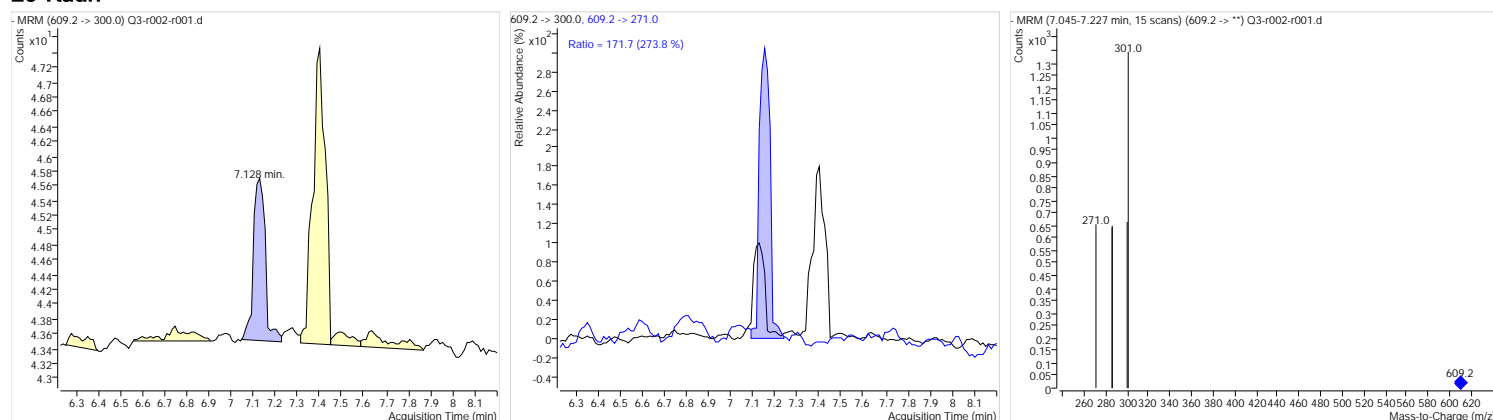
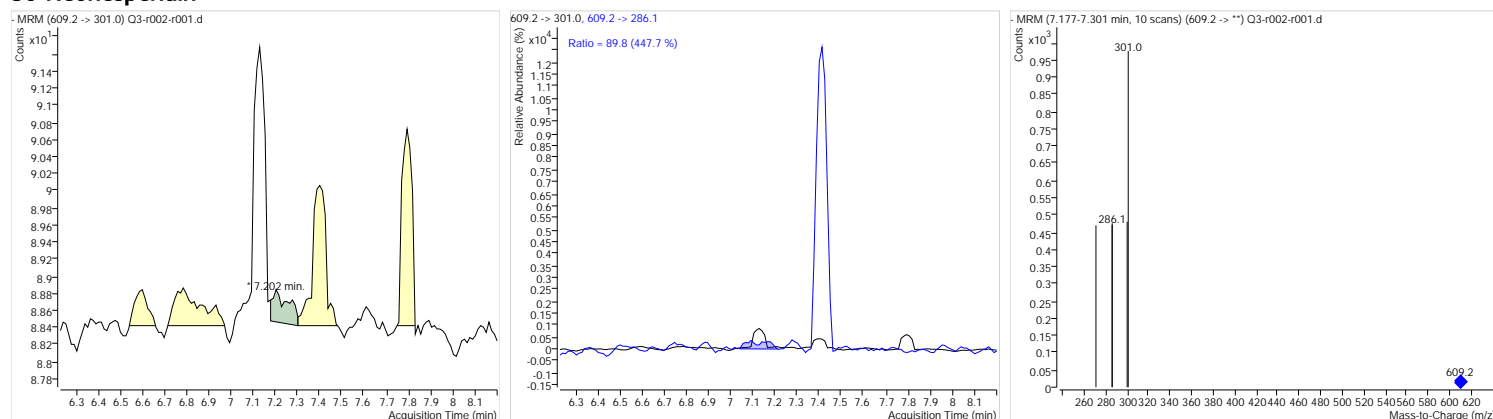
8-3,4-Dihydroxybenzoic acid/Protocatechuic acid

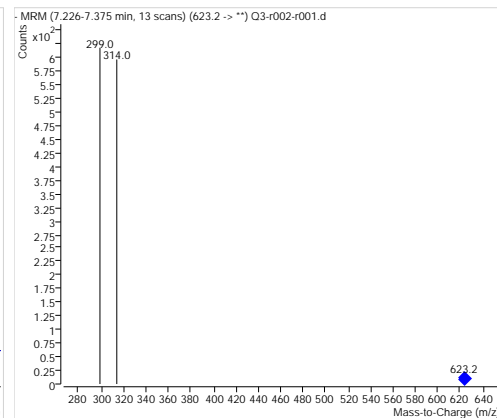
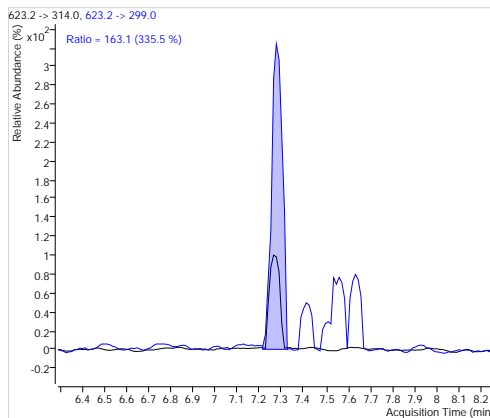
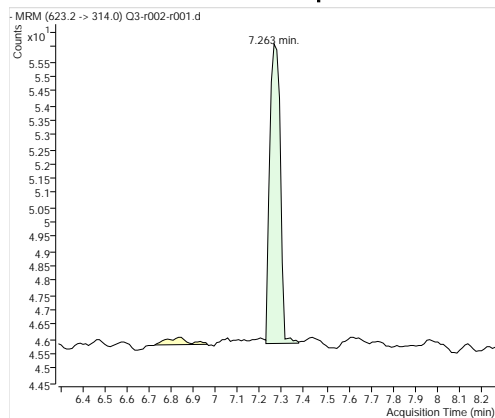
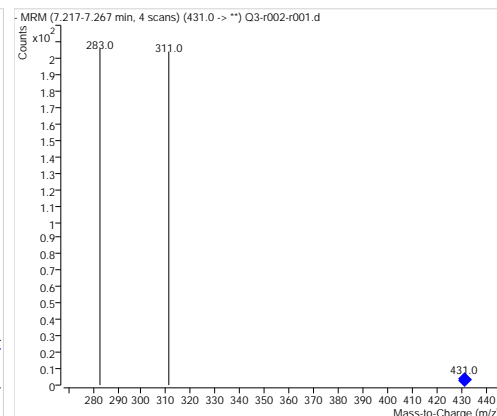
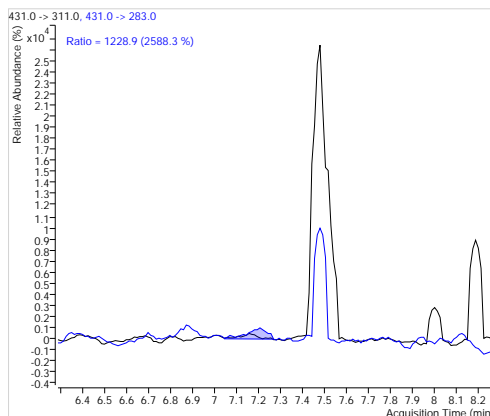
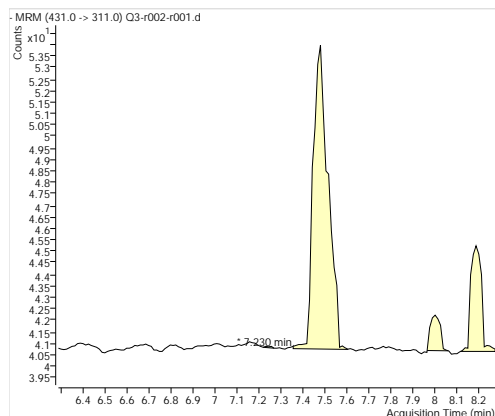
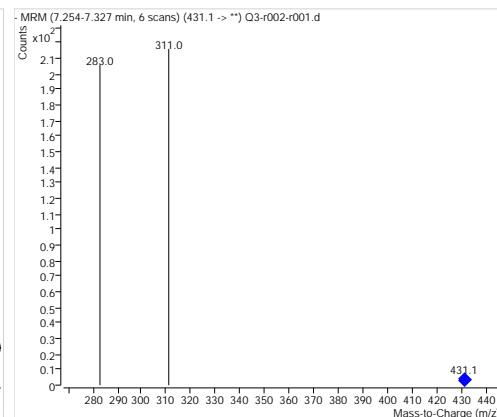
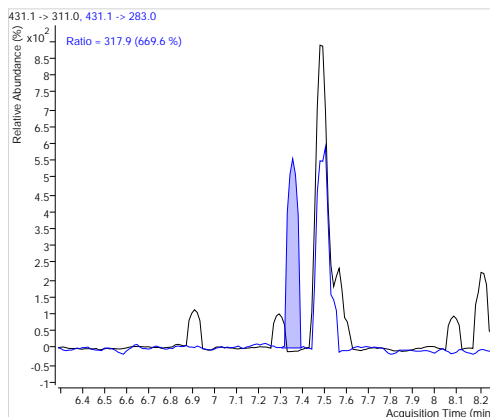
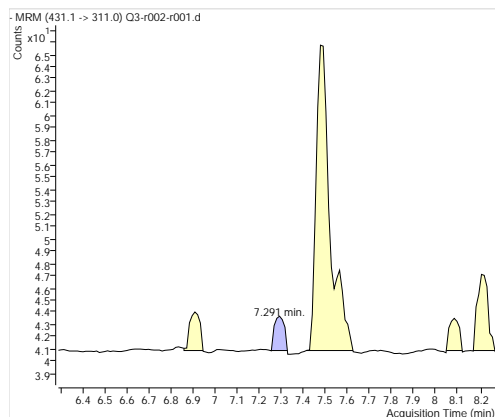
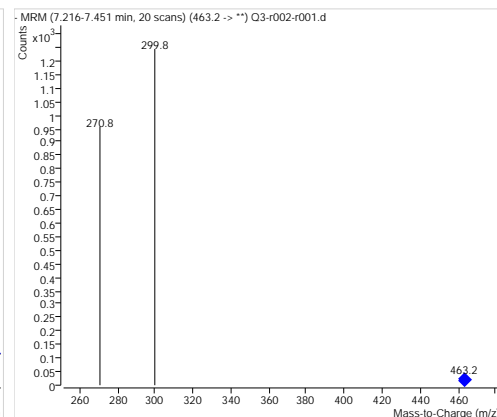
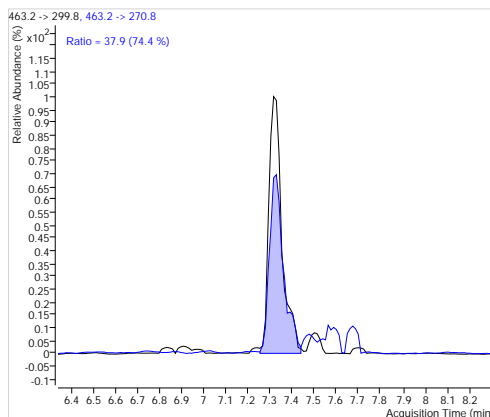
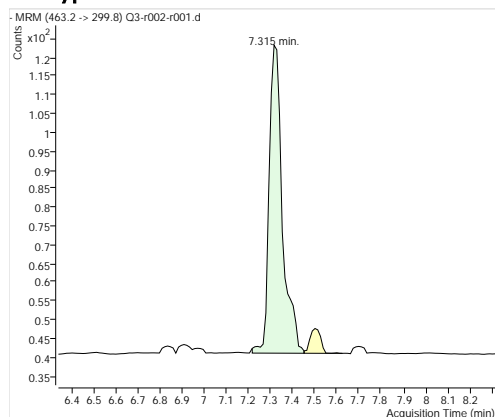


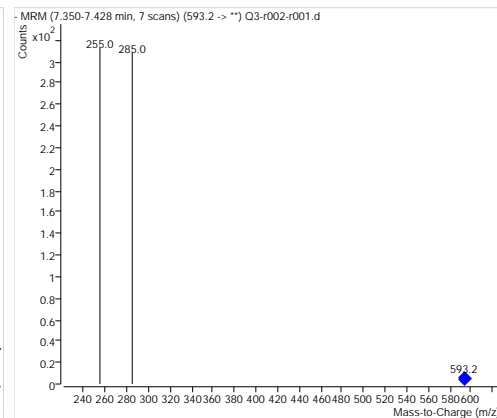
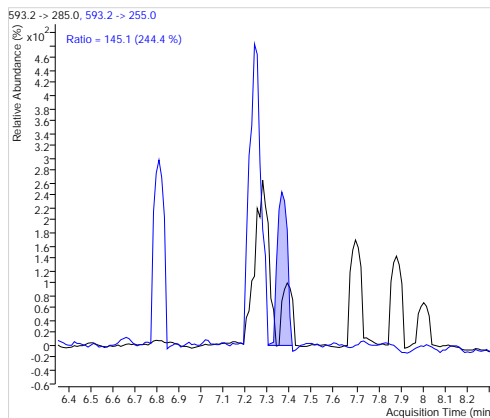
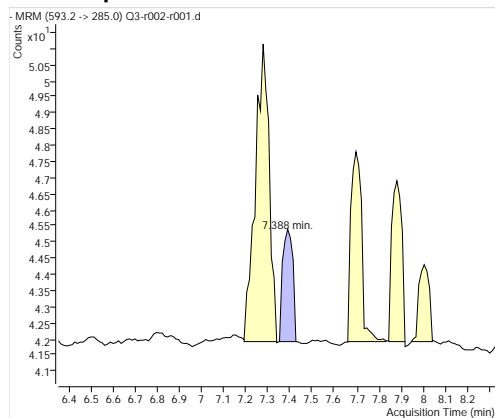
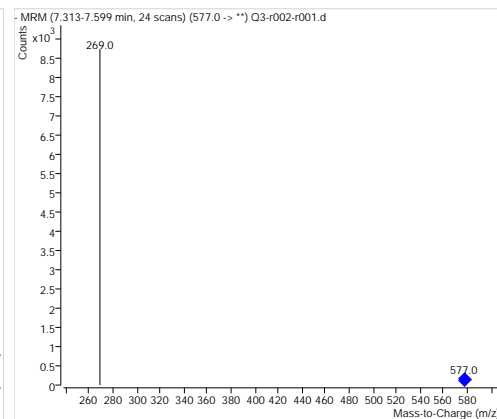
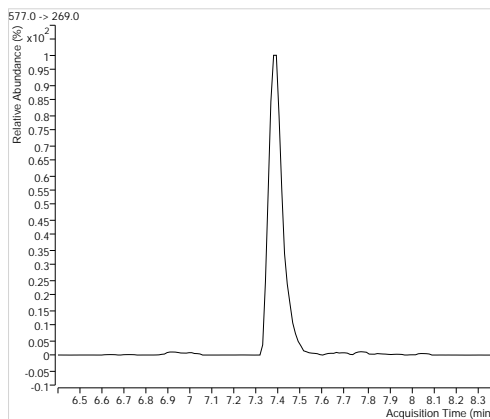
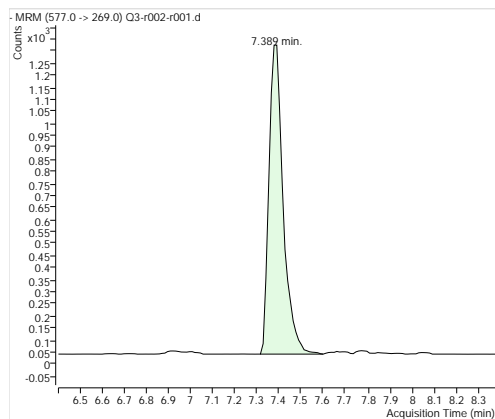
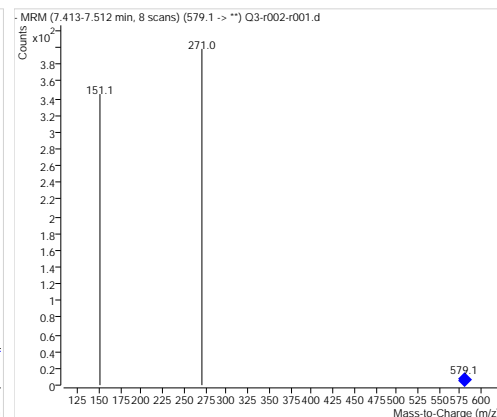
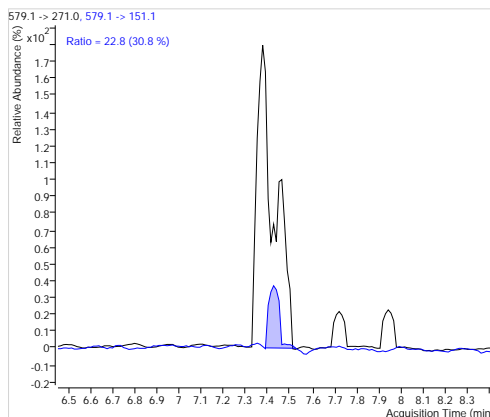
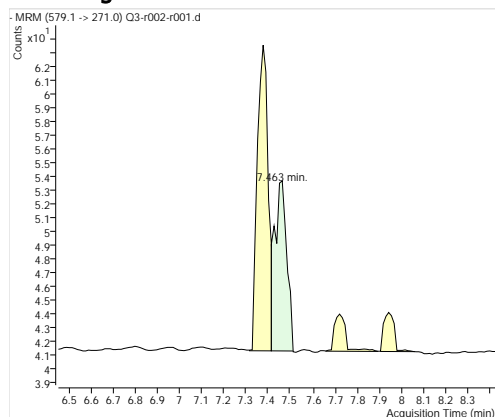
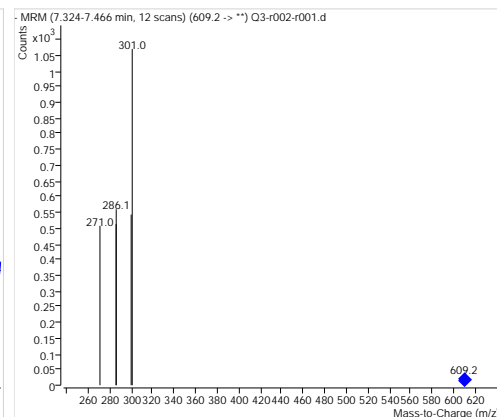
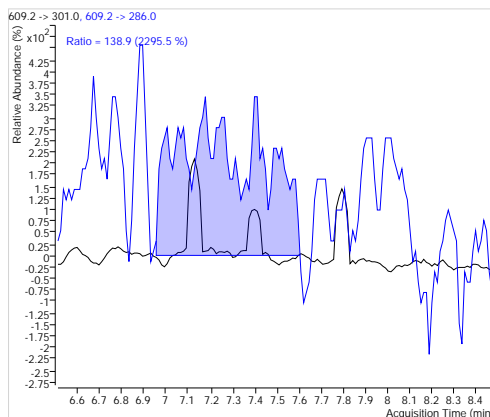
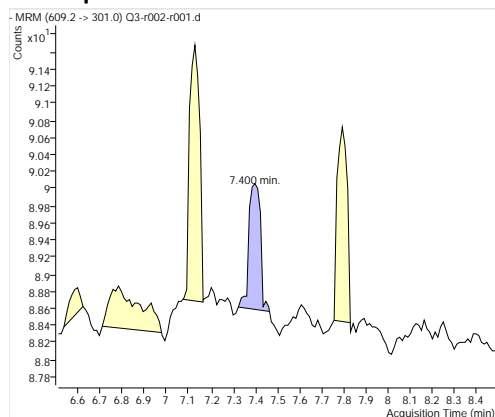
3-Protocatechualdehyde

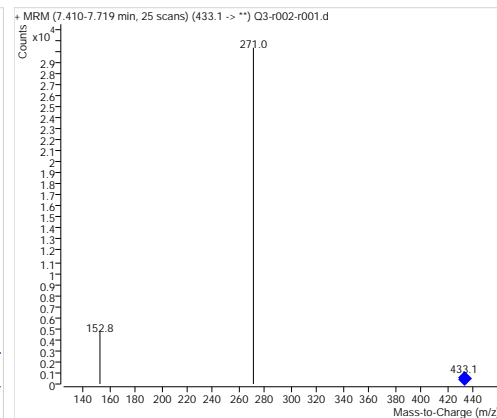
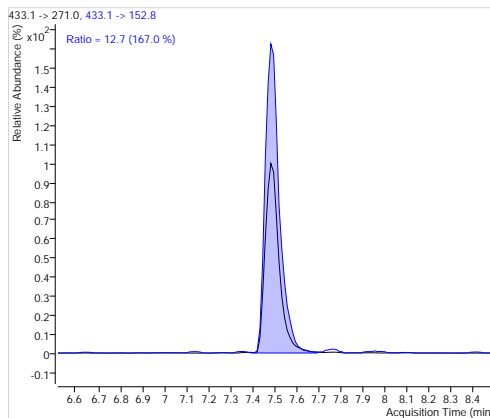
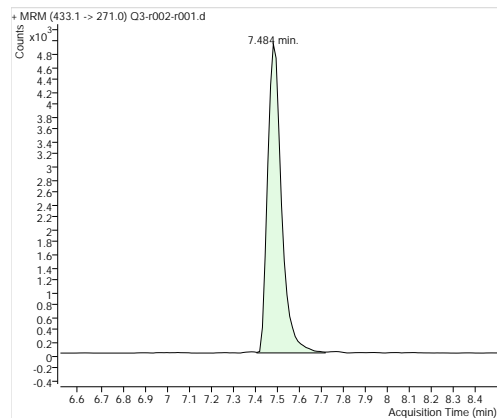
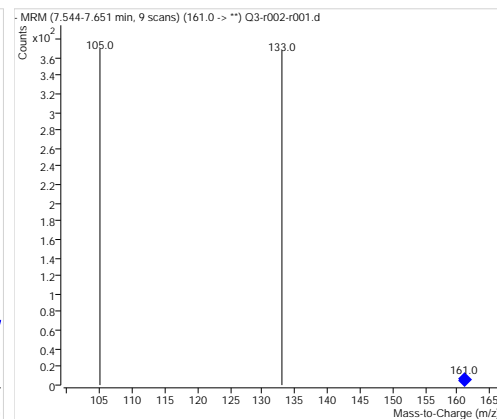
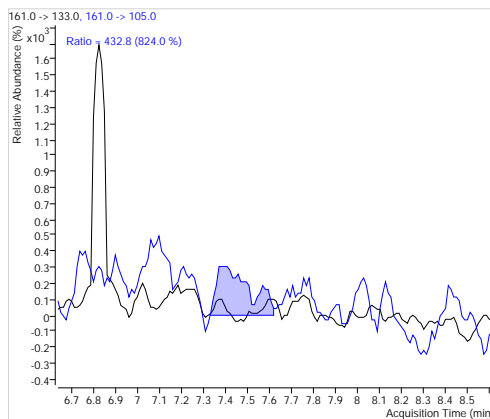
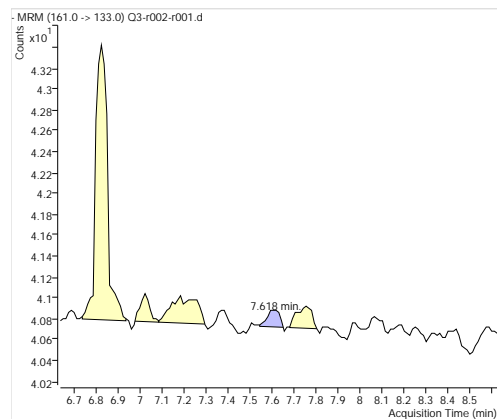
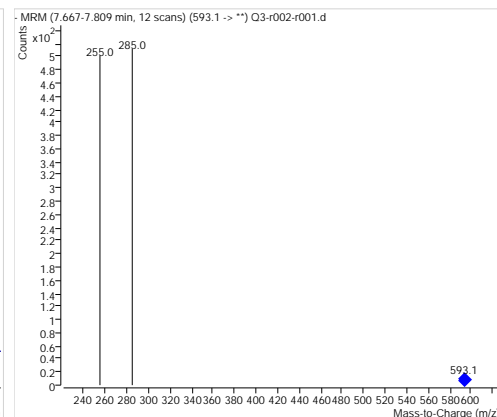
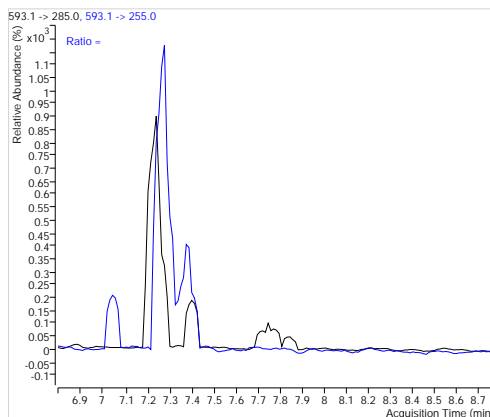
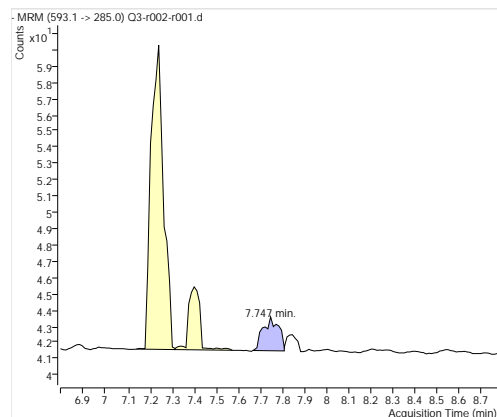
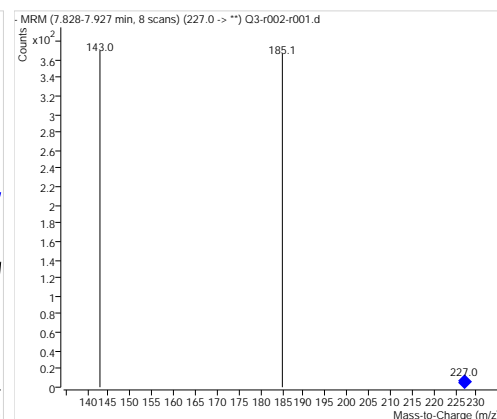
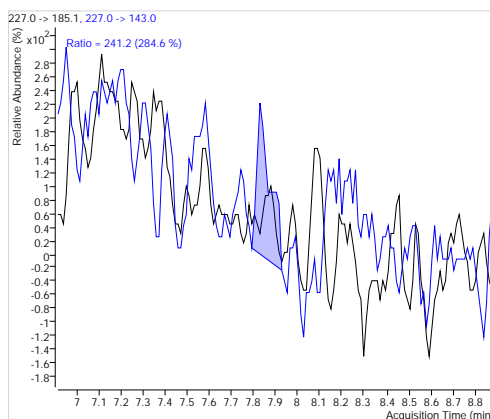
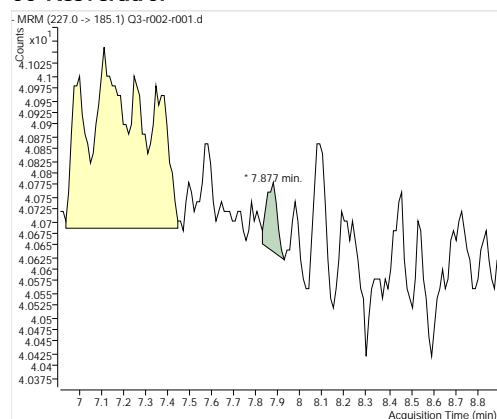


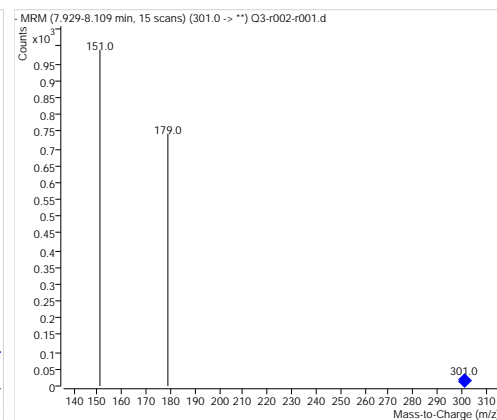
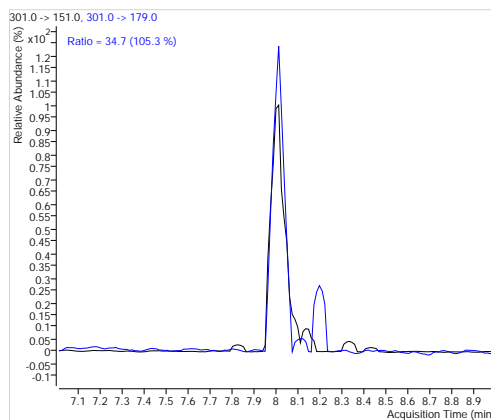
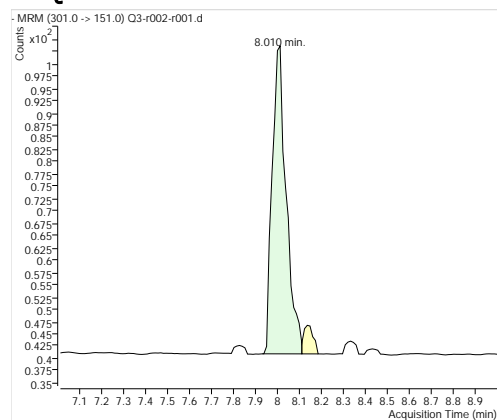
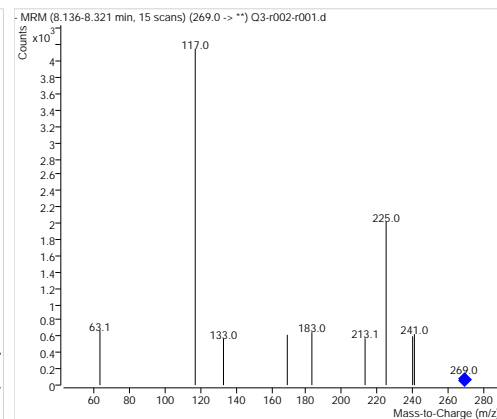
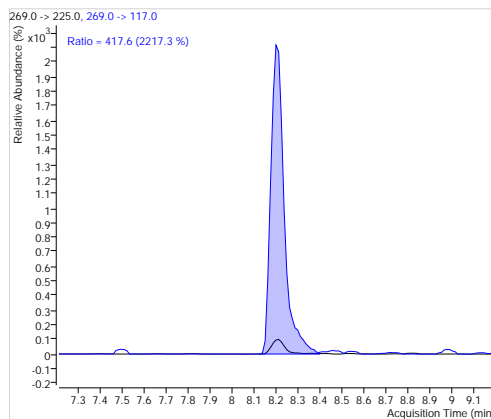
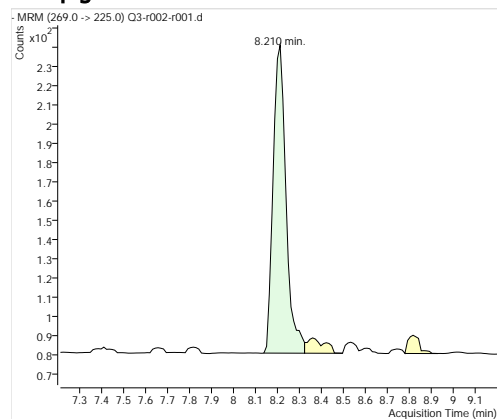
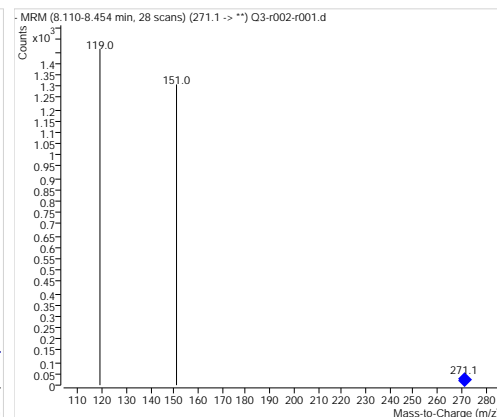
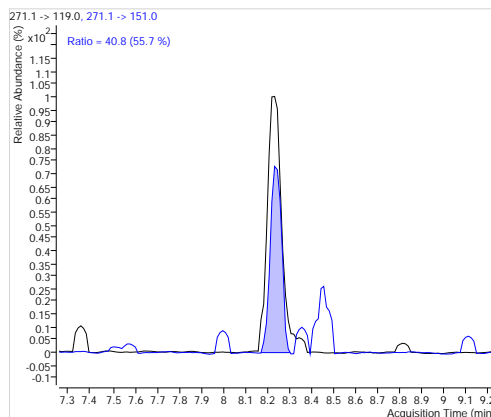
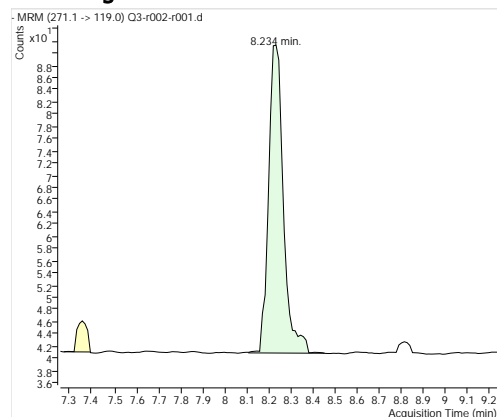
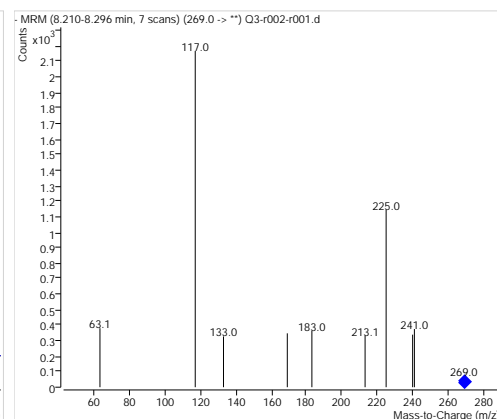
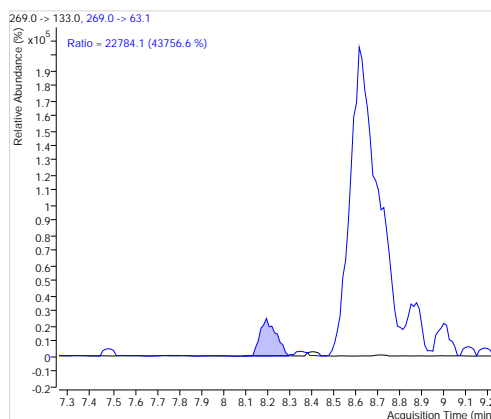
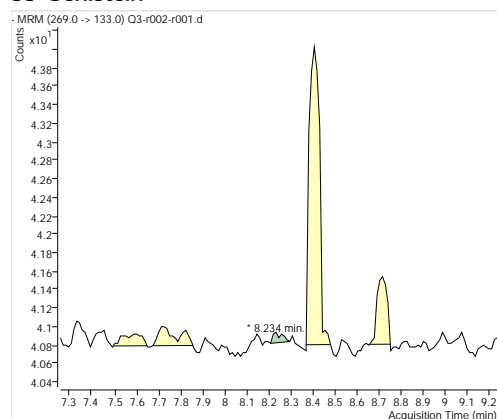
23-Chlorogenic acid**22-Catechin****14-Caffeic acid****21-Epicatechin**

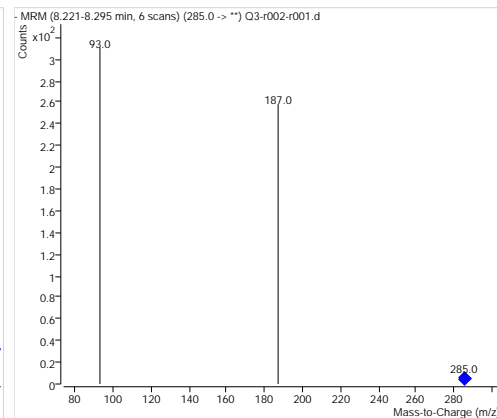
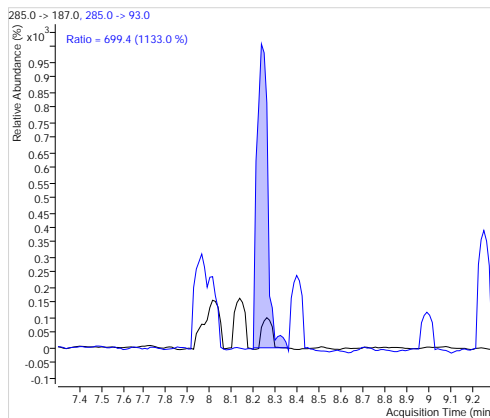
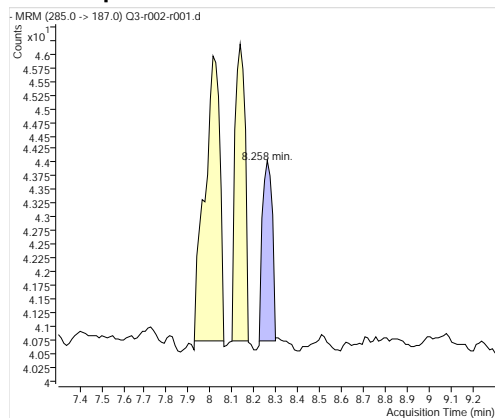
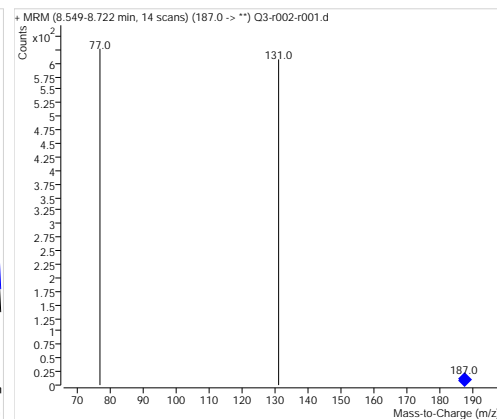
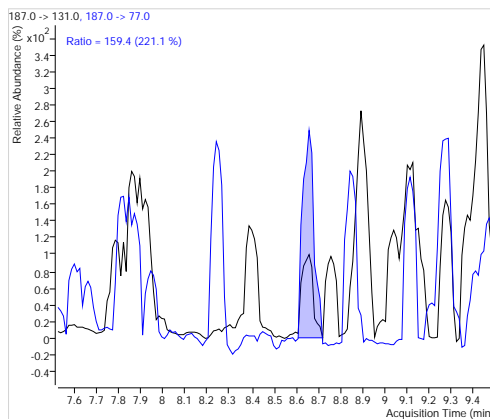
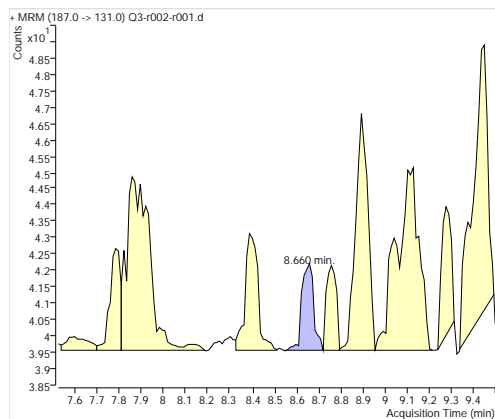
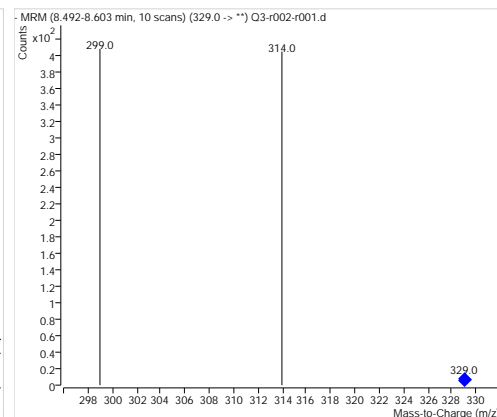
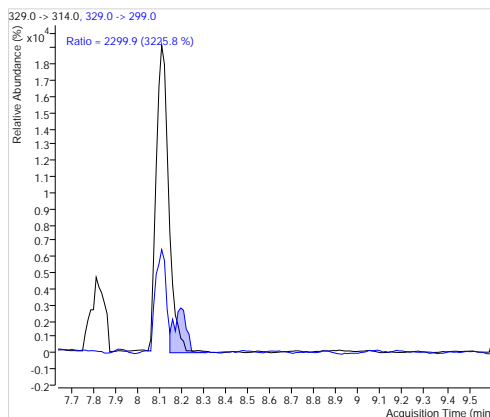
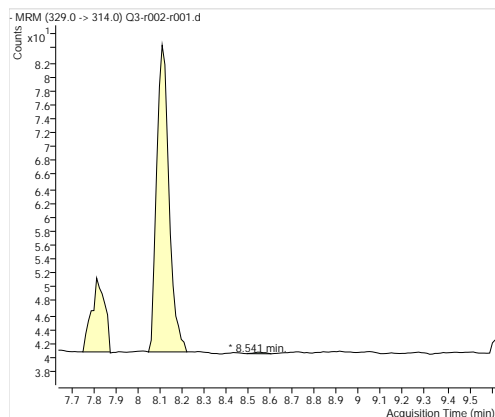
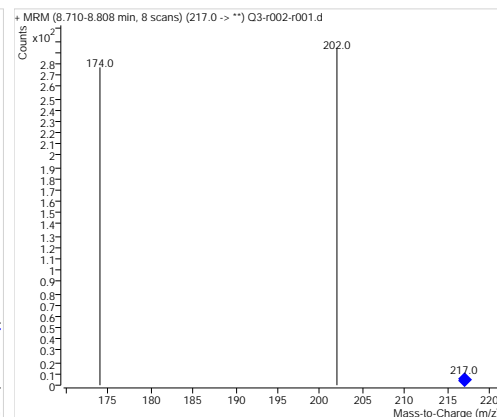
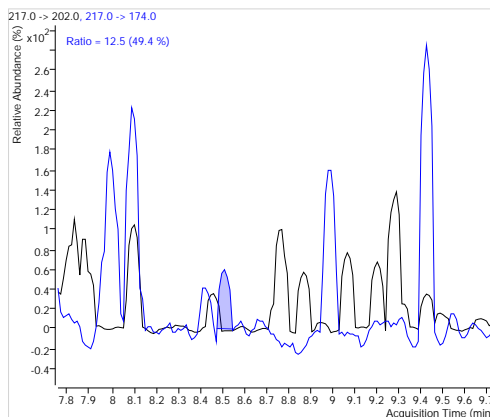
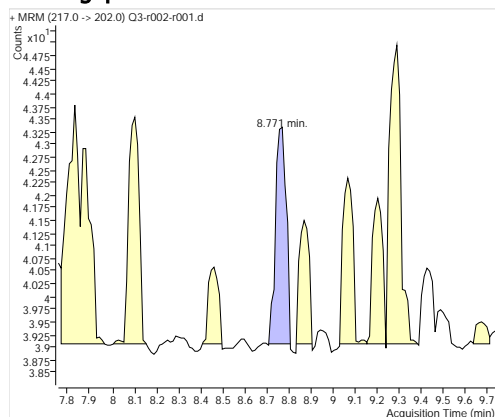
67-Homoorientin**55-Vitexin-2-O-rhamnoside****26-Rutin****56-Neohesperidin**

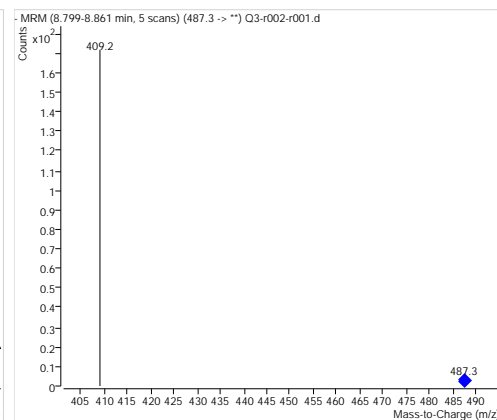
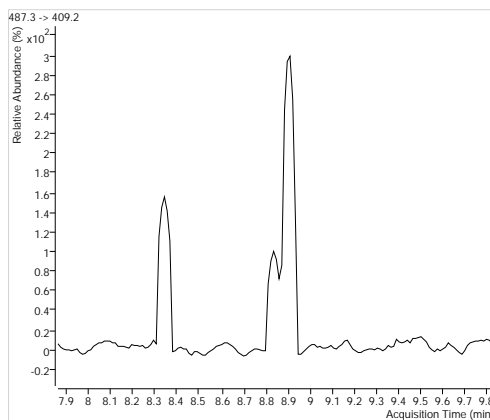
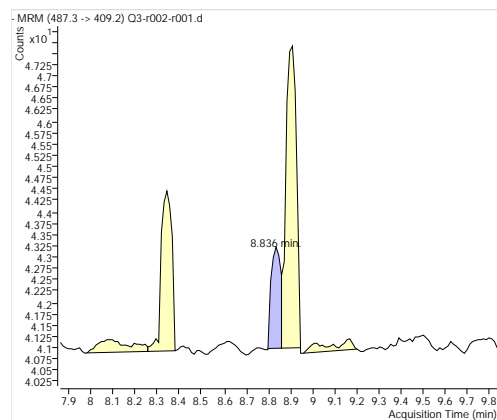
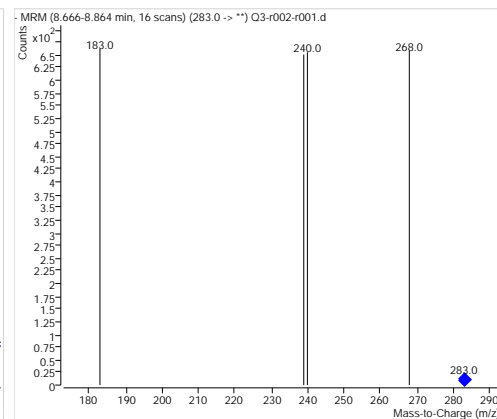
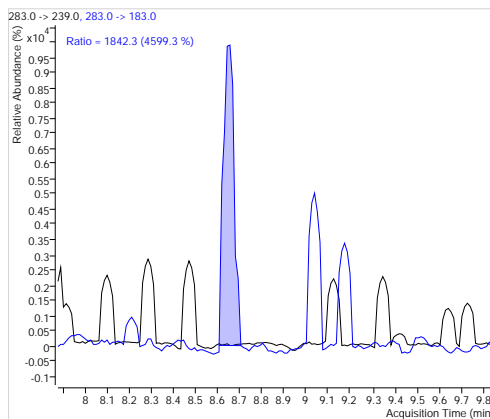
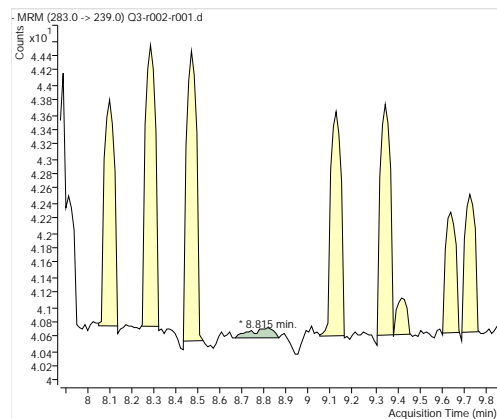
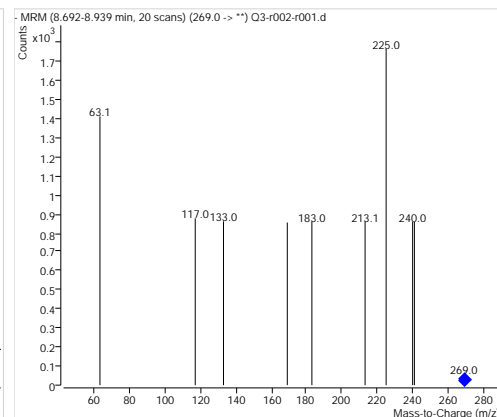
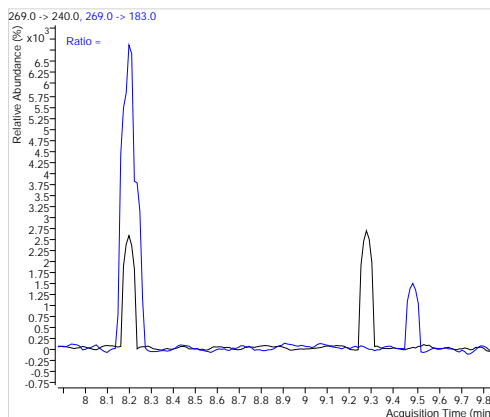
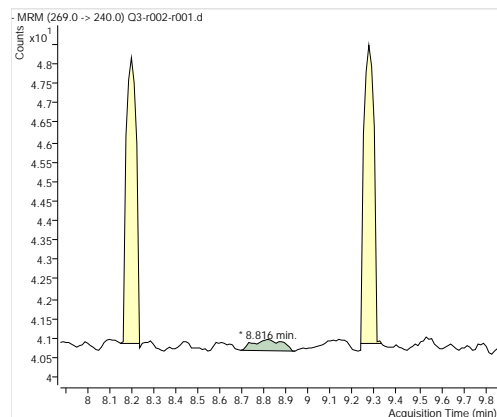
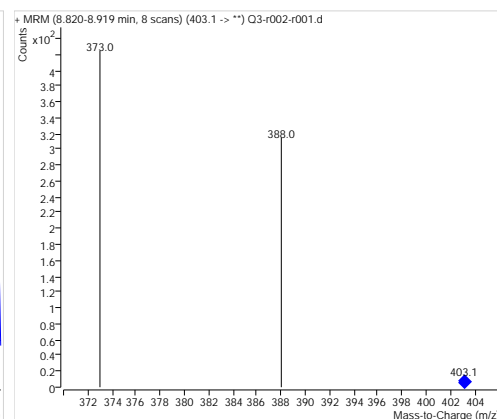
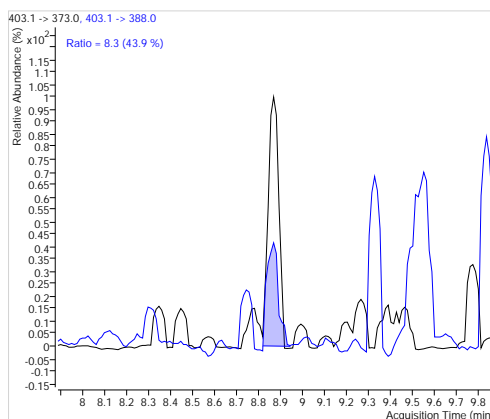
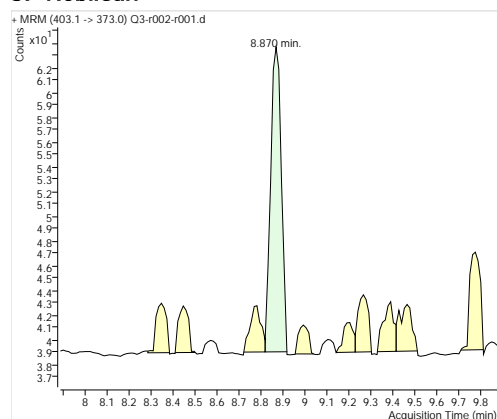
58-Isorhamnetin-3-O-neohespeidoside**68-Isovitexin****71-Vitexin****28-Hyperoside**

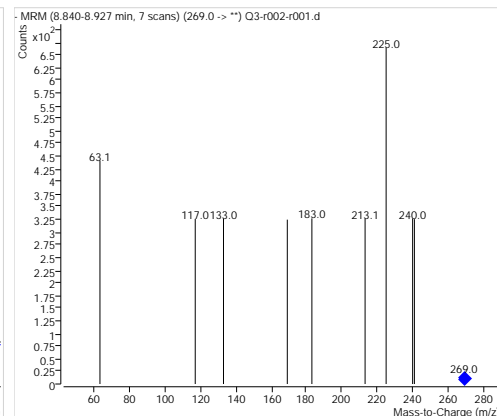
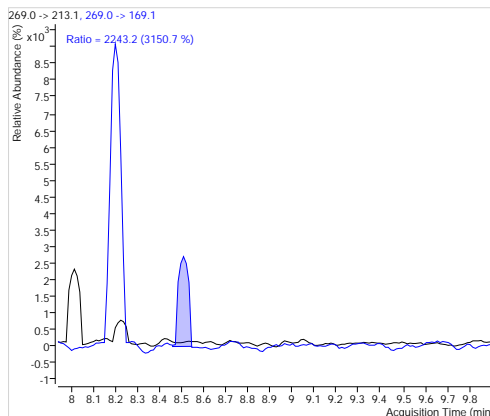
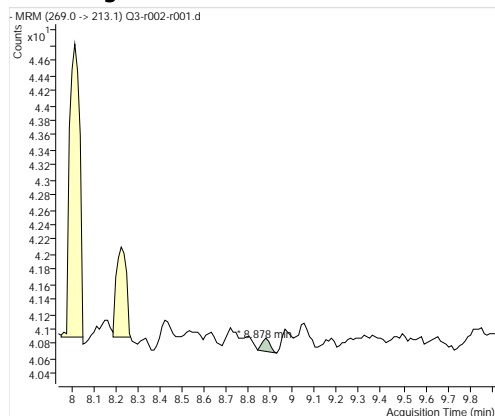
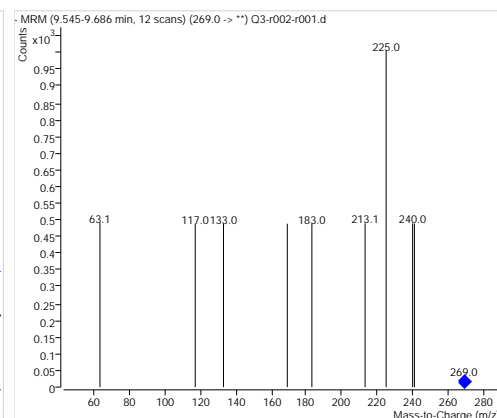
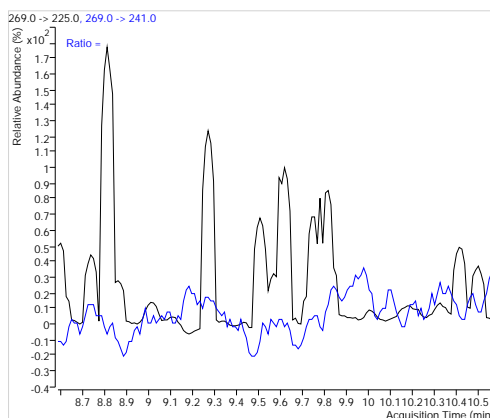
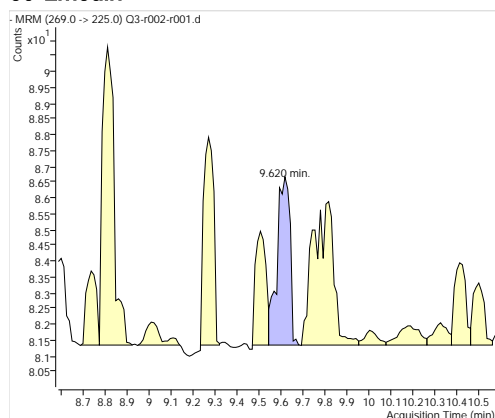
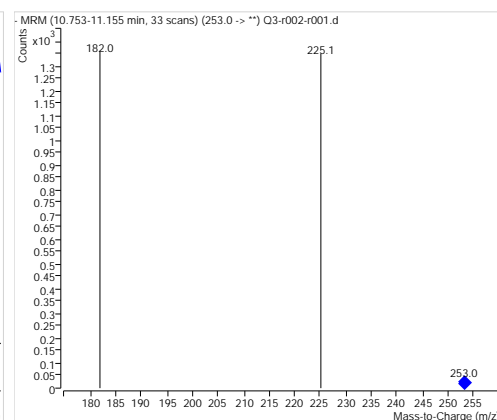
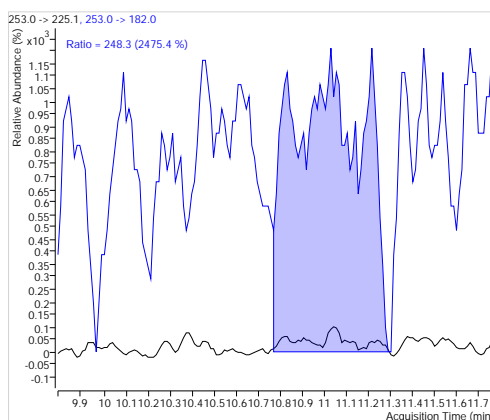
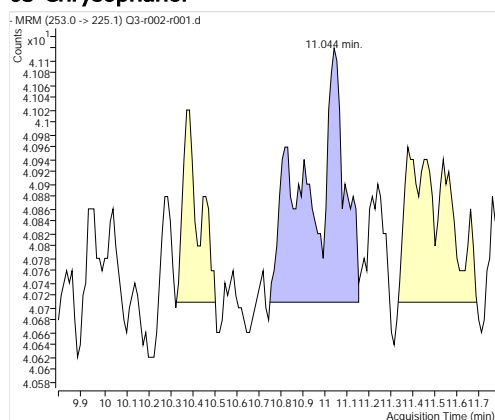
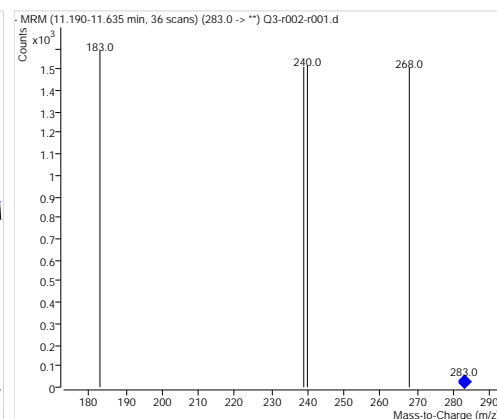
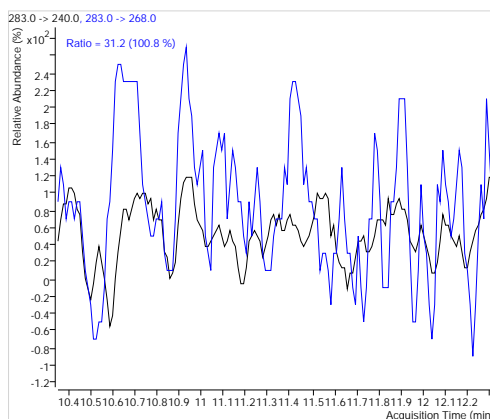
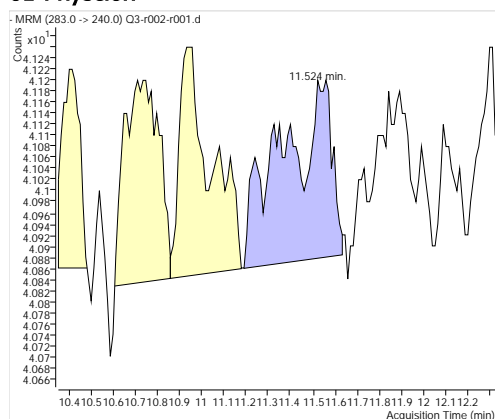
70-Kaempferol 3-rutinoside**36-Rhoifolin****35-Naringin****64-Hesperidin**

34-Genistin**72-Umbelliferone****65-Tiliroside****66-Resveratrol**

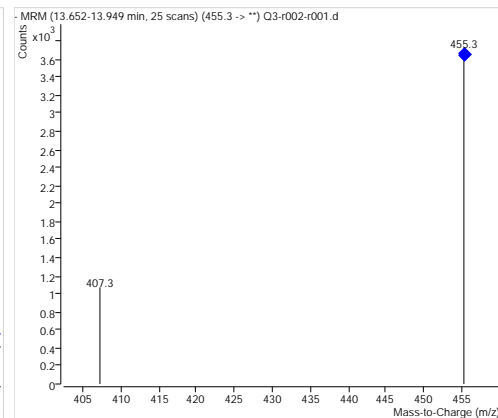
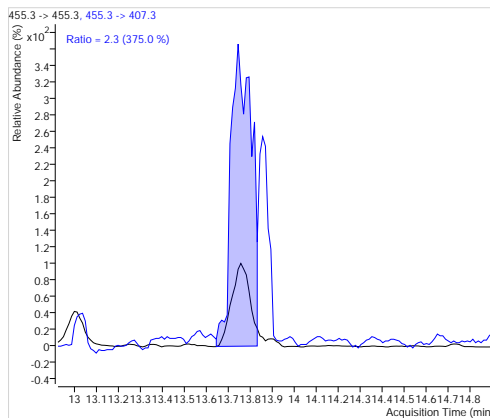
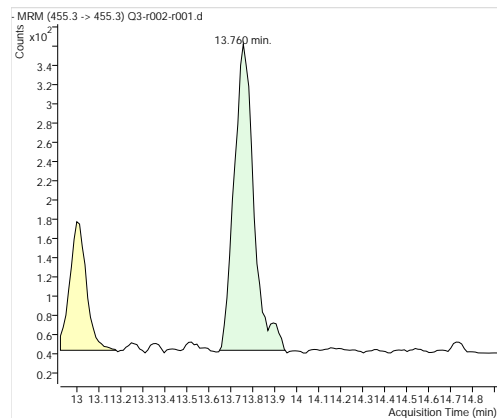
30-Quercetin**31-Apigenin****37-Naringenin****33-Genistein**

20-Kaempferol**38-Psoralen****54-Aurantio-obtusin****39-Bergapten**

32-Asiatic acid**62-Rhein****59-aloe-emodin****57-Nobiletin**

69-Galangin**60-Emodin****63-Chrysophanol****61-Physcion**

24-Ursolic acid

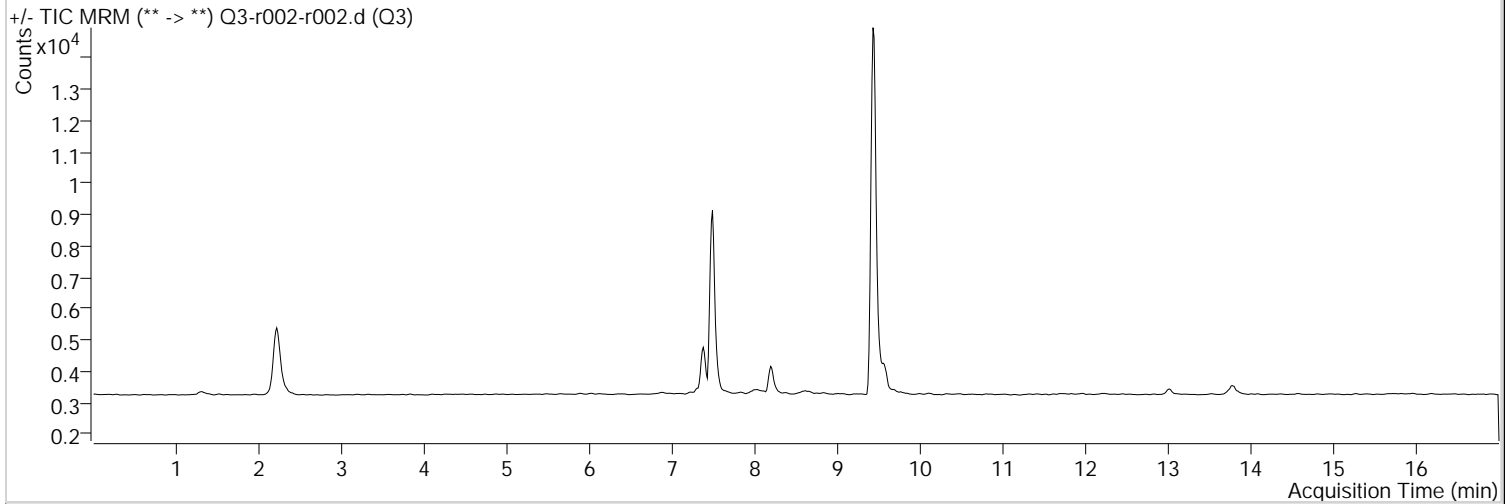


Quantitative Analysis Complete Report

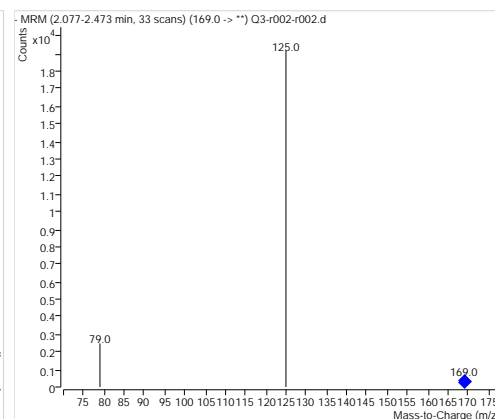
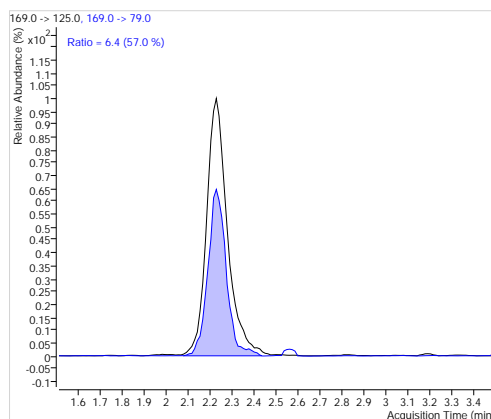
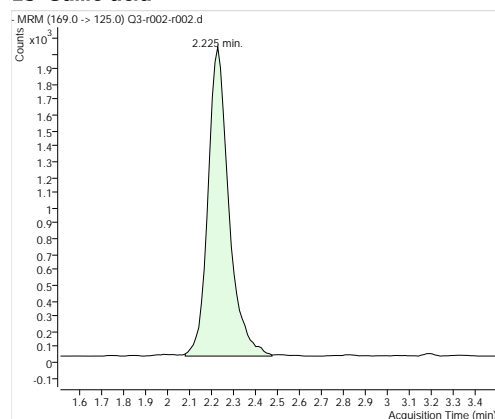
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Report Time	11/24/2022 3:47:15 PM	Reporter Name	admin
Last Calib Update	11/24/2022 3:43:05 PM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

Acq. Time	11/23/2022 6:36:27 PM	Data File	Q3-r002-r002.d
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Dilution	1	Acq. Method	20221123-PA40.m

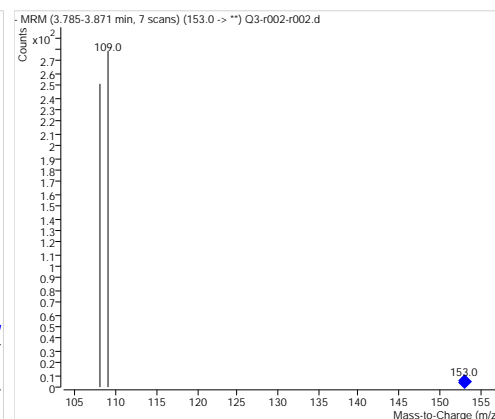
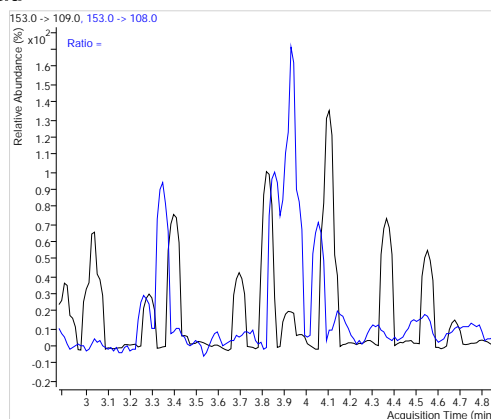
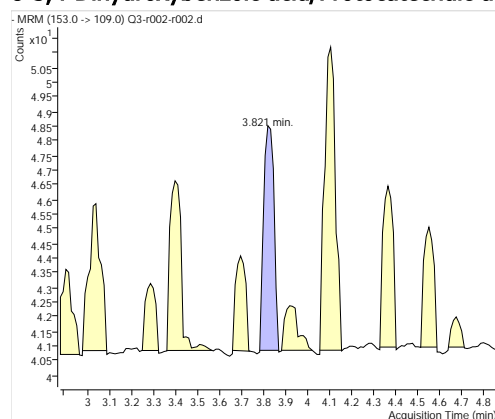
Sample Chromatogram



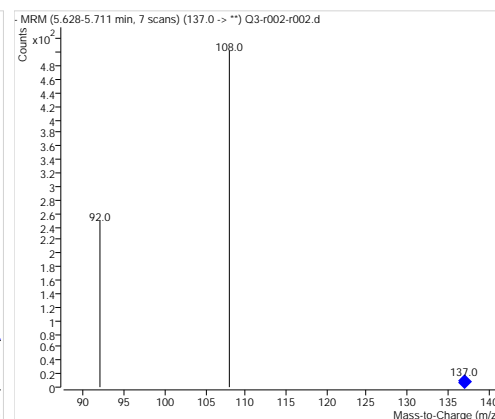
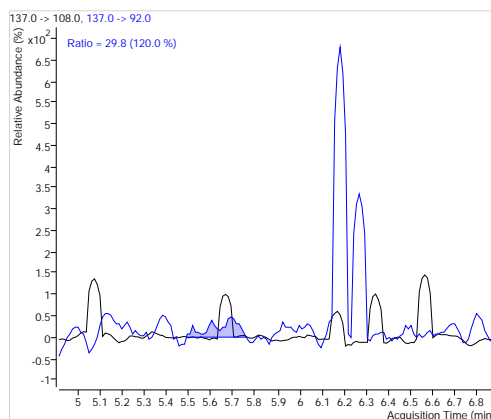
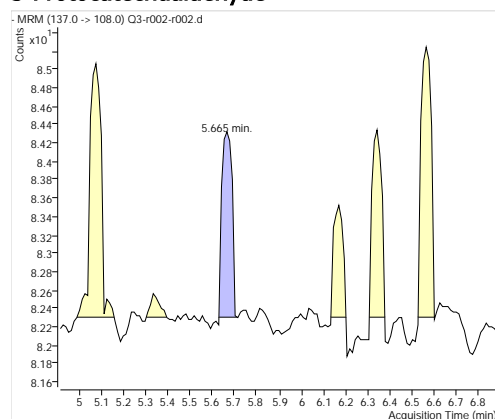
13-Gallic acid

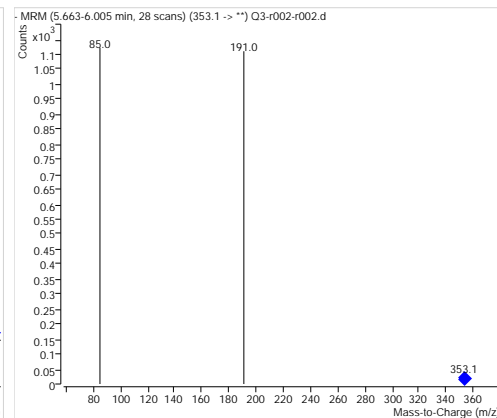
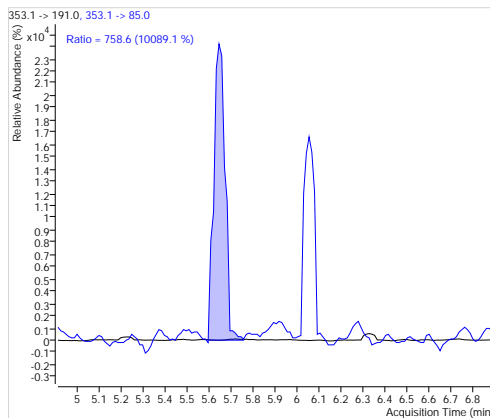
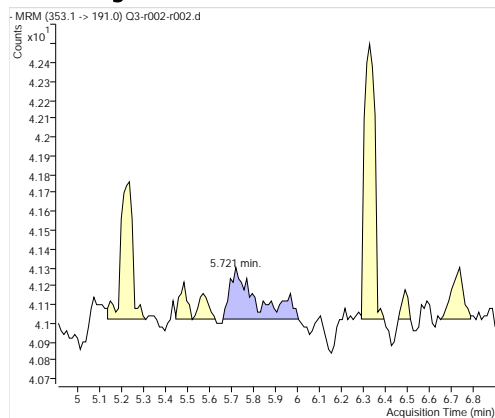
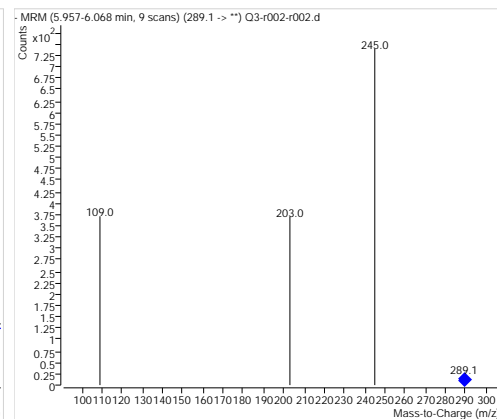
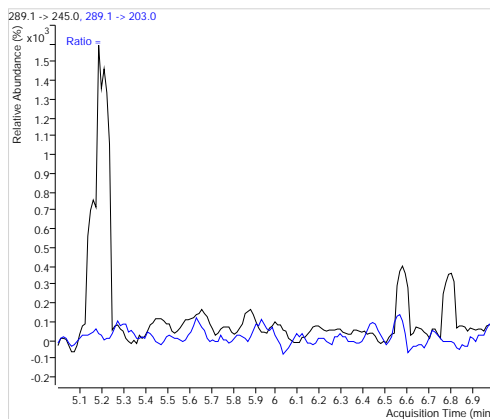
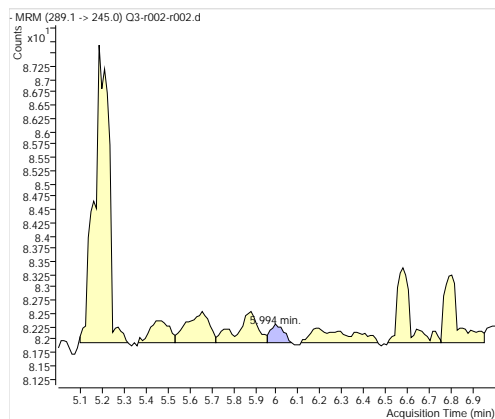
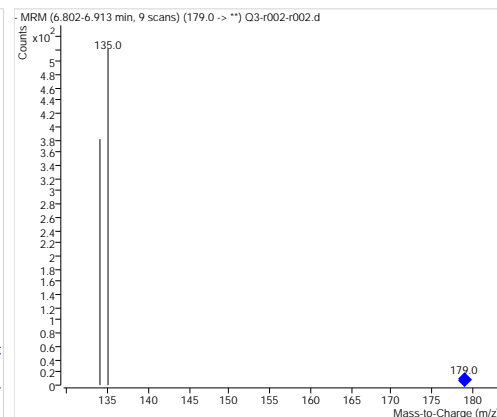
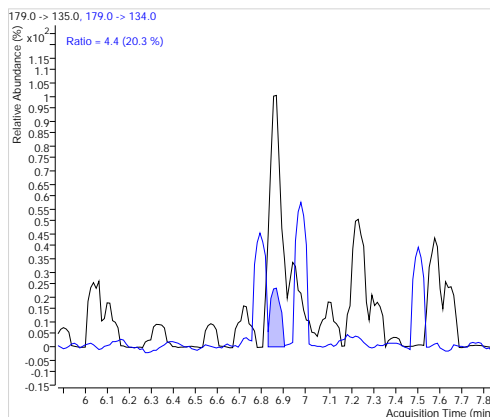
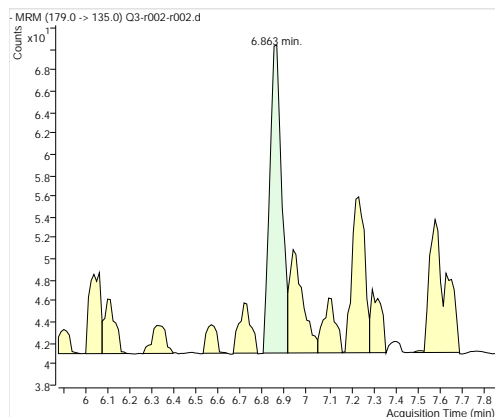
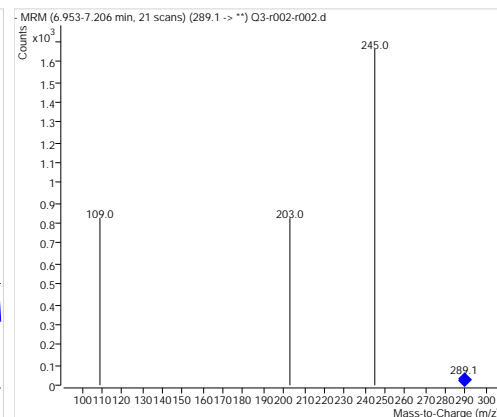
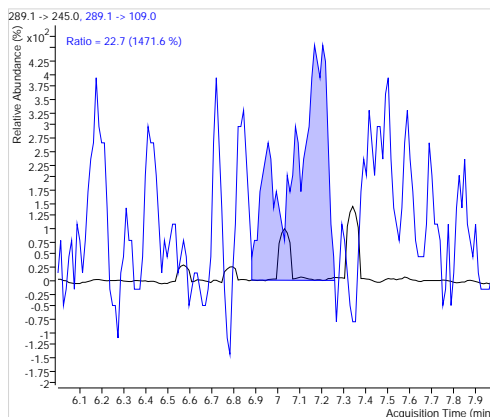
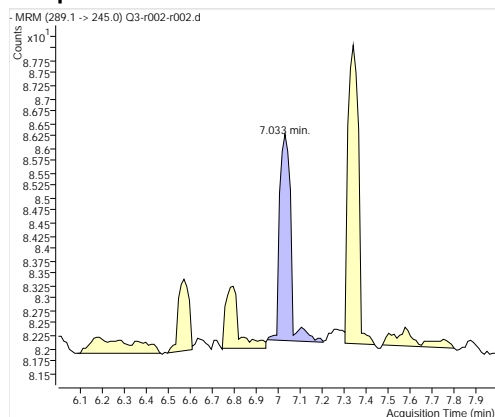


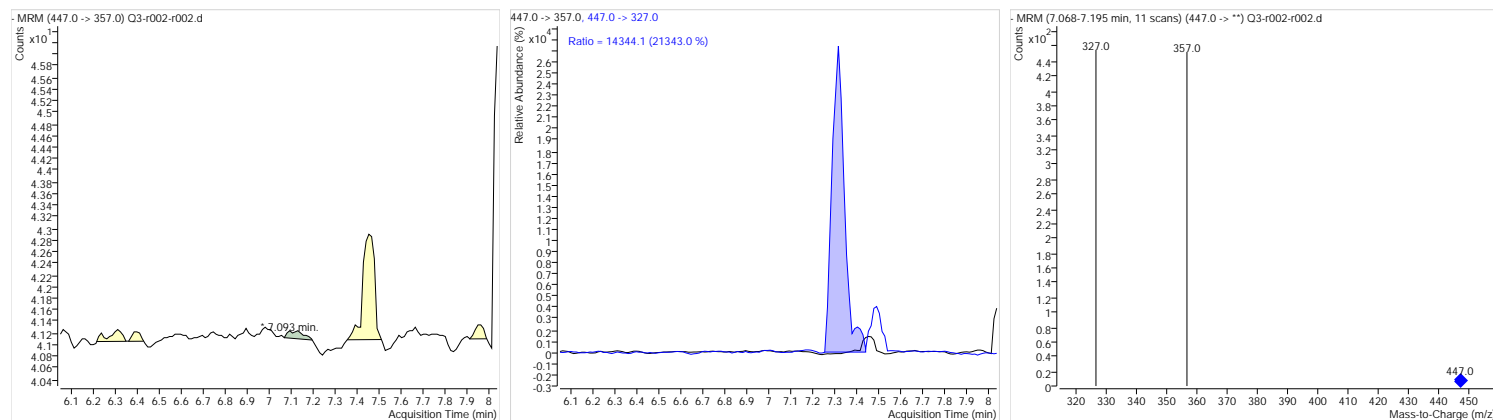
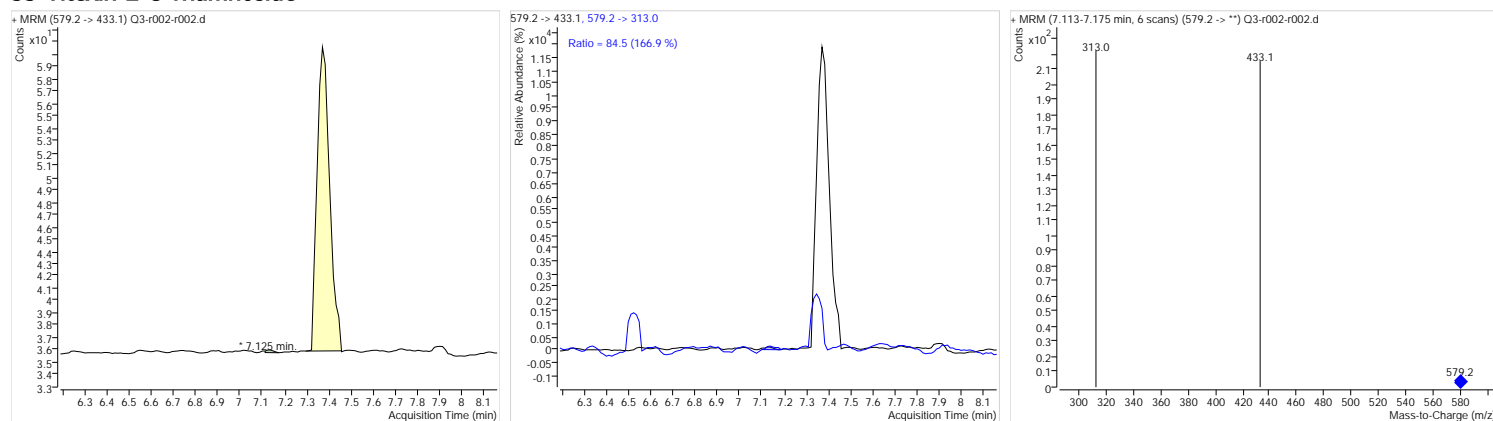
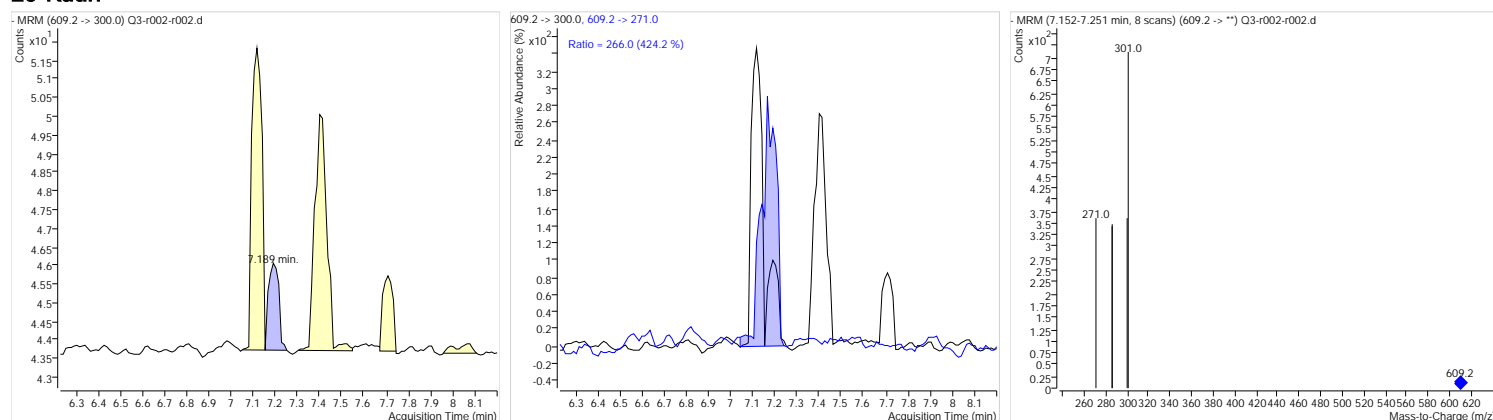
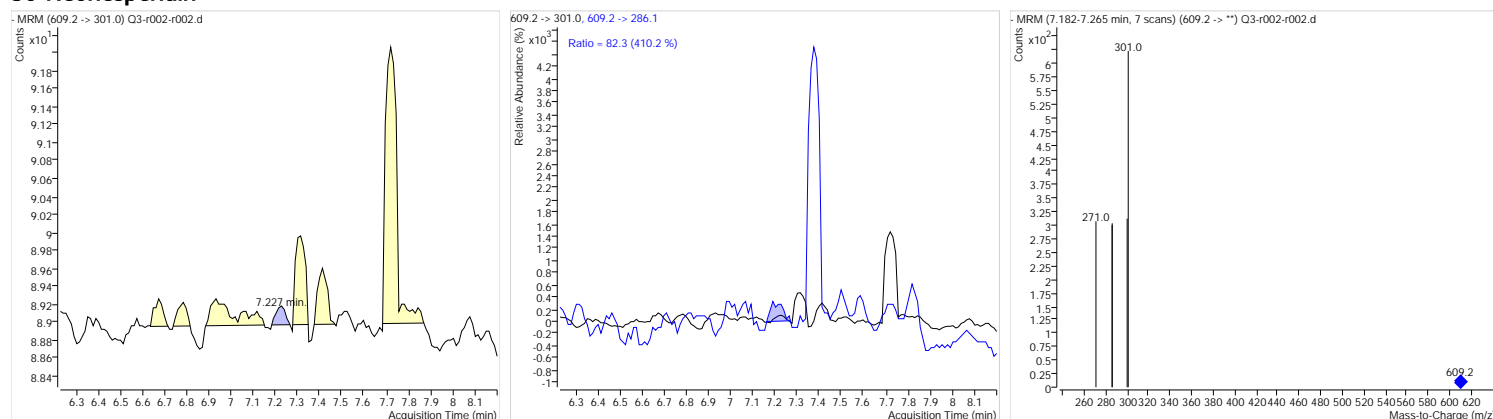
8-3,4-Dihydroxybenzoic acid/Protocatechuic acid

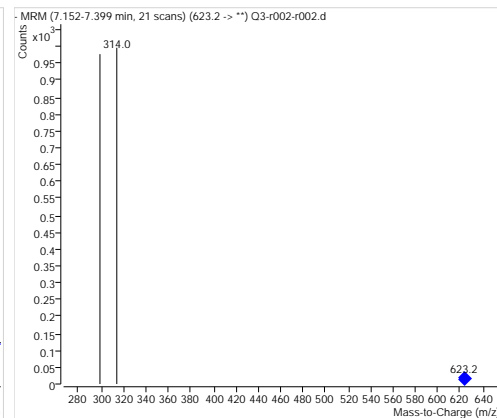
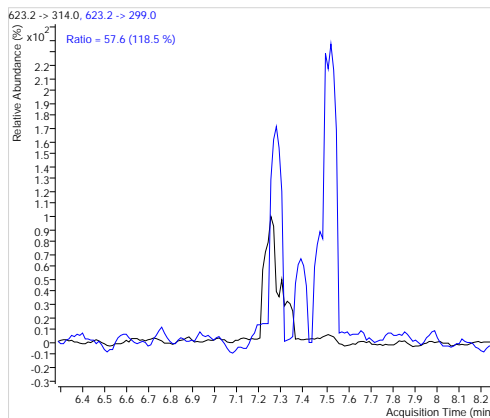
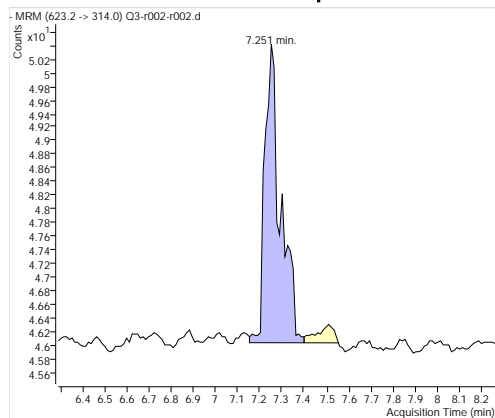
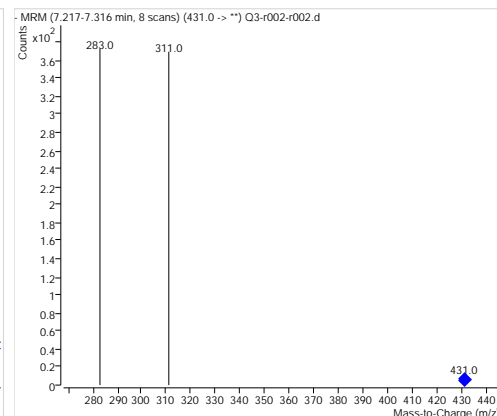
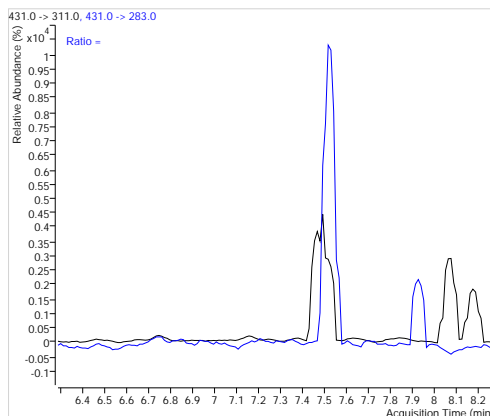
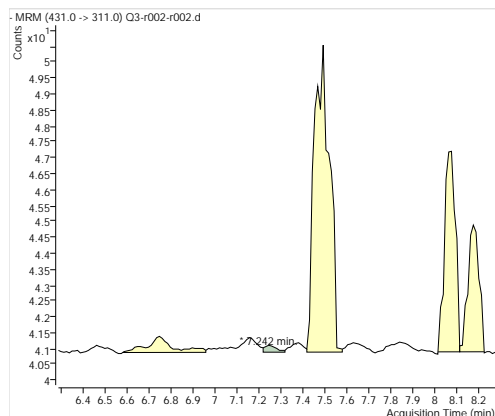
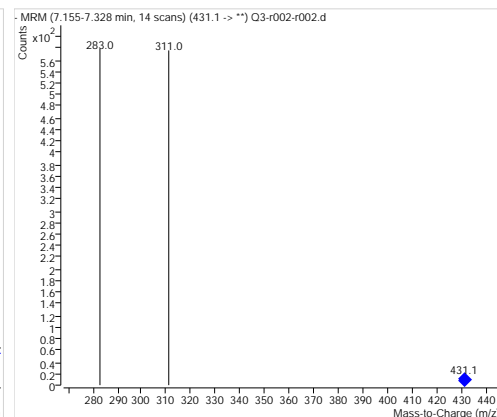
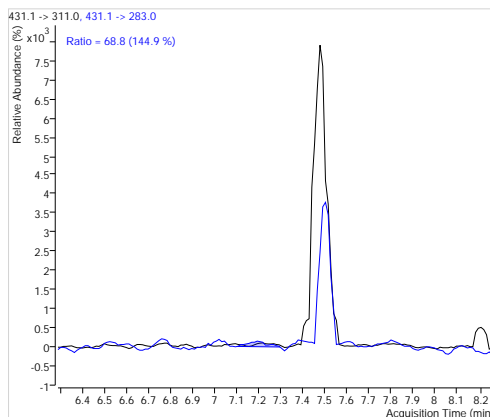
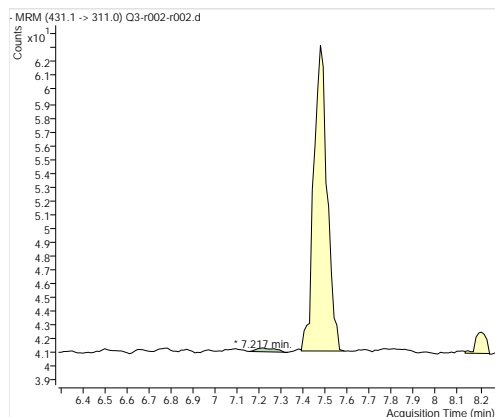
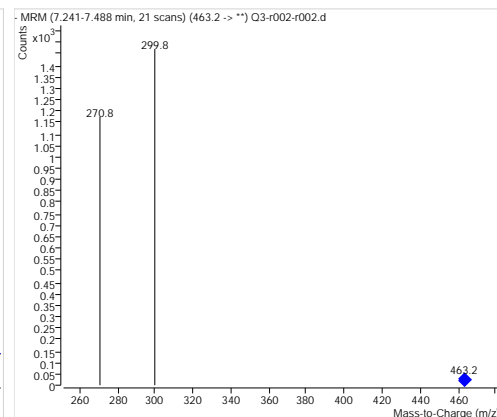
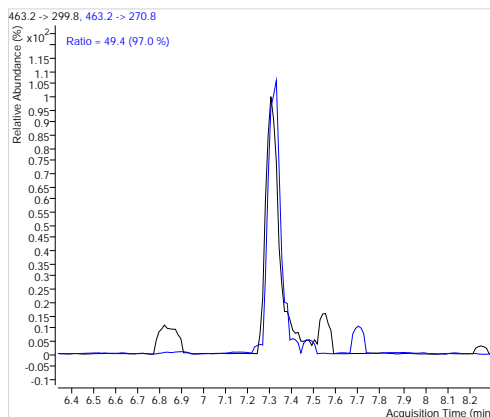
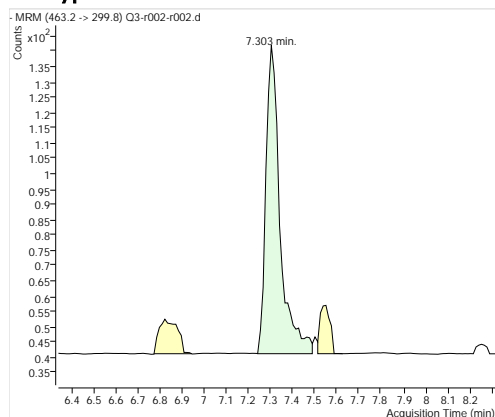


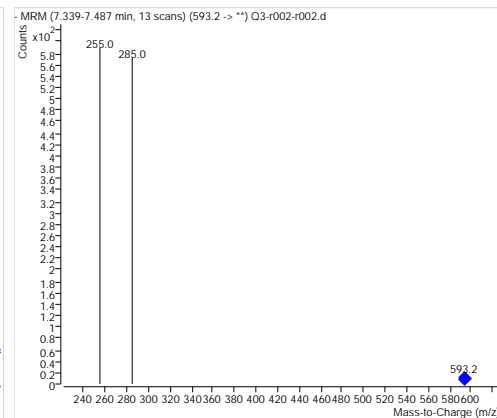
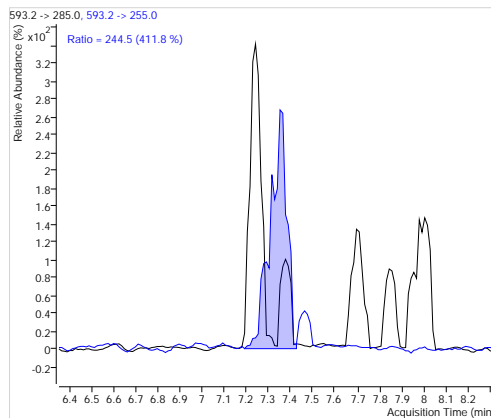
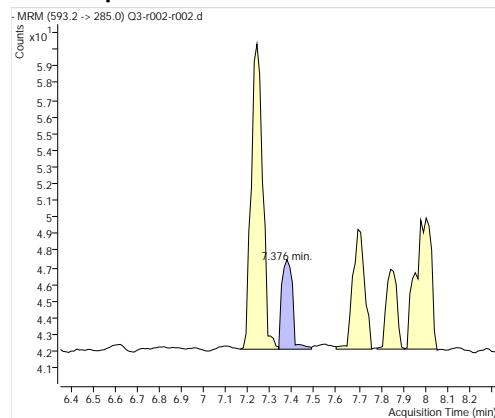
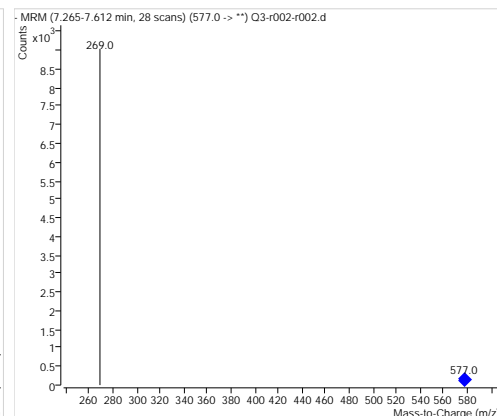
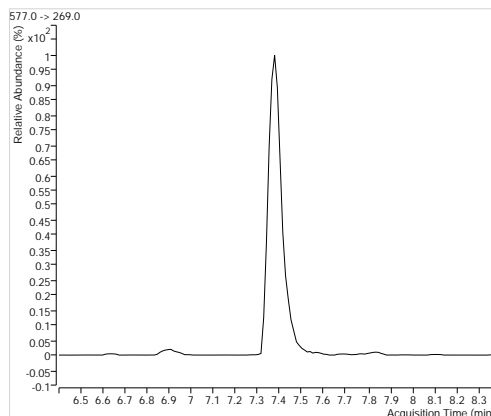
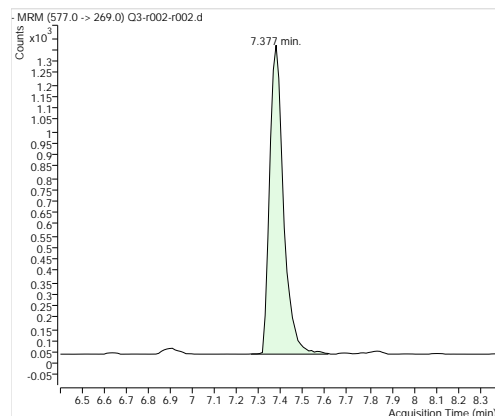
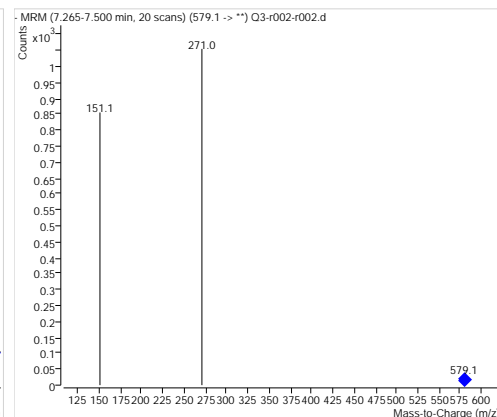
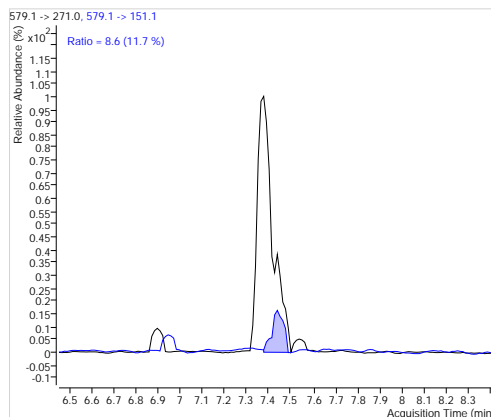
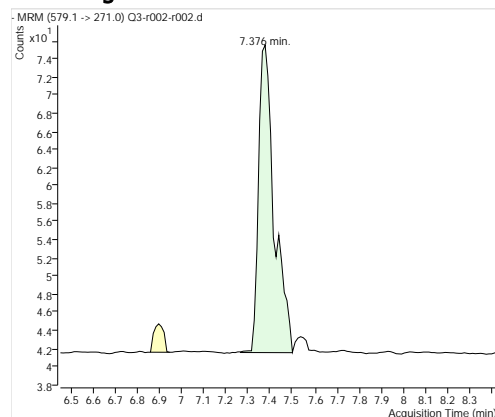
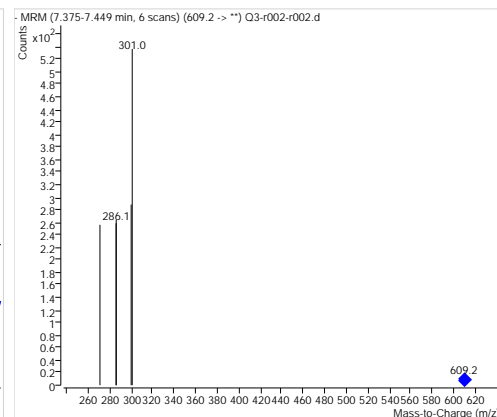
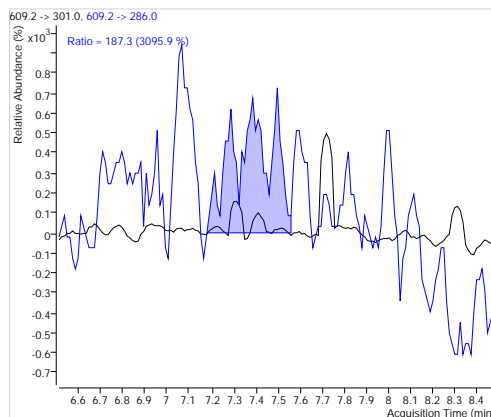
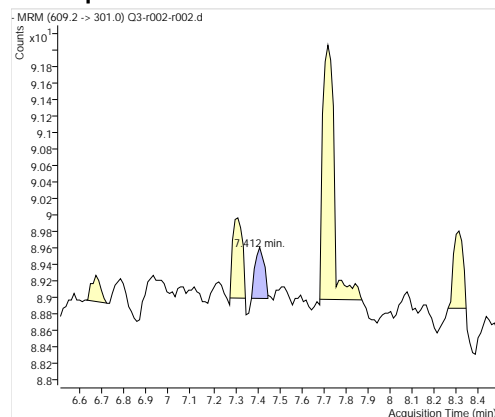
3-Protocatechualdehyde

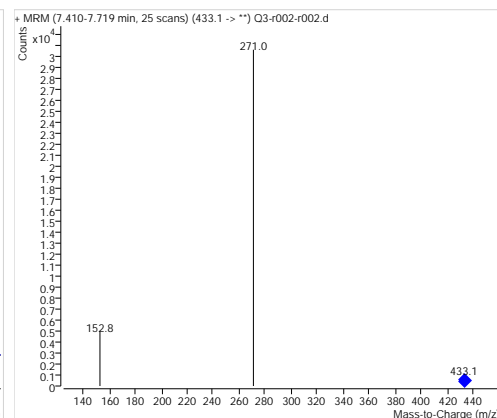
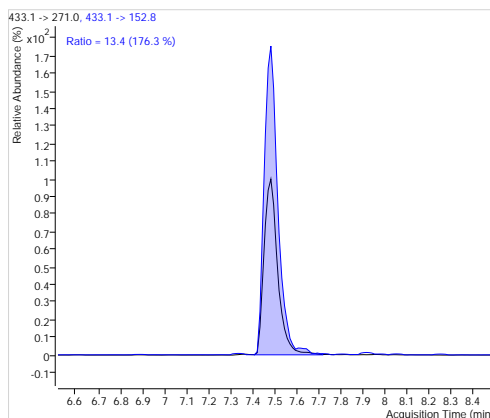
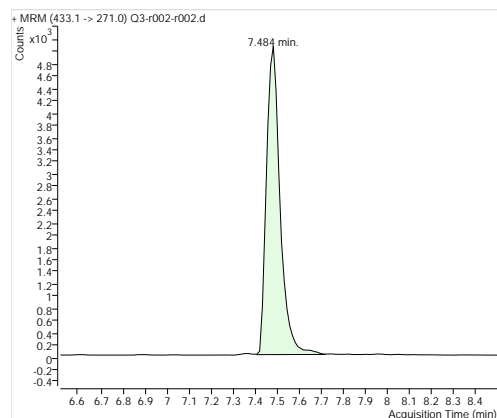
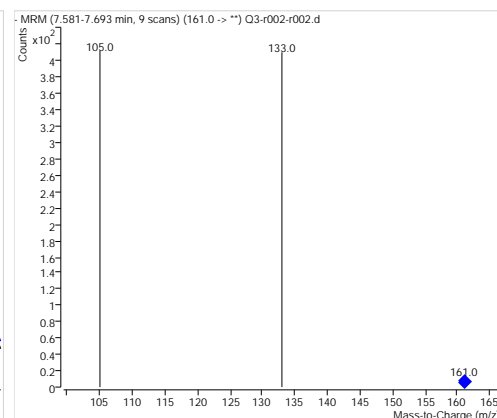
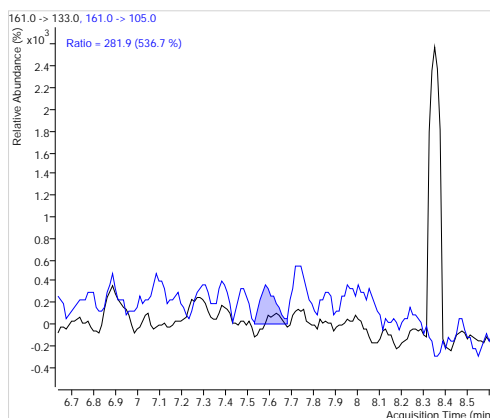
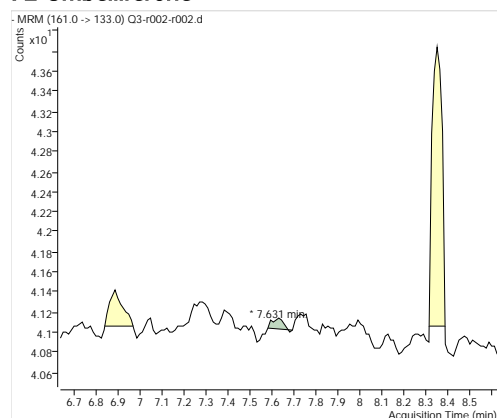
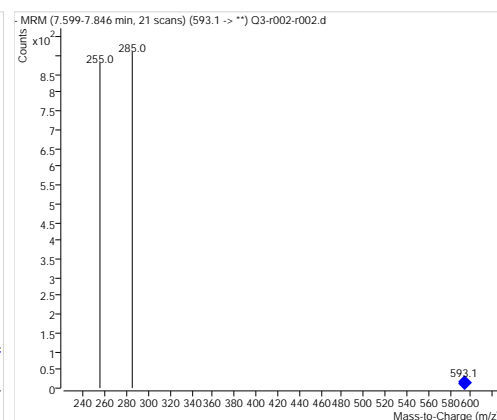
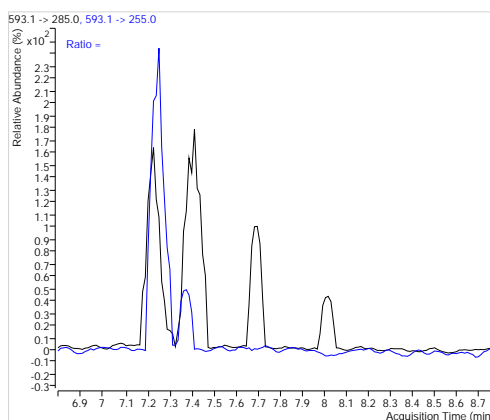
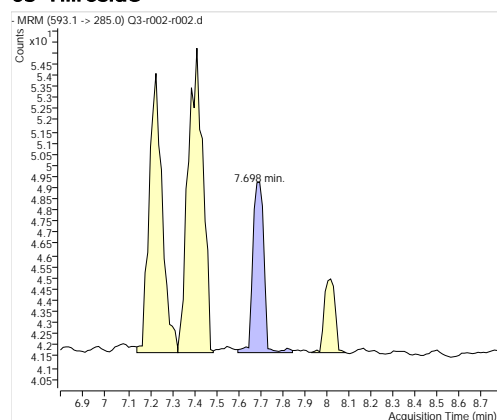
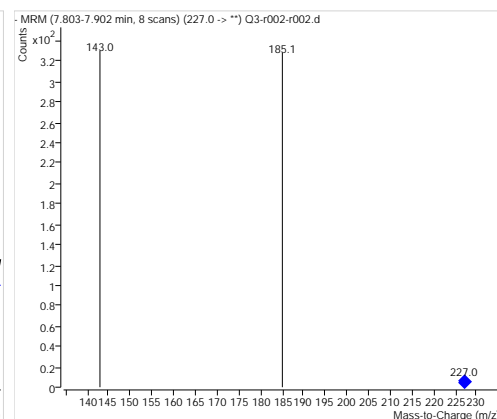
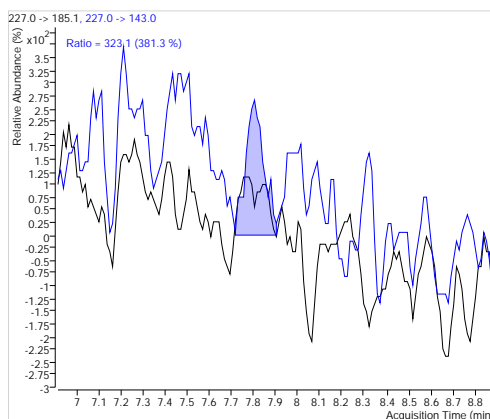
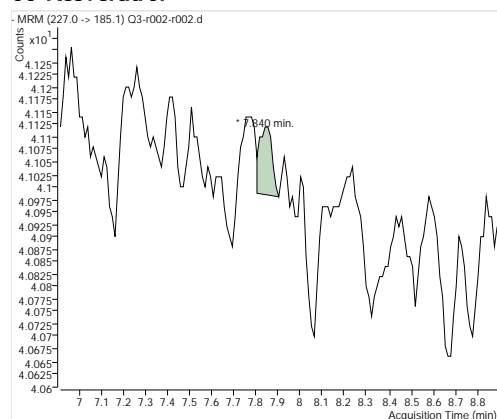


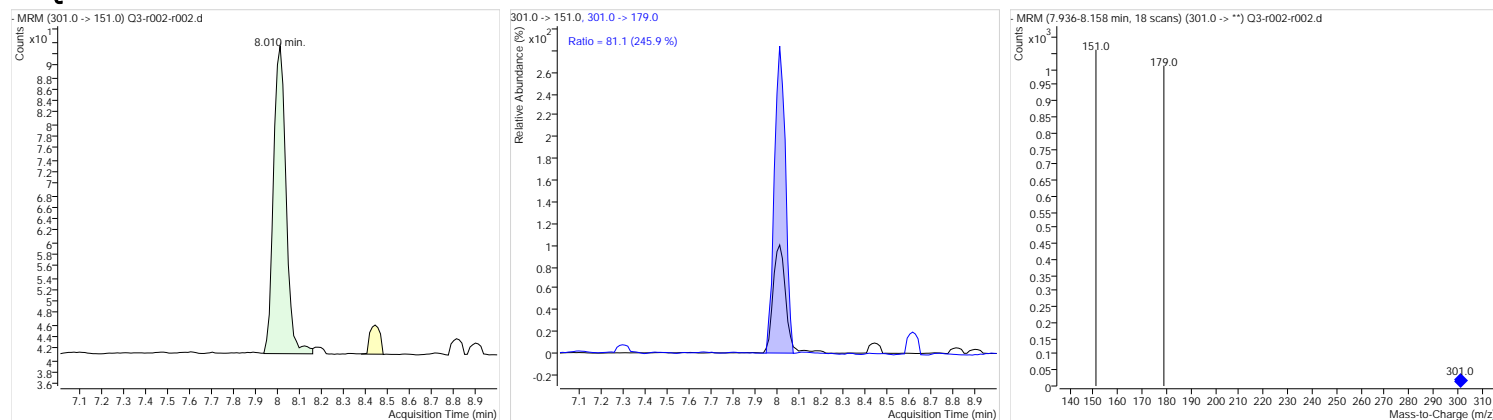
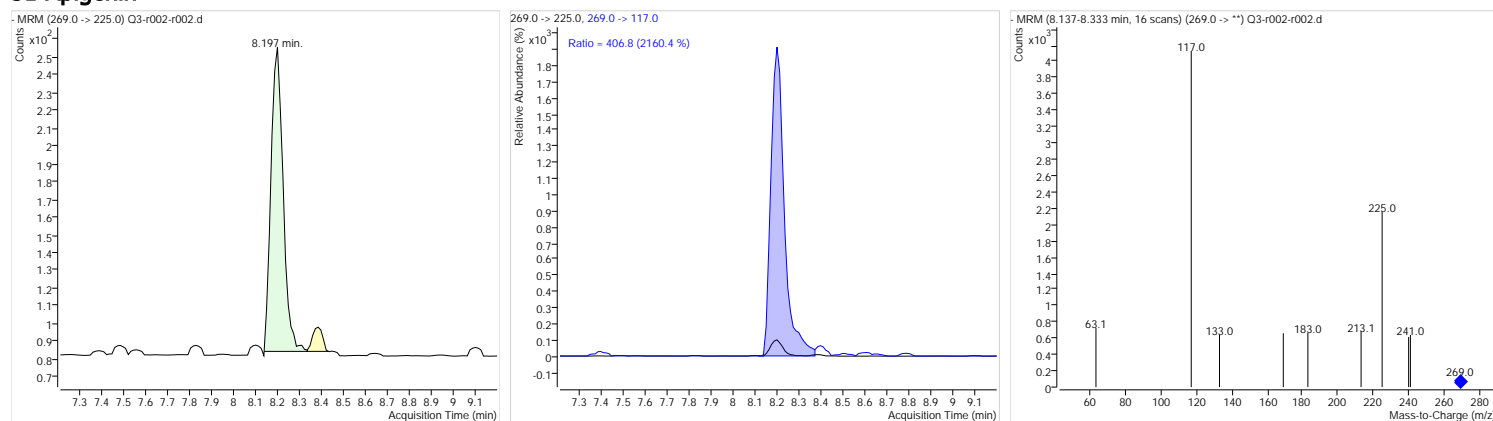
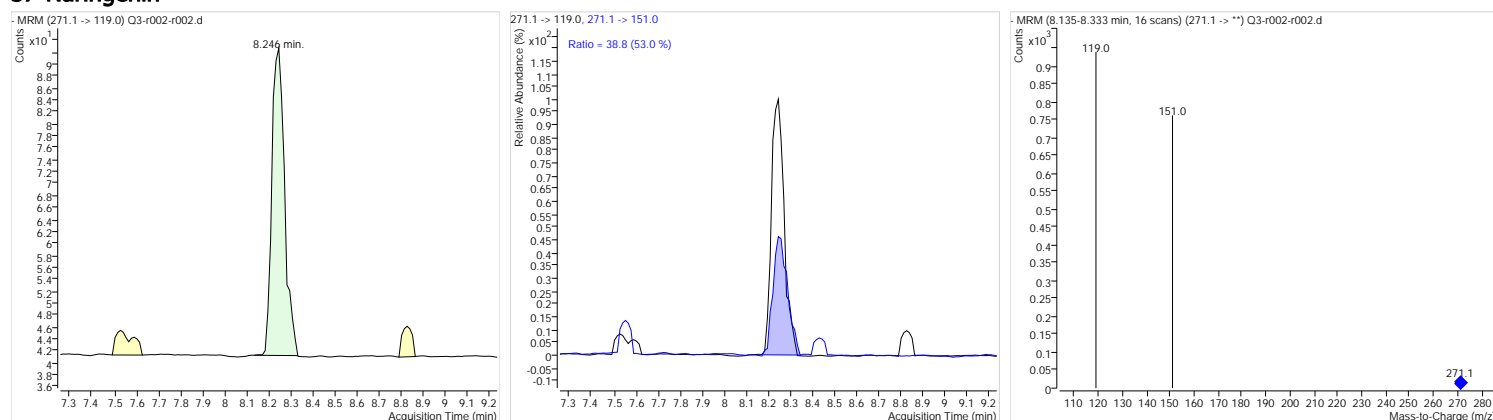
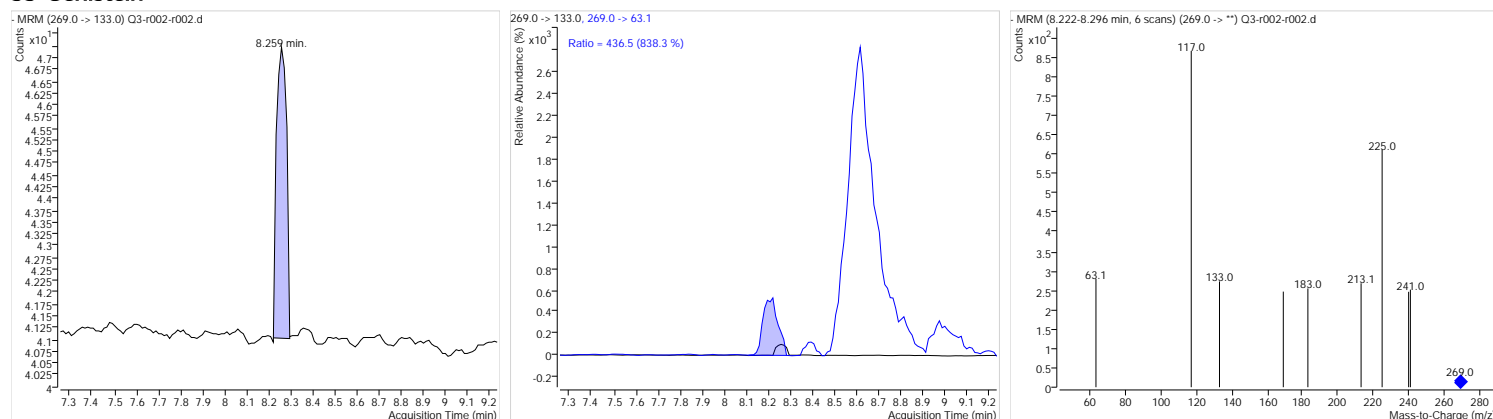
23-Chlorogenic acid**22-Catechin****14-Caffeic acid****21-Epicatechin**

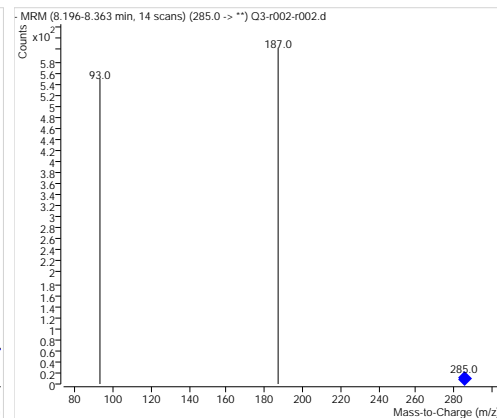
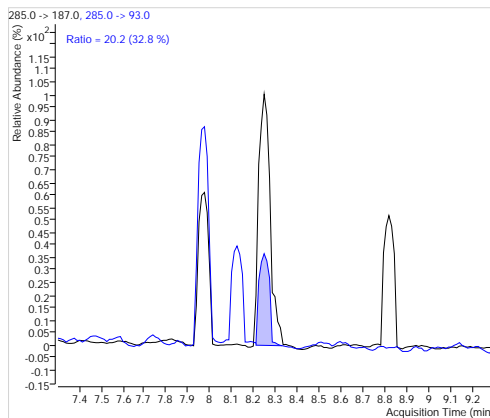
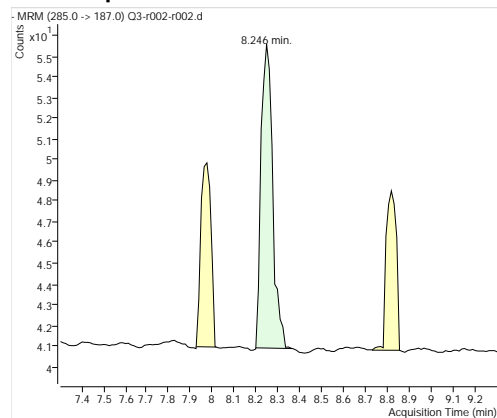
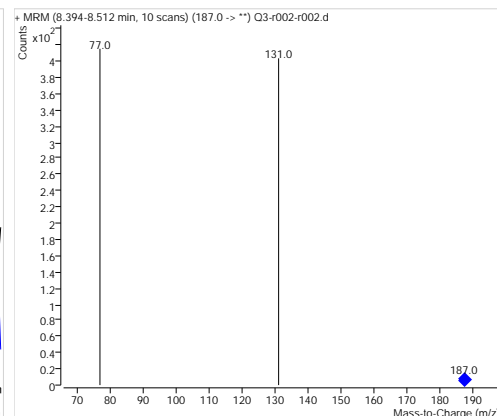
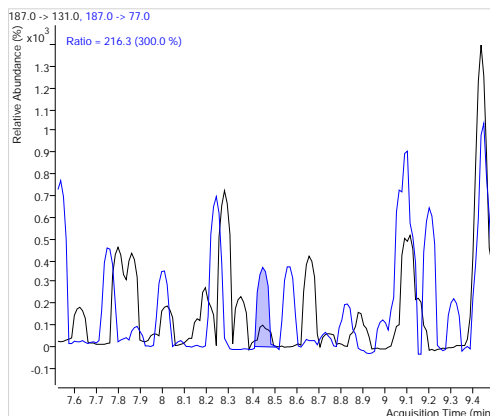
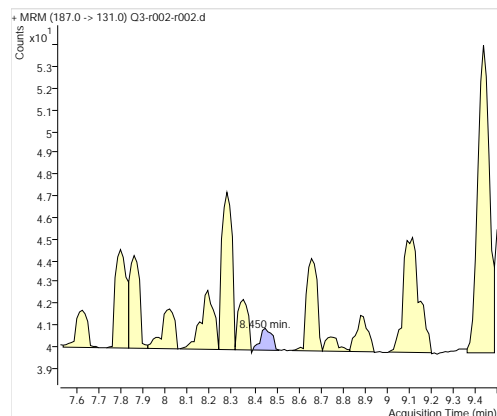
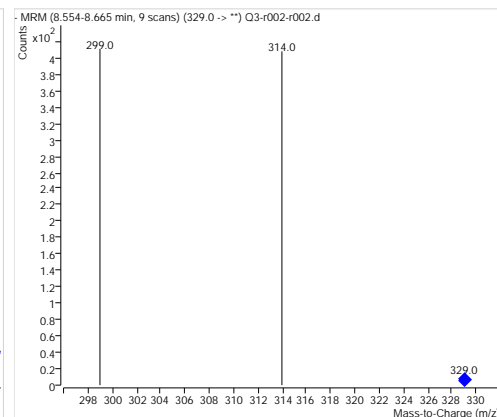
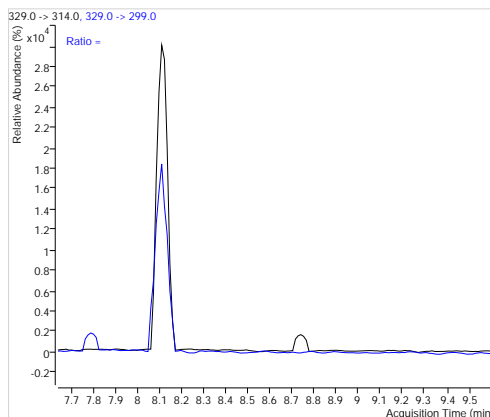
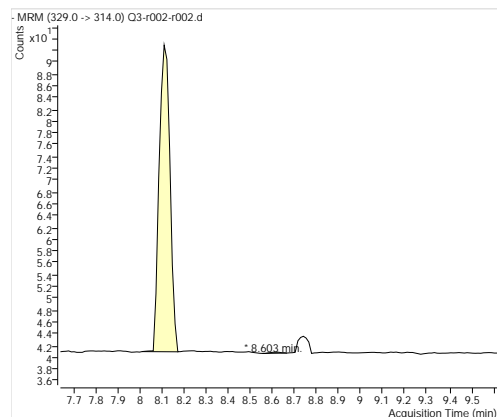
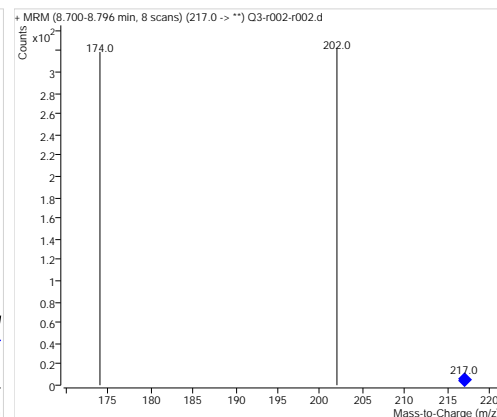
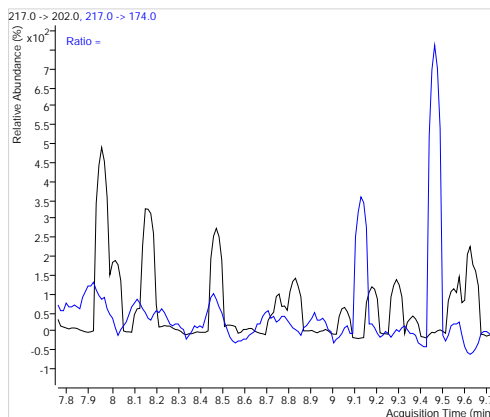
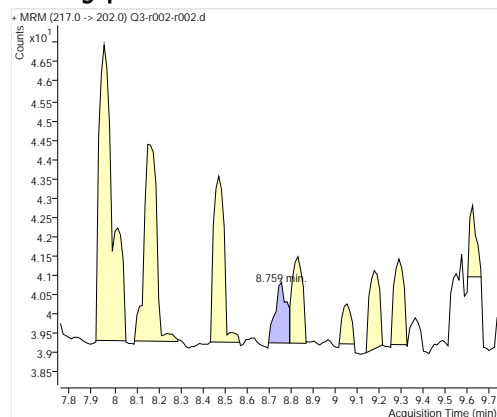
67-Homoorientin**55-Vitexin-2-O-rhamnoside****26-Rutin****56-Neohesperidin**

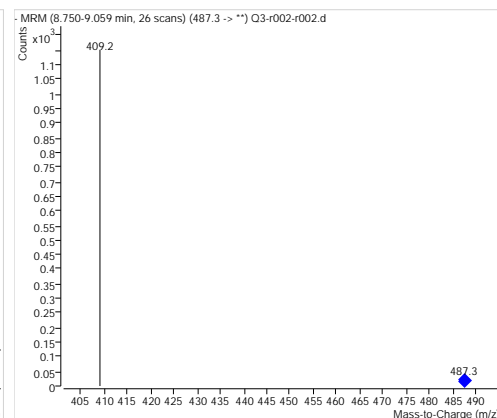
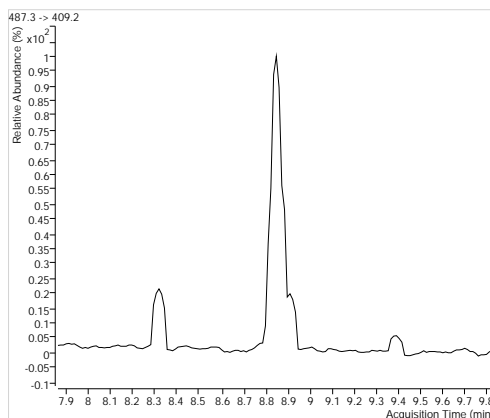
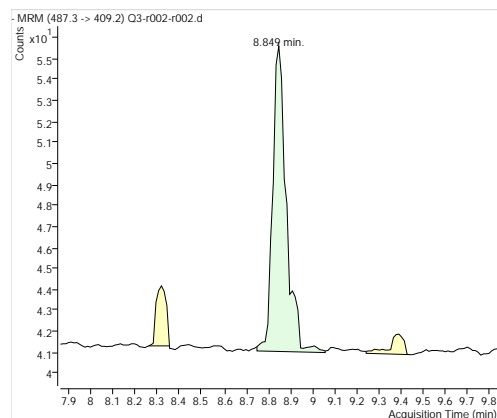
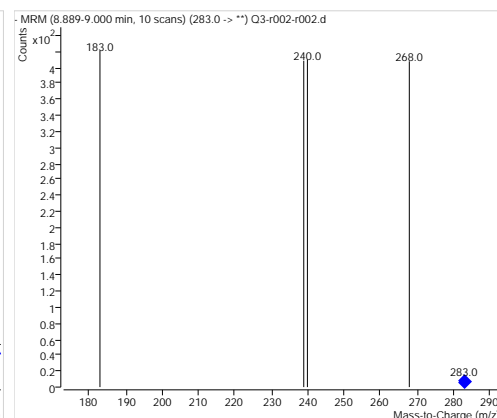
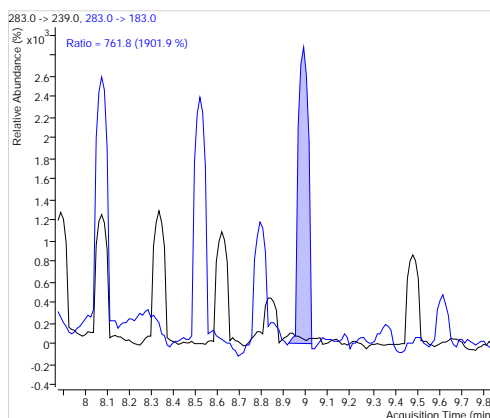
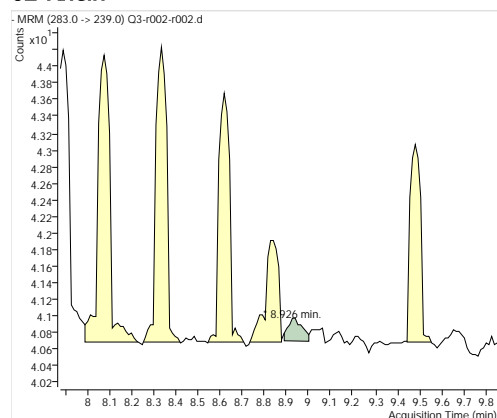
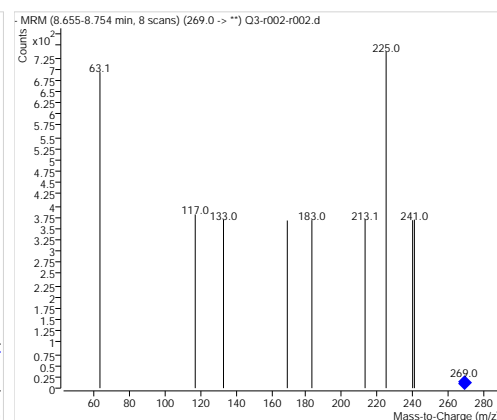
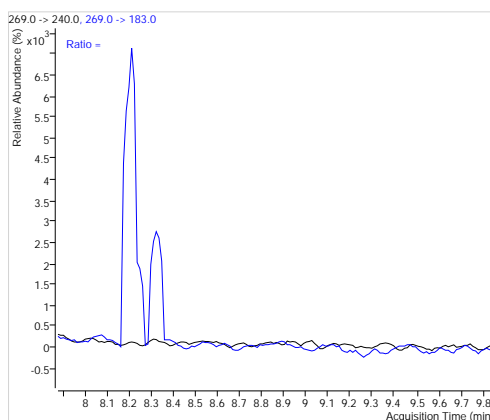
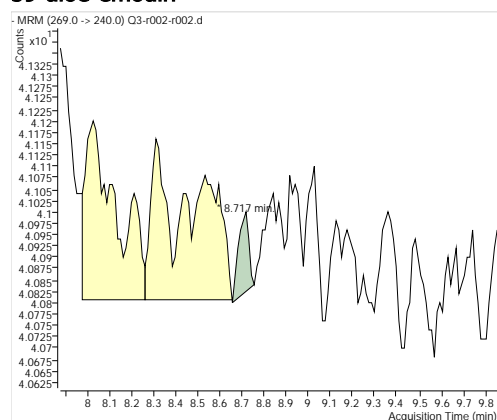
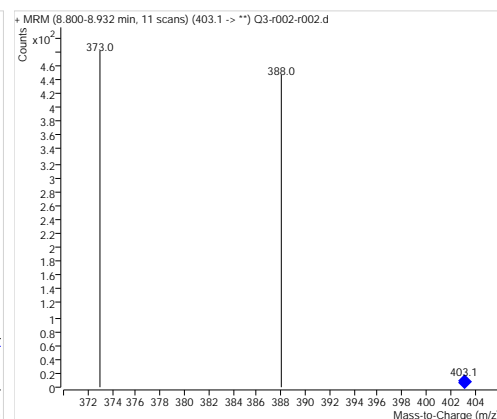
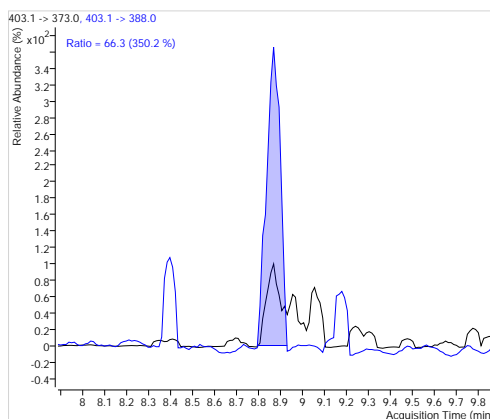
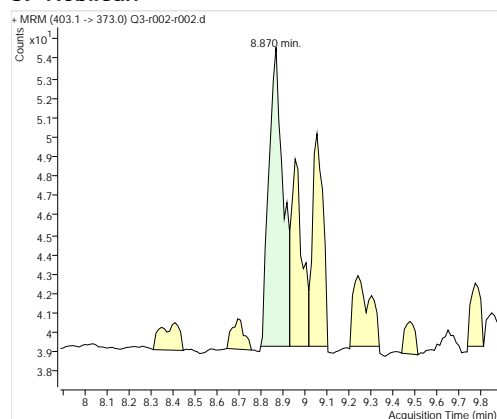
58-Isorhamnetin-3-O-neohespeidoside**68-Isovitexin****71-Vitexin****28-Hyperoside**

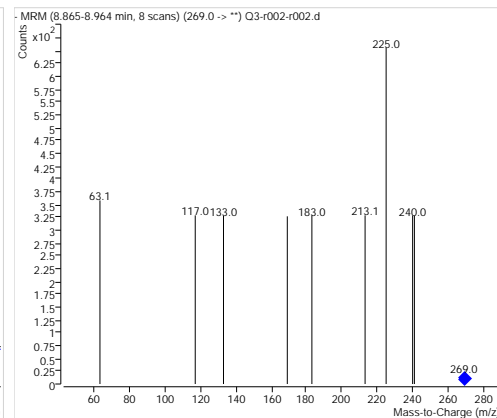
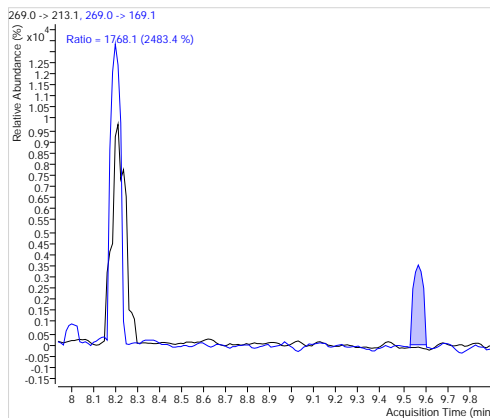
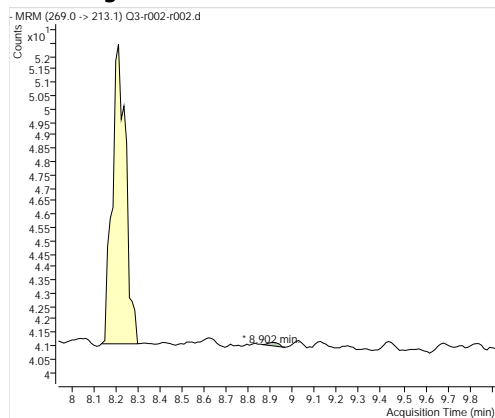
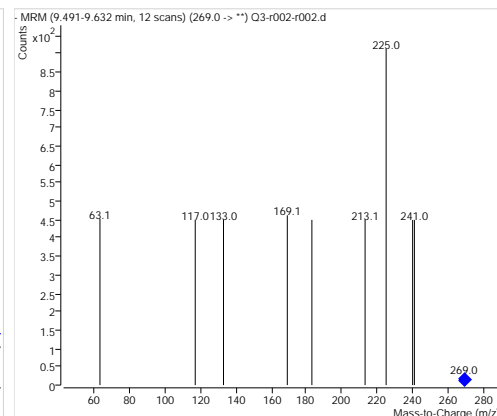
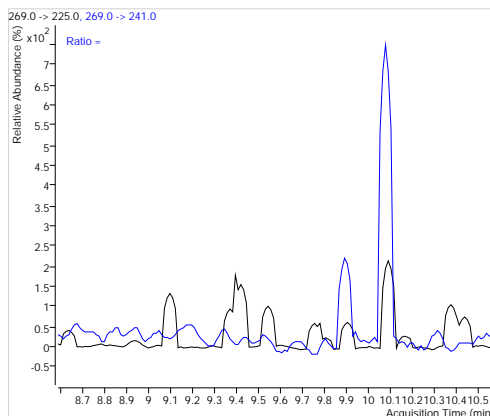
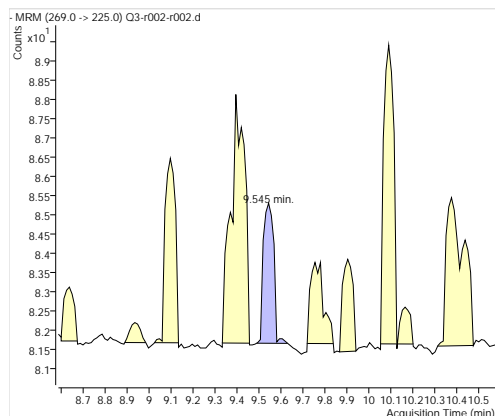
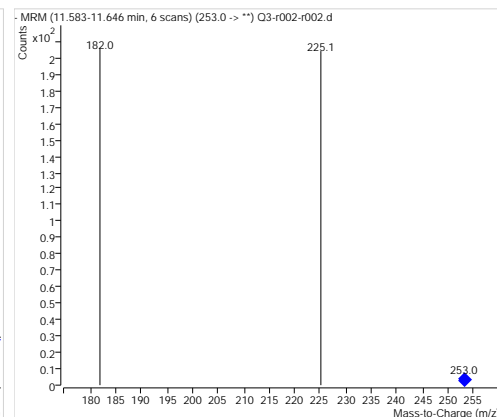
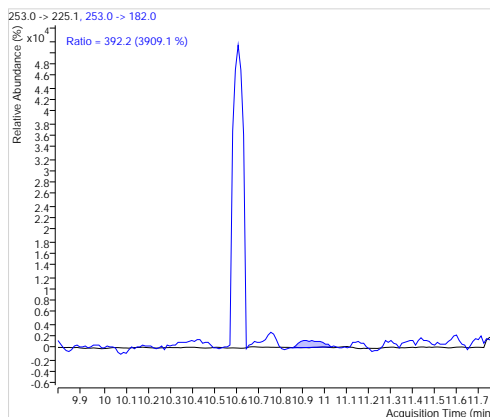
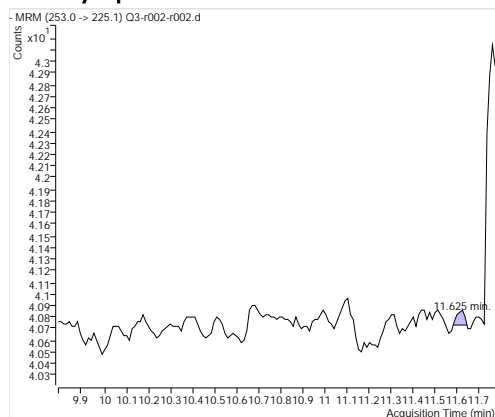
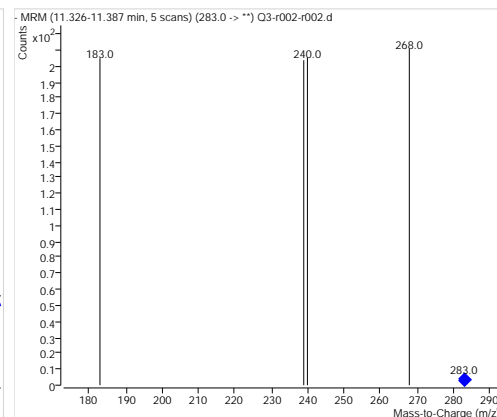
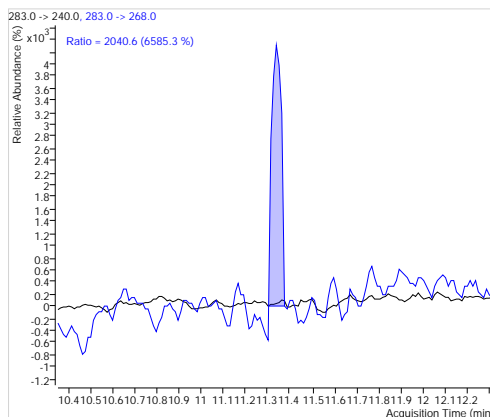
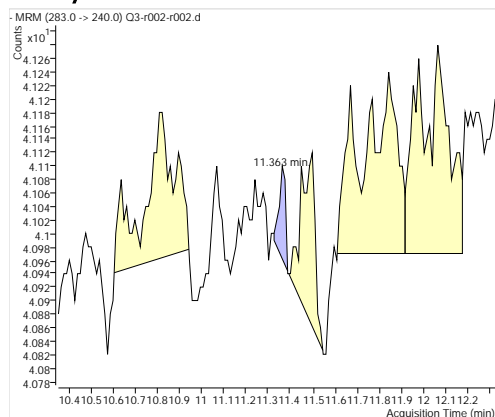
70-Kaempferol 3-rutinoside**36-Rhoifolin****35-Naringin****64-Hesperidin**

34-Genistin**72-Umbelliferone****65-Tiliroside****66-Resveratrol**

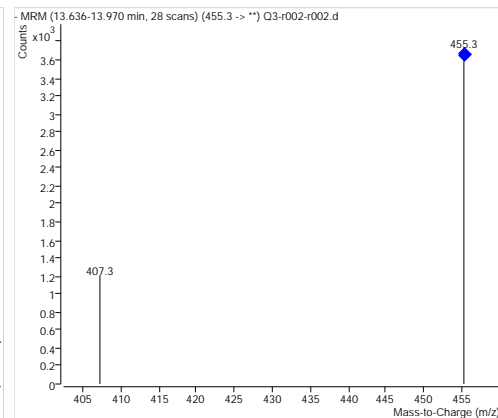
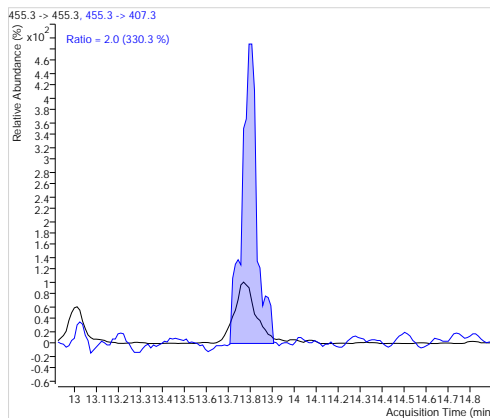
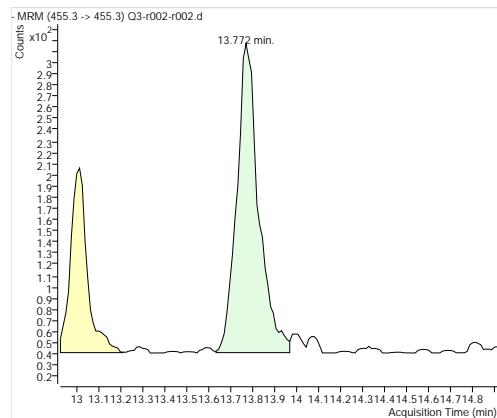
30-Quercetin**31-Apigenin****37-Naringenin****33-Genistein**

20-Kaempferol**38-Psoralen****54-Aurantio-obtusin****39-Bergapten**

32-Asiatic acid**62-Rhein****59-aloe-emodin****57-Nobiletin**

69-Galangin**60-Emodin****63-Chrysophanol****61-Physcion**

24-Ursolic acid

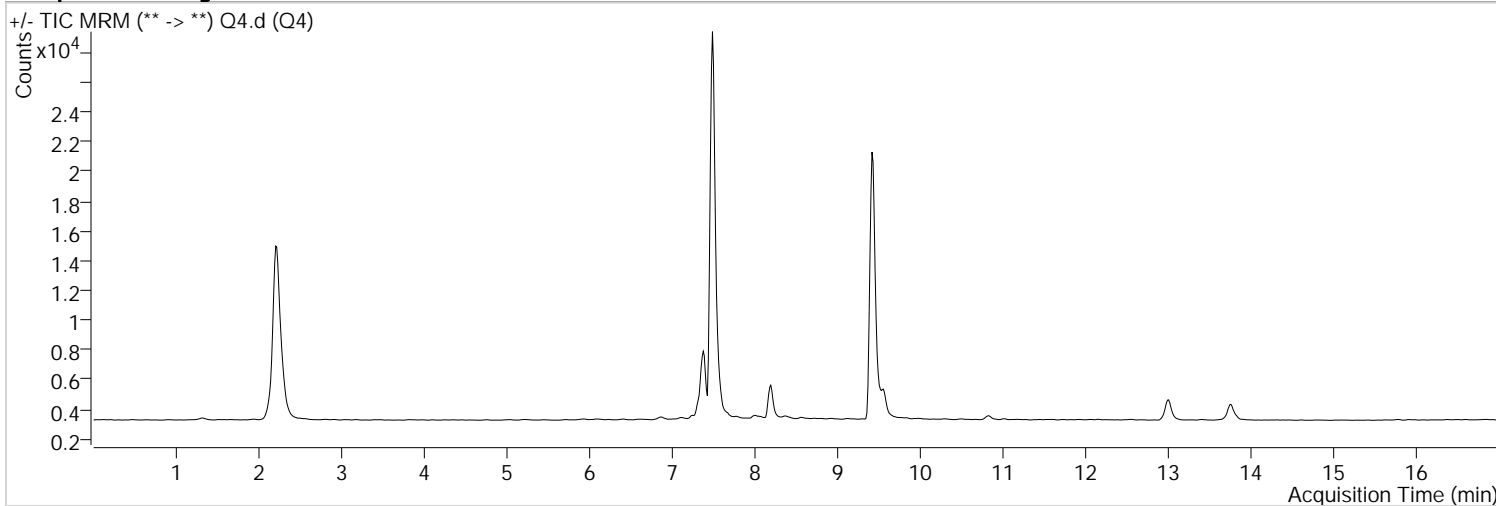


Quantitative Analysis Complete Report

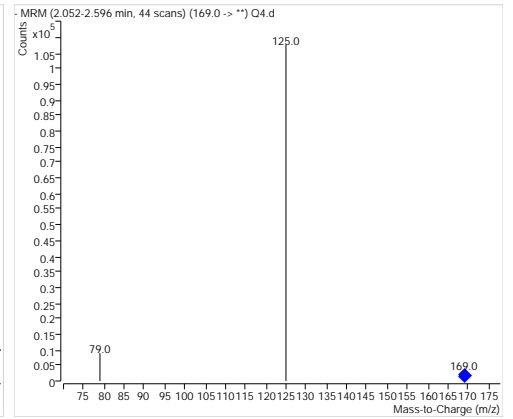
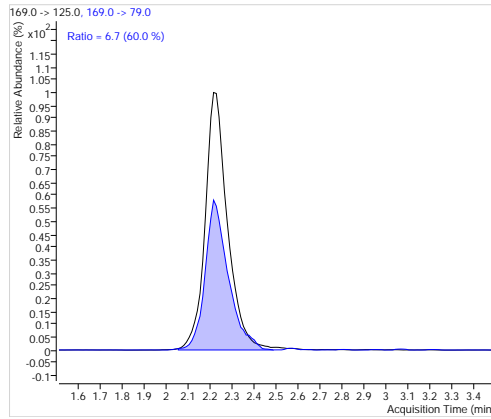
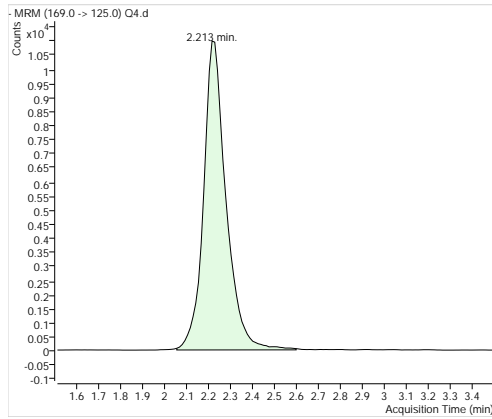
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Report Time	11/24/2022 3:46:44 PM	Reporter Name	admin
Last Calib Update	11/24/2022 3:43:05 PM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

Acq. Time	11/23/2022 4:50:09 PM	Data File	Q4.d
Sample Type	Sample	Sample Name	Q4
Dilution	1	Acq. Method	20221123-PA40.m

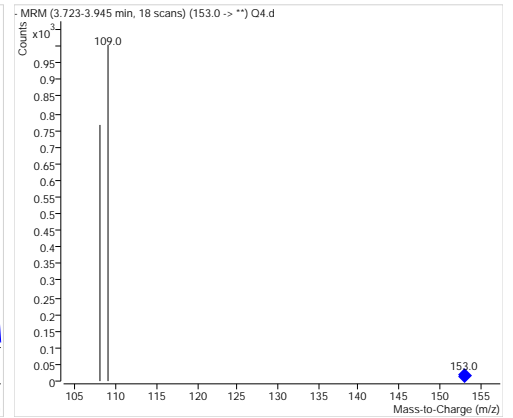
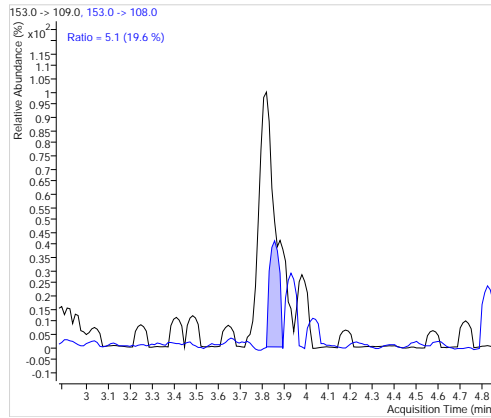
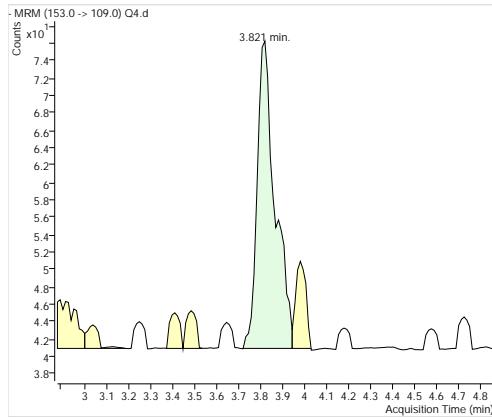
Sample Chromatogram



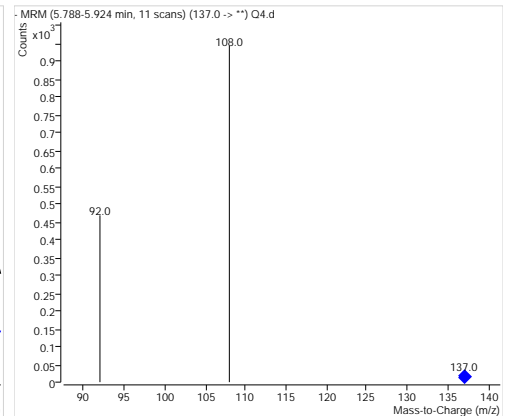
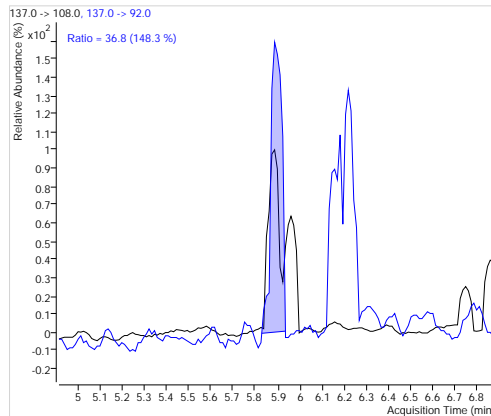
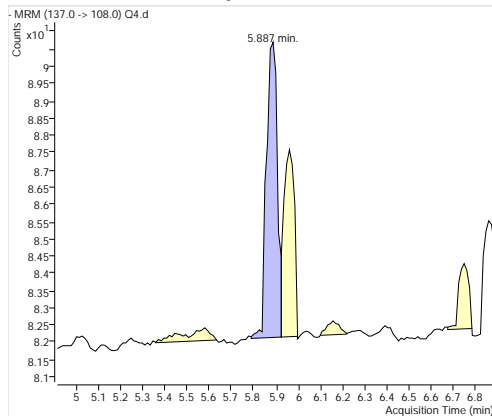
13-Gallic acid

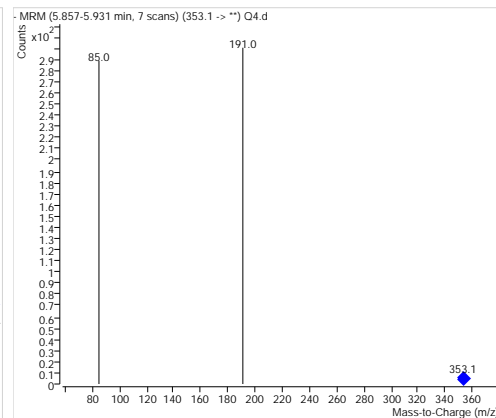
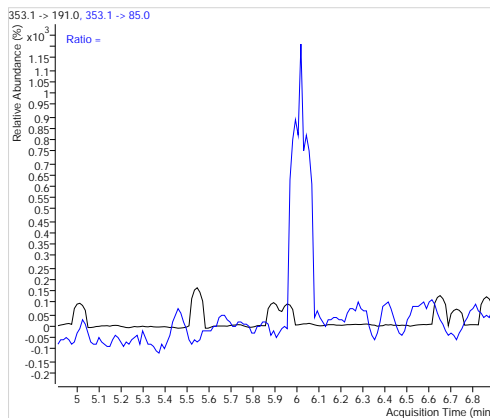
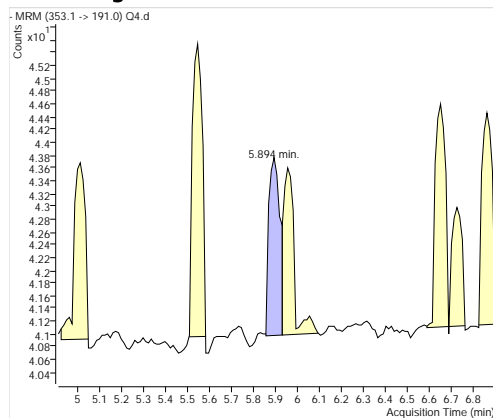
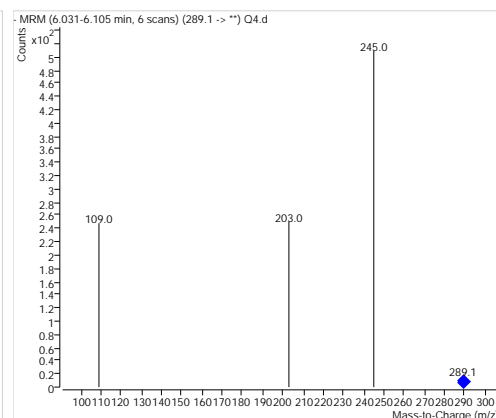
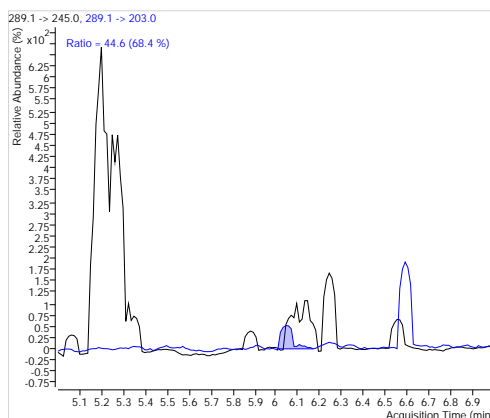
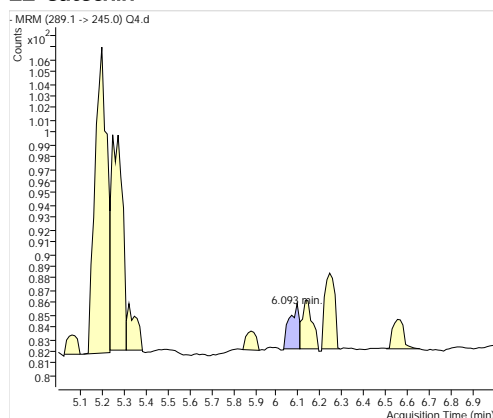
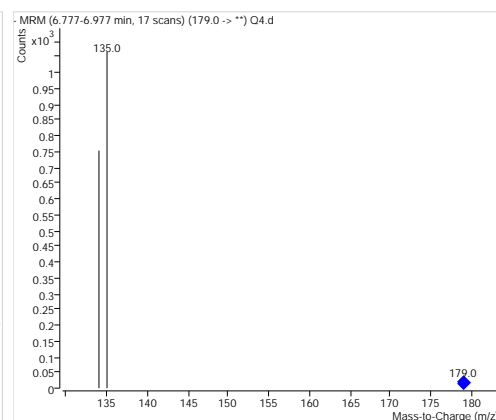
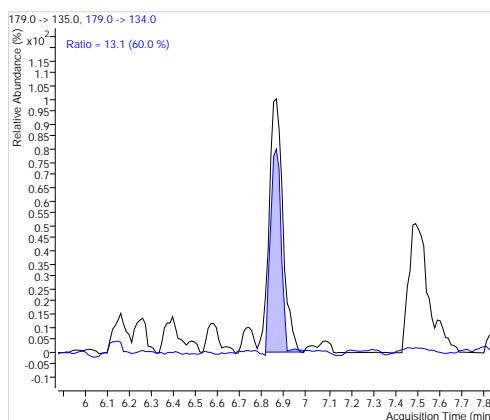
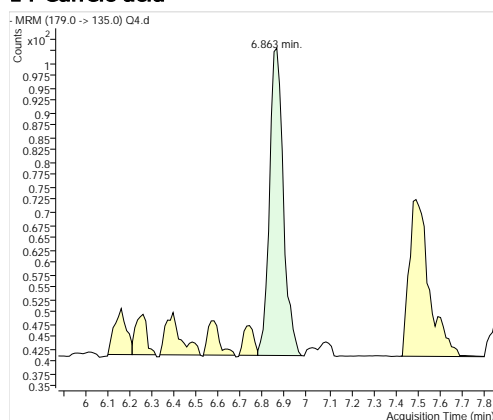
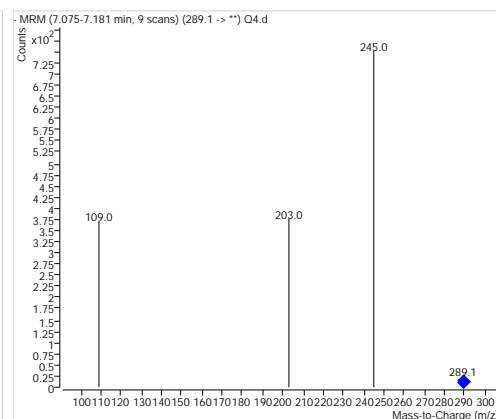
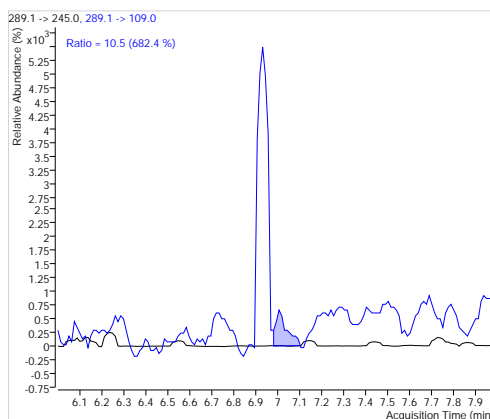
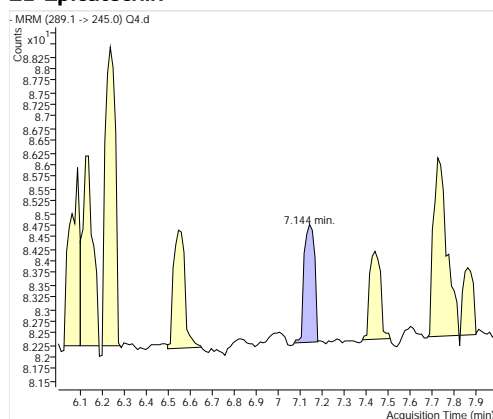


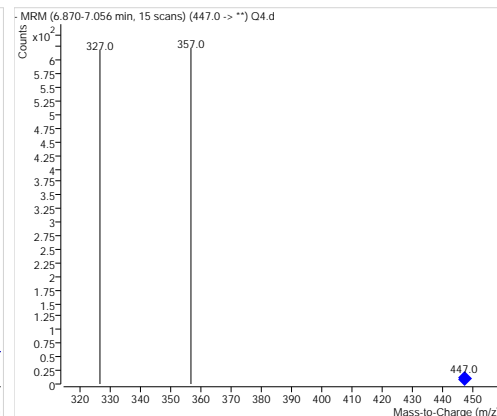
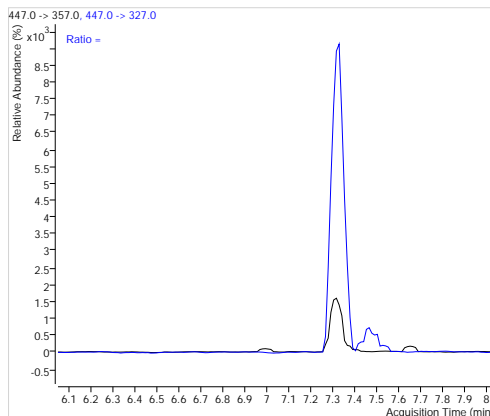
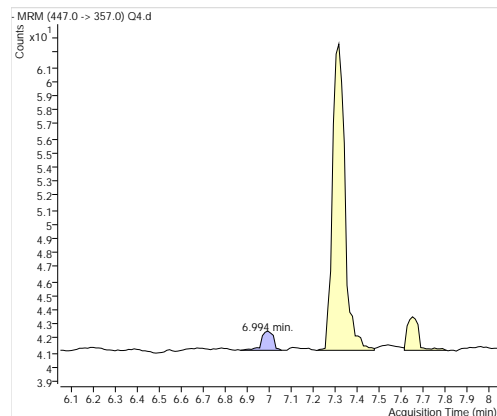
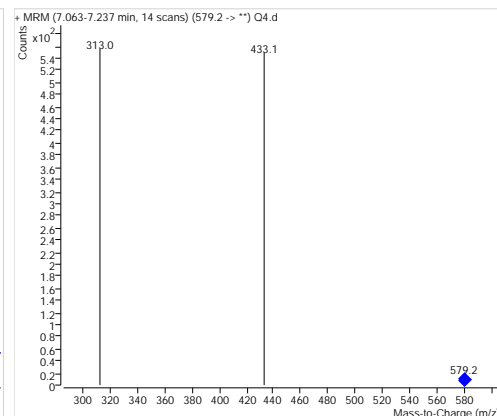
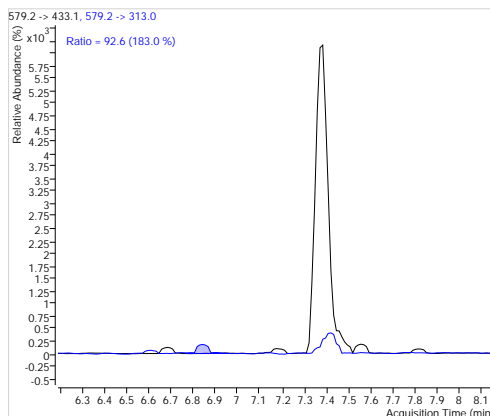
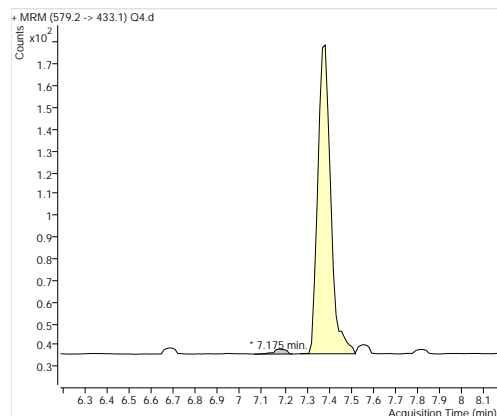
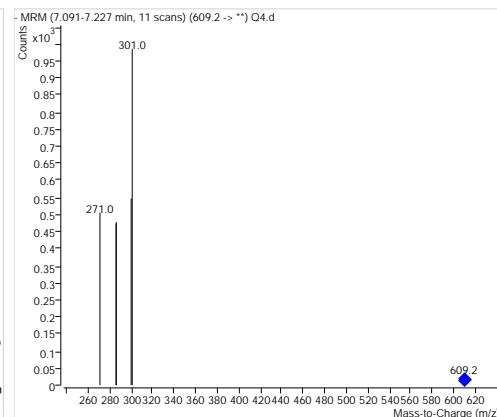
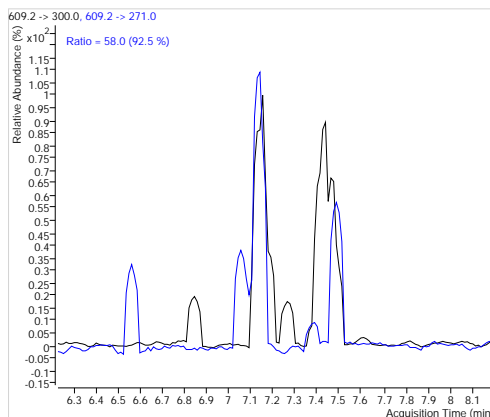
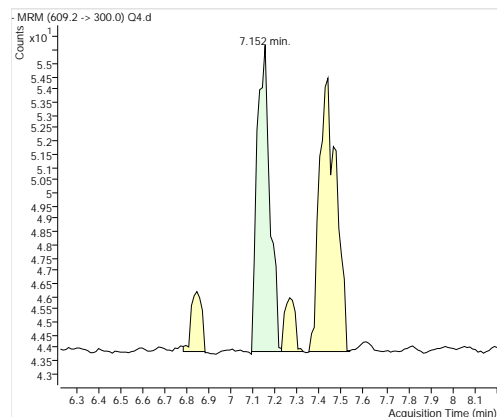
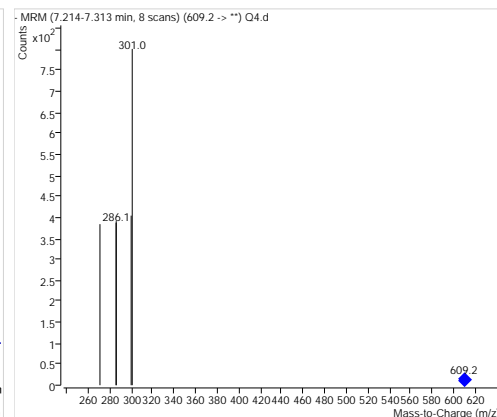
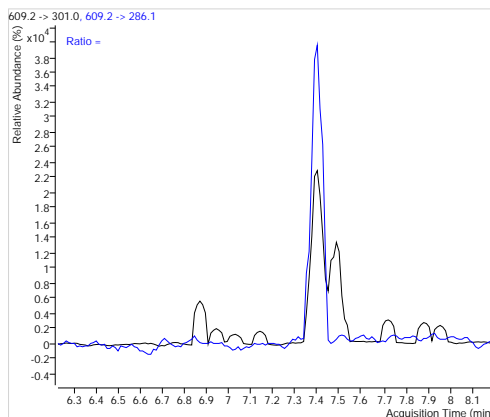
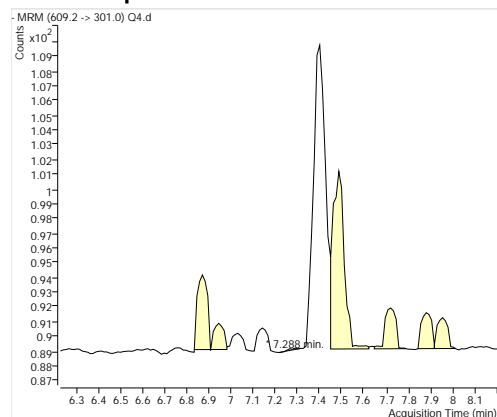
8-3,4-Dihydroxybenzoic acid/Protocatechuic acid

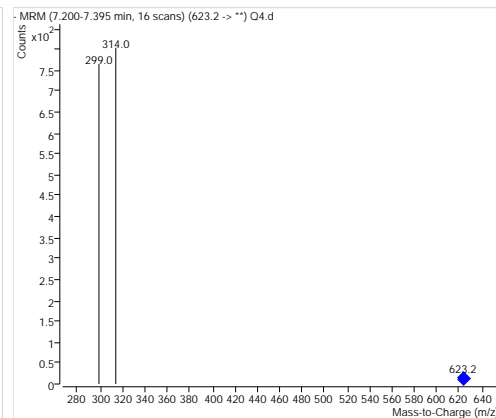
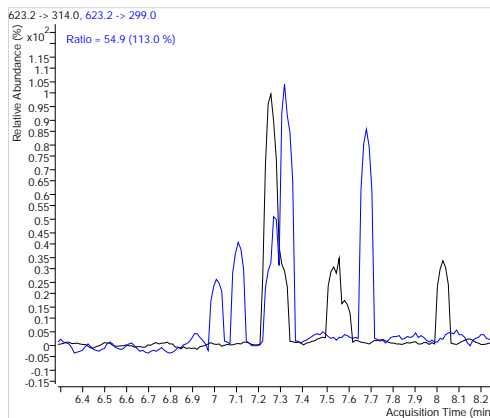
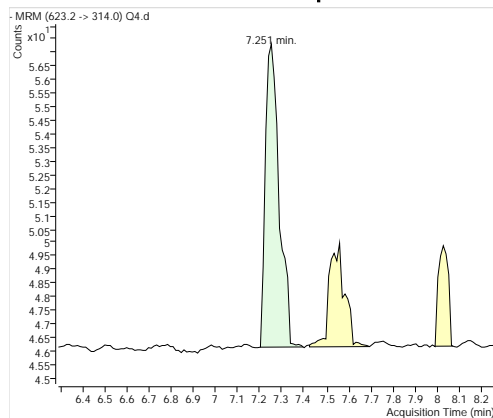
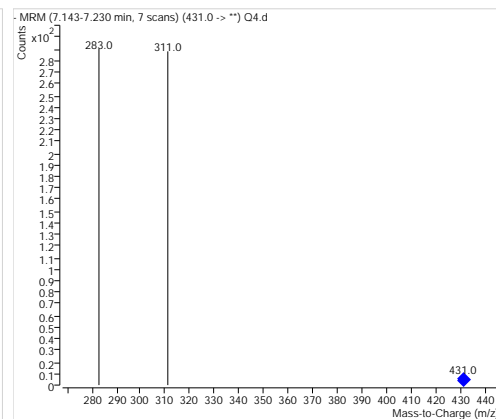
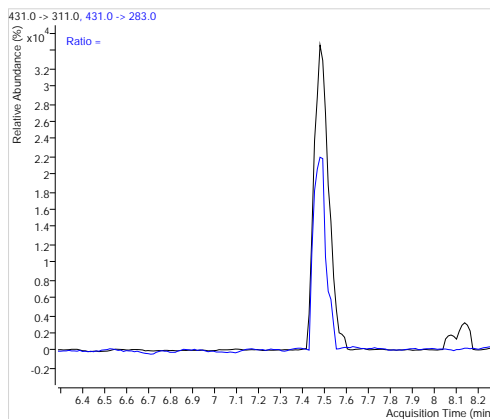
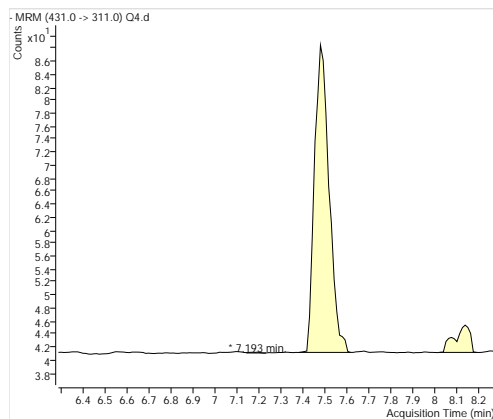
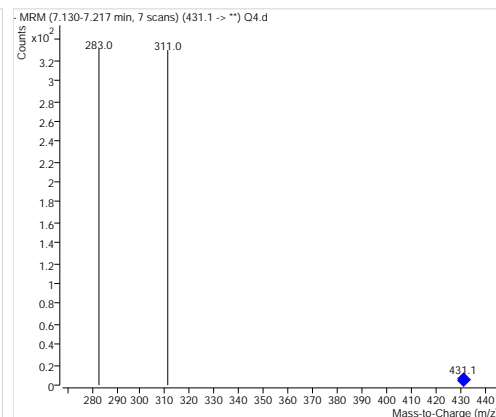
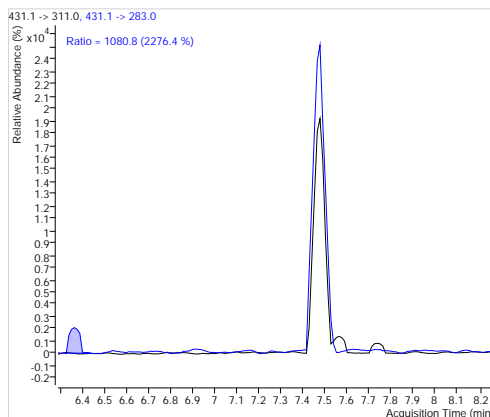
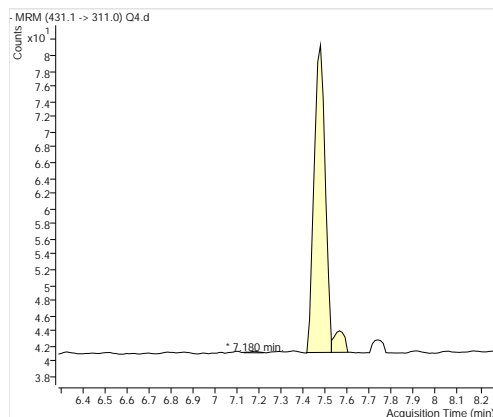
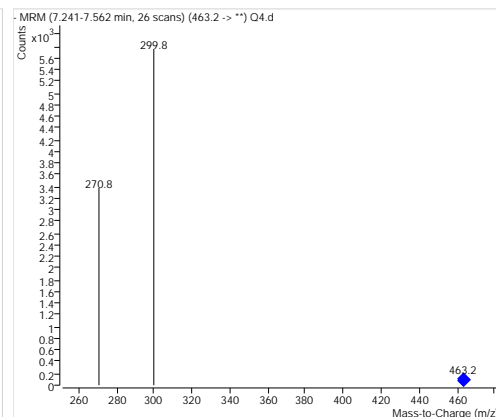
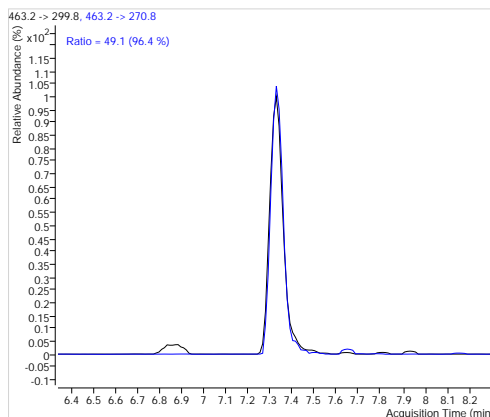
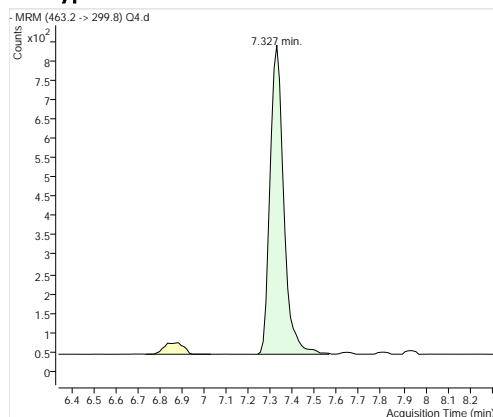


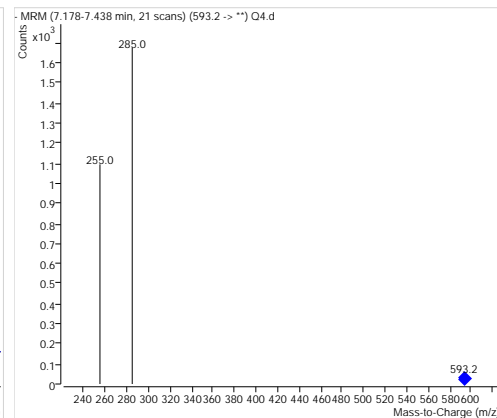
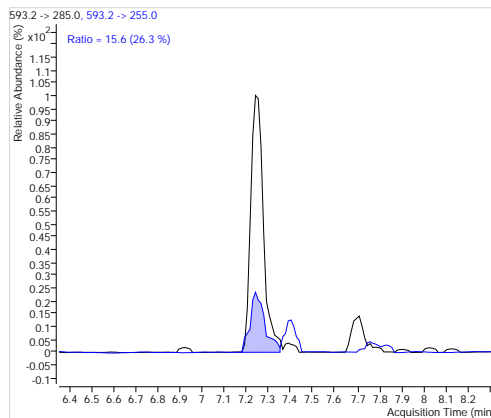
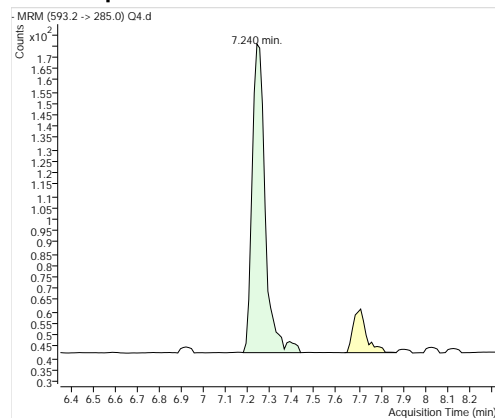
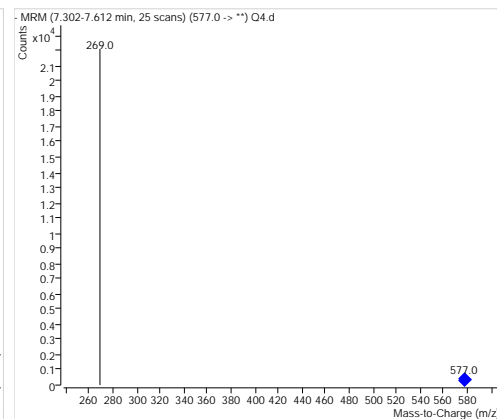
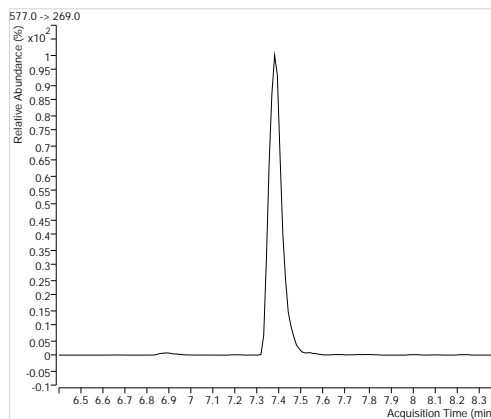
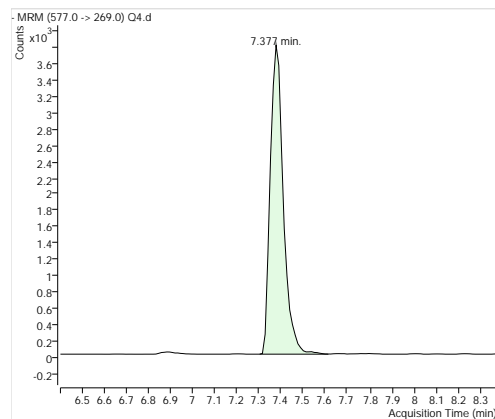
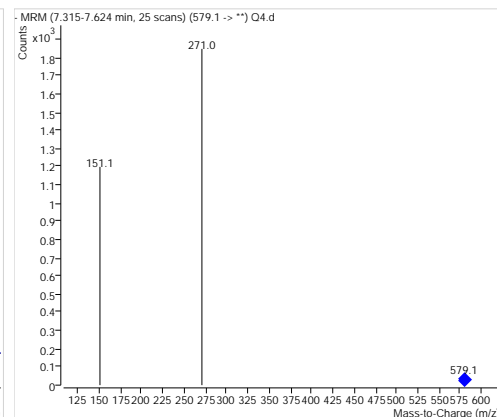
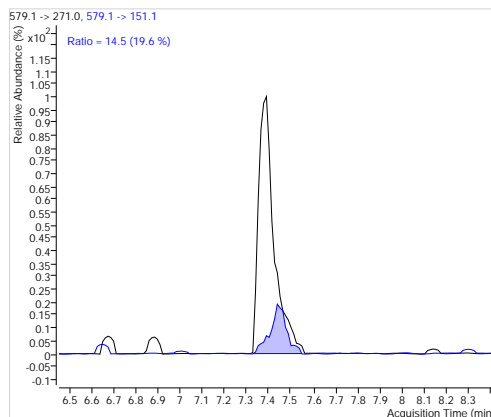
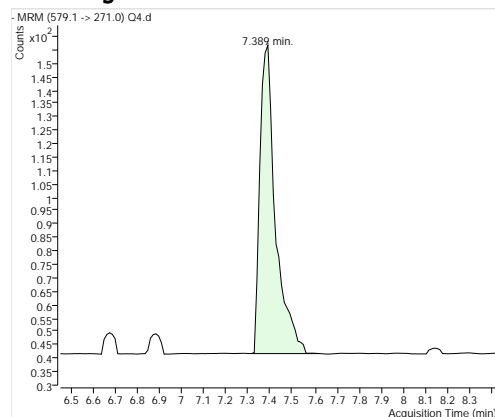
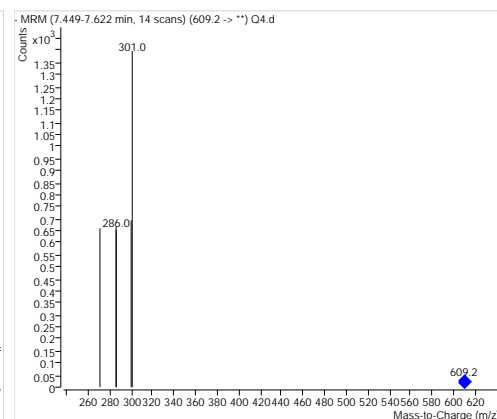
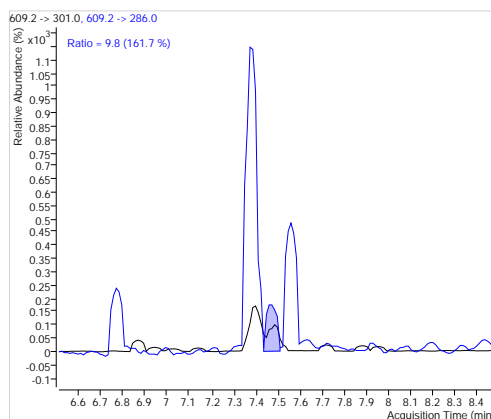
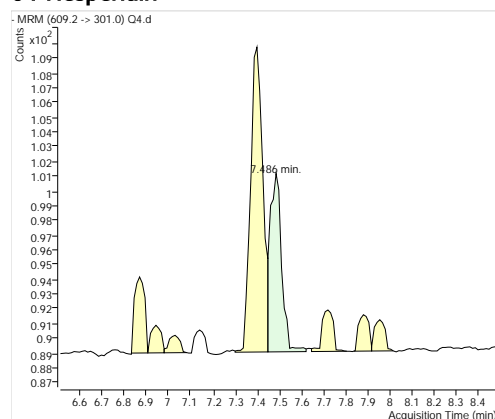
3-Protocatechualdehyde

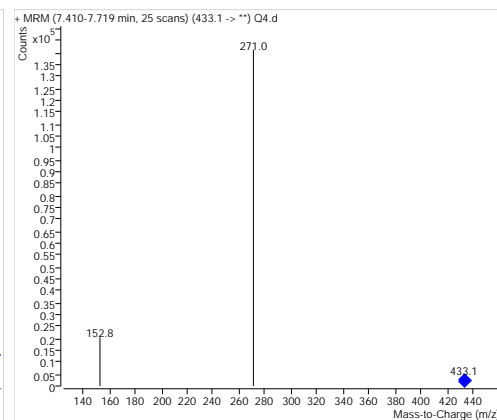
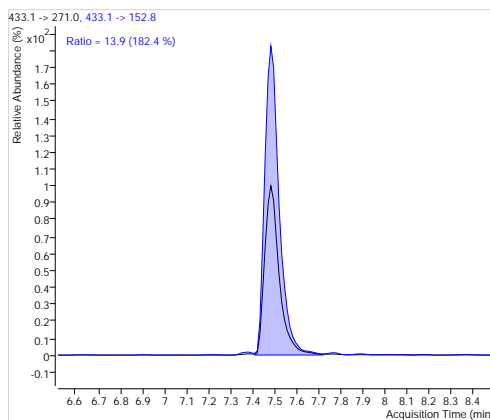
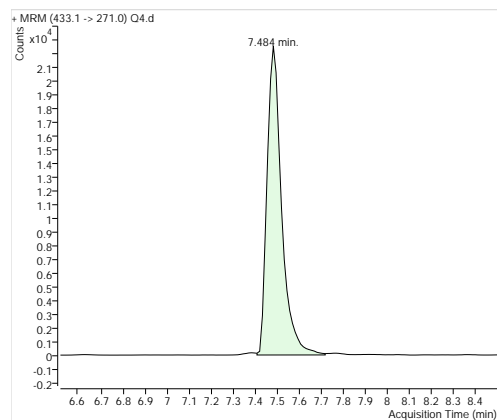
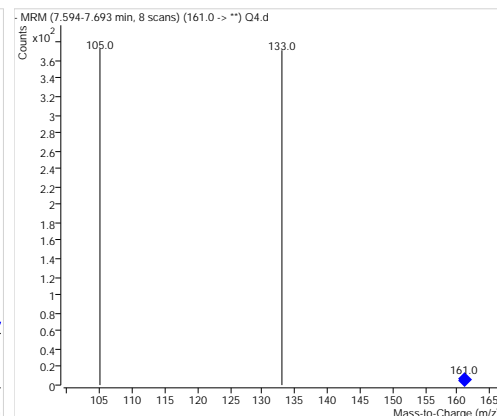
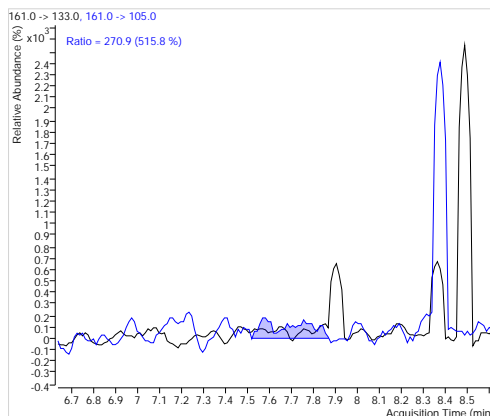
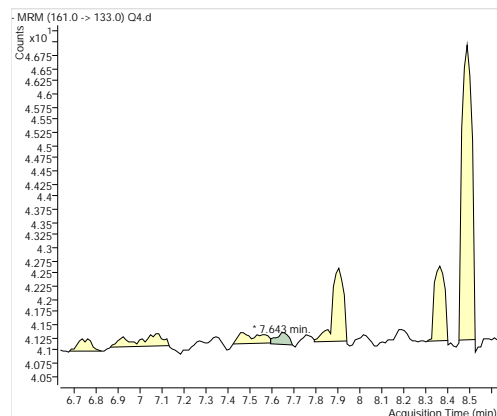
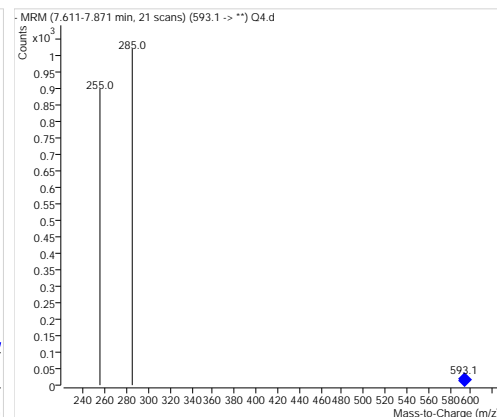
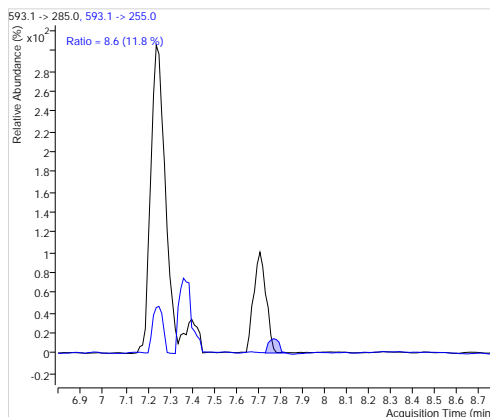
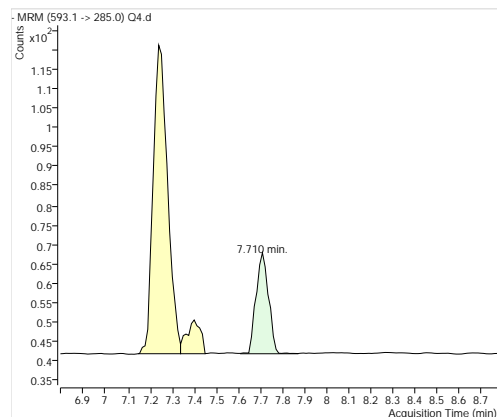
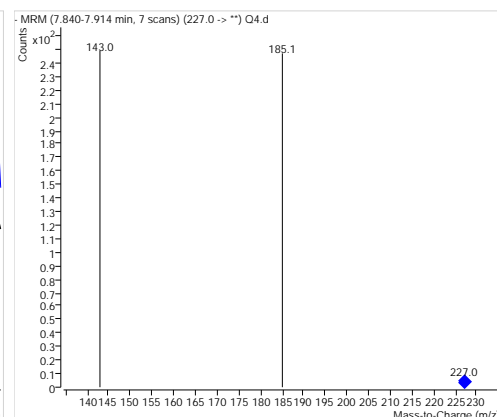
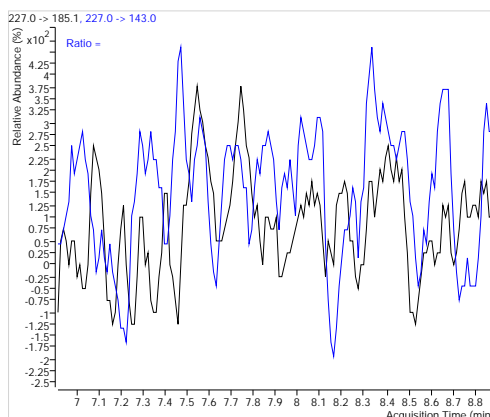
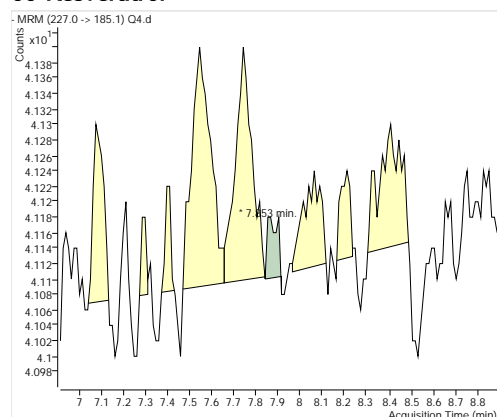


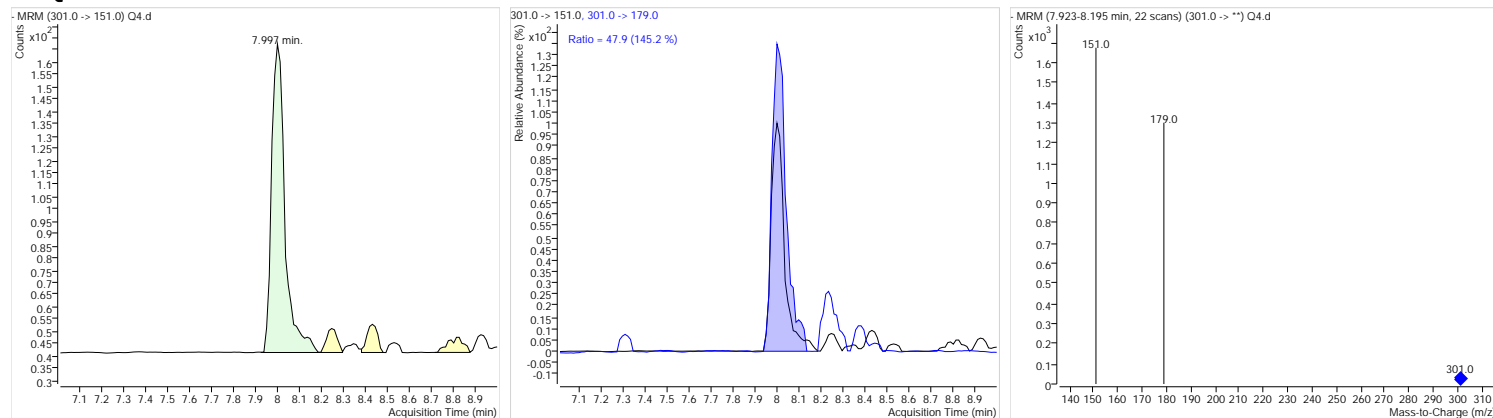
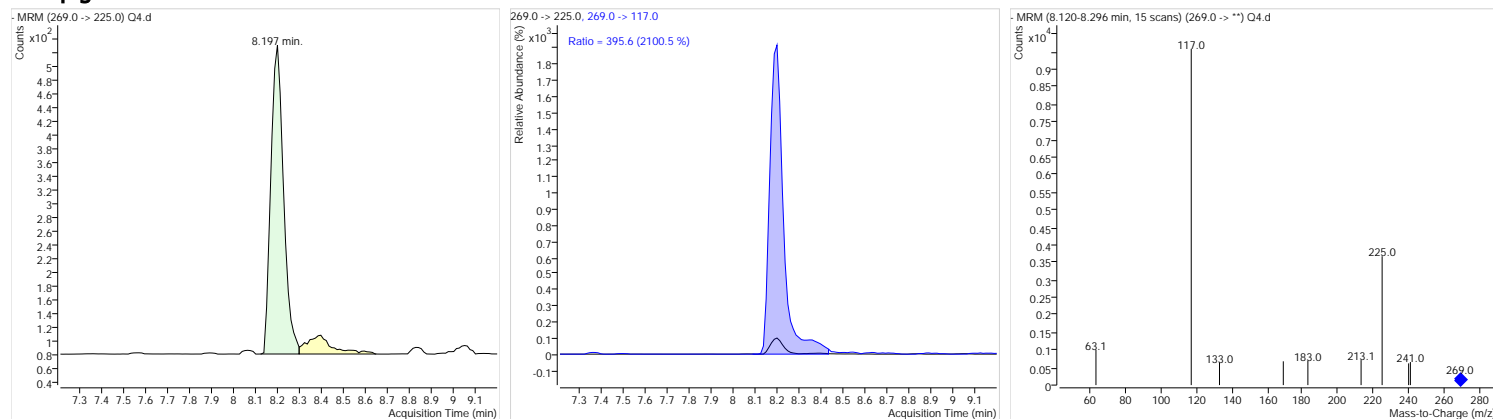
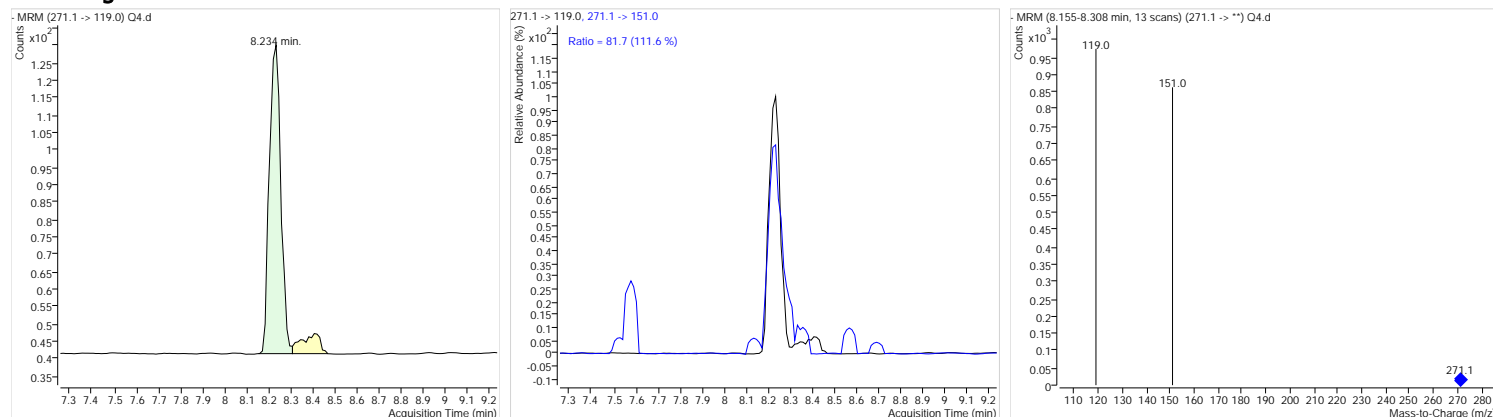
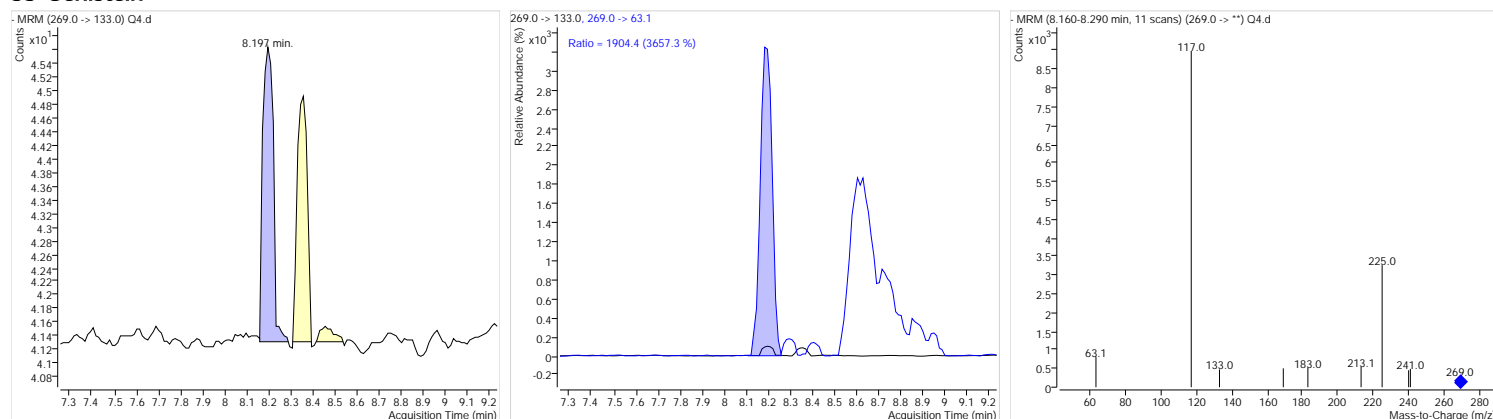
23-Chlorogenic acid**22-Catechin****14-Caffeic acid****21-Epicatechin**

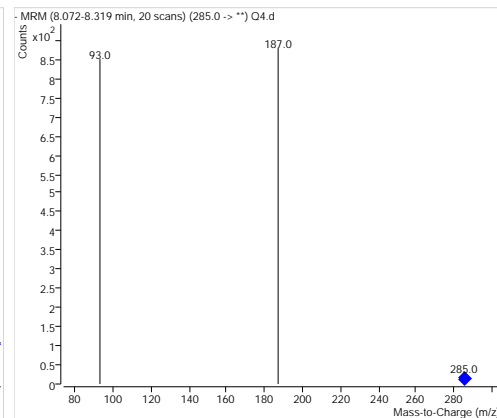
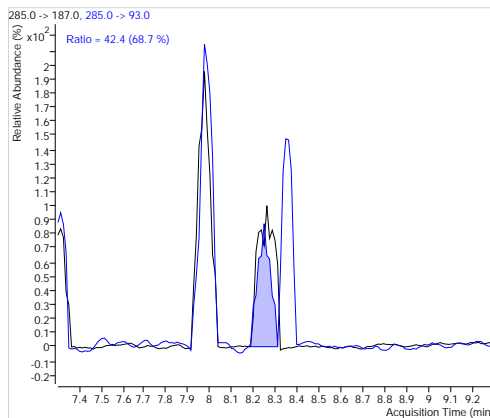
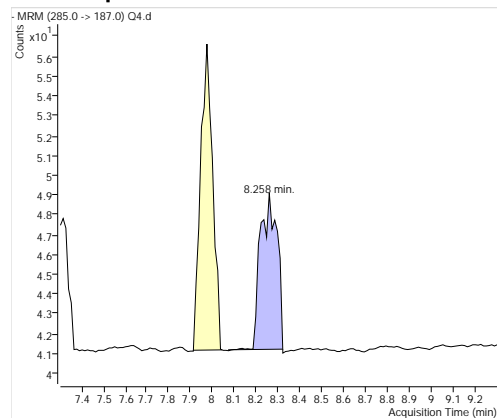
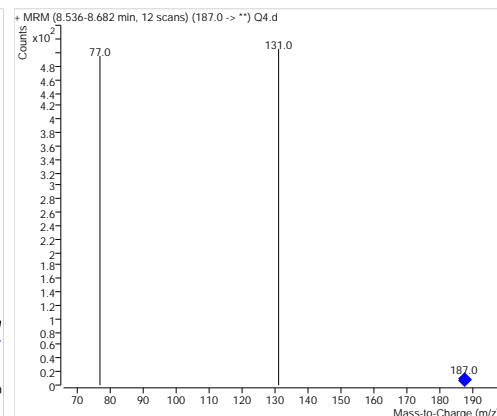
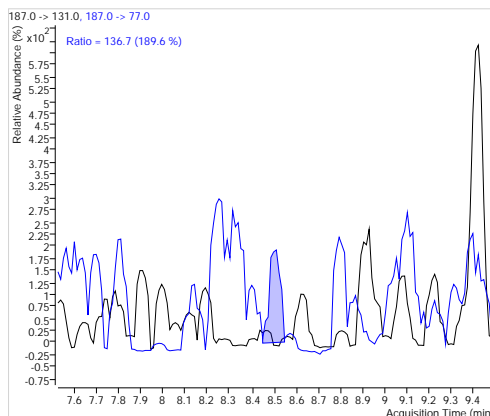
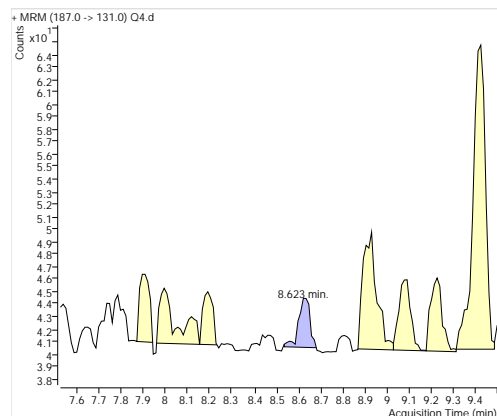
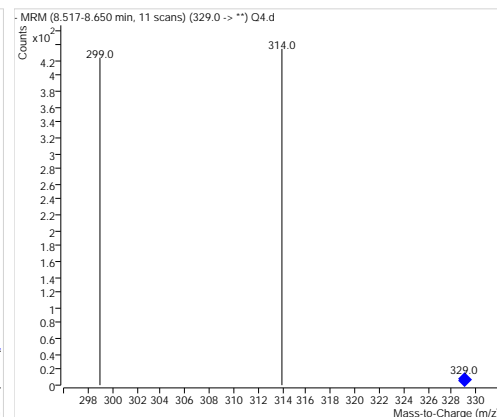
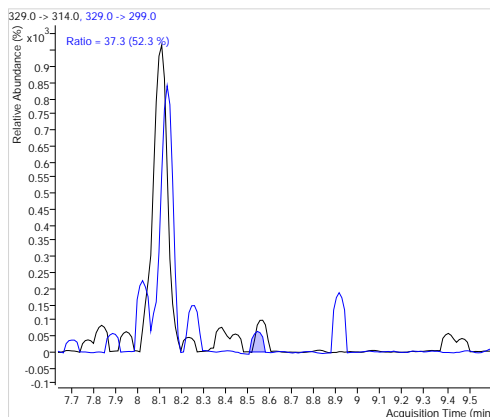
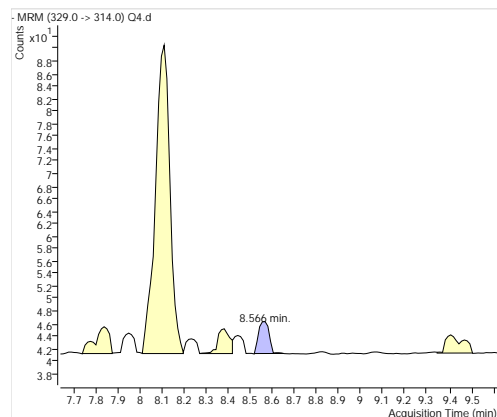
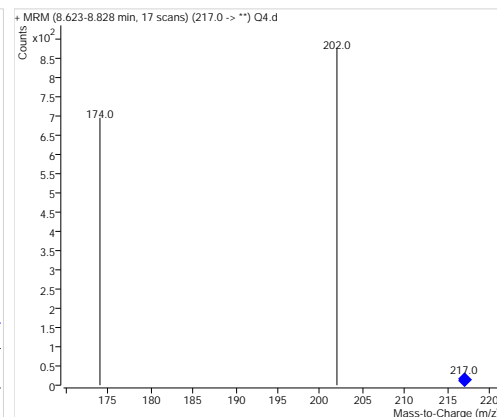
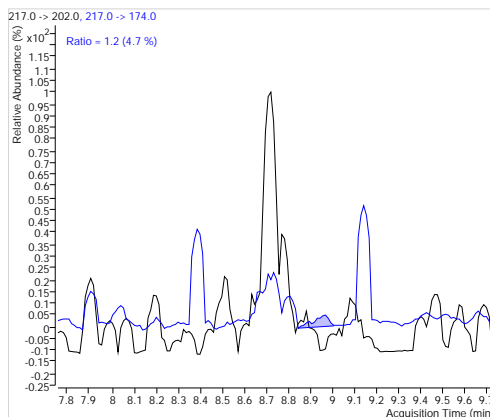
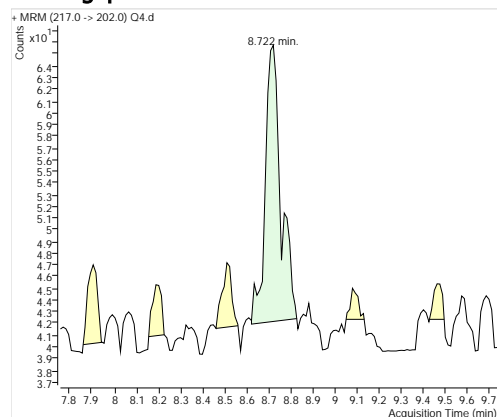
67-Homoorientin**55-Vitexin-2-O-rhamnoside****26-Rutin****56-Neohesperidin**

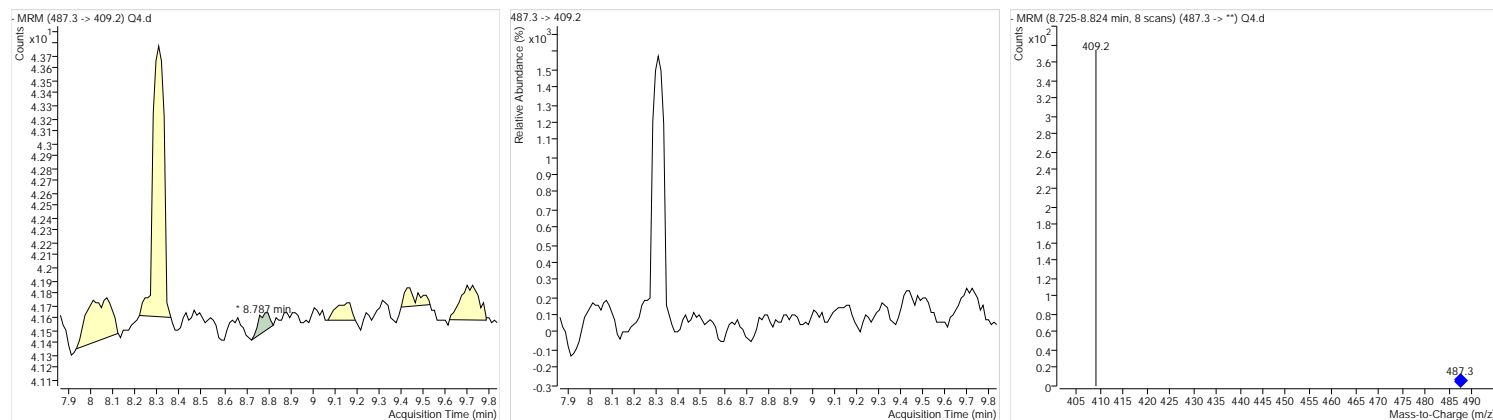
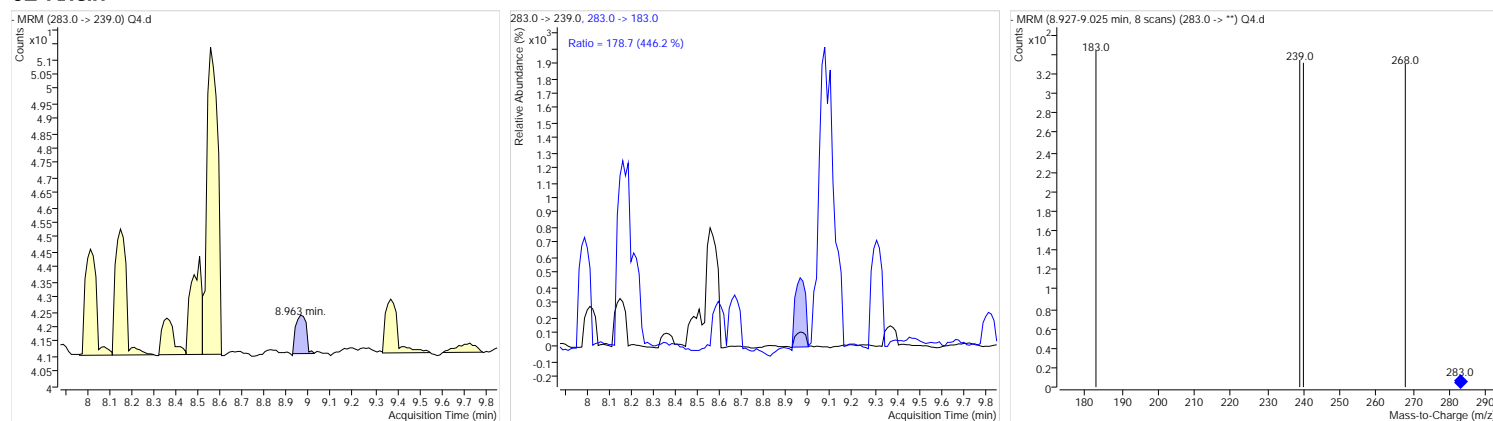
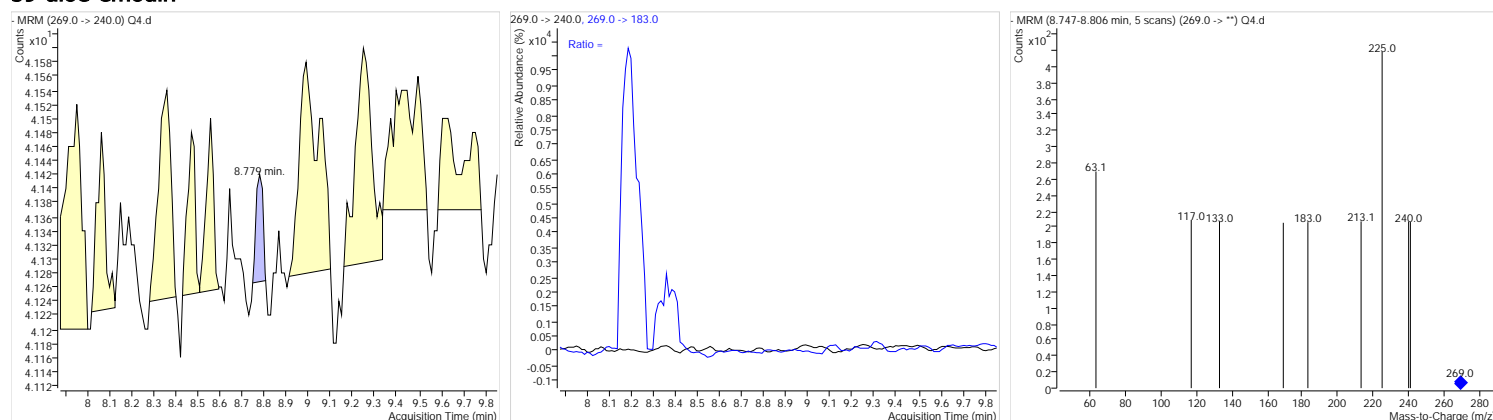
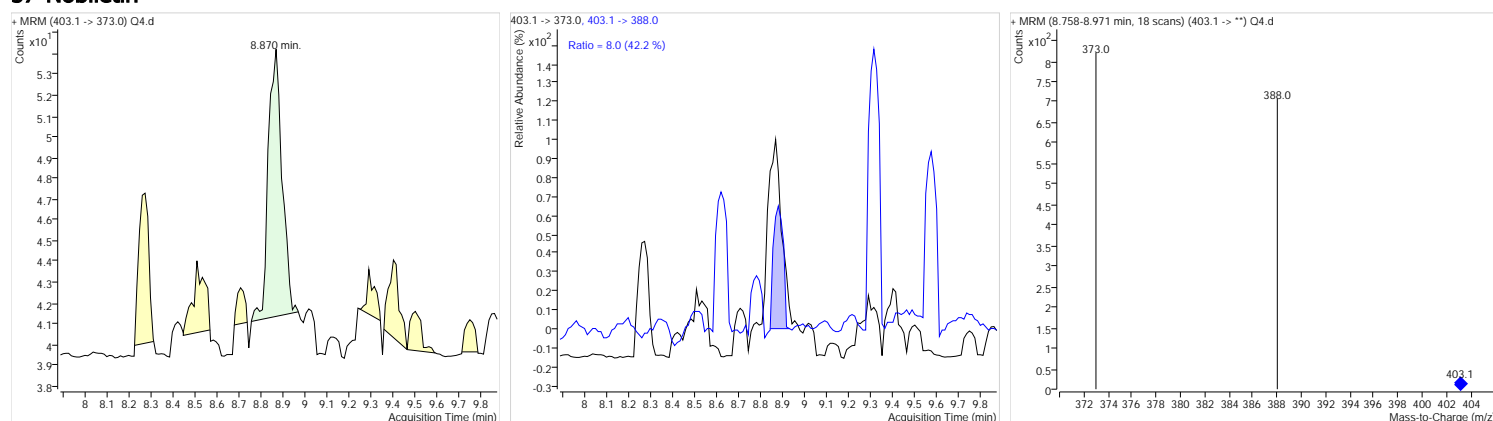
58-Isorhamnetin-3-O-neohespeidoside**68-Isovitexin****71-Vitexin****28-Hyperoside**

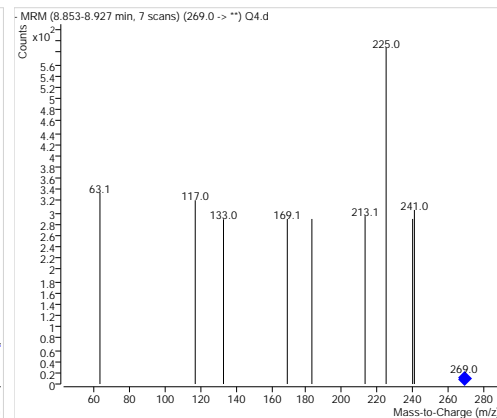
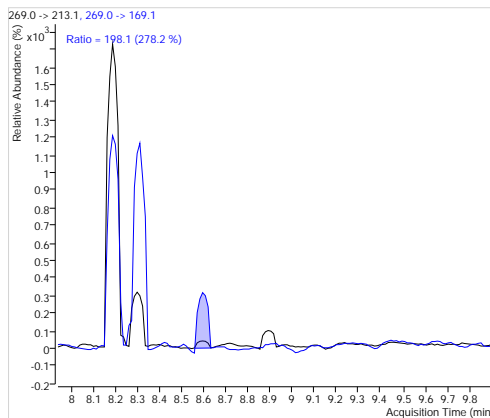
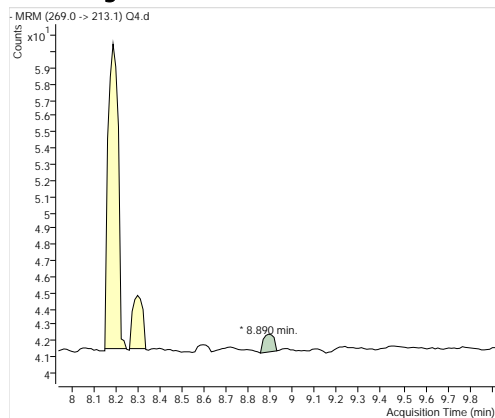
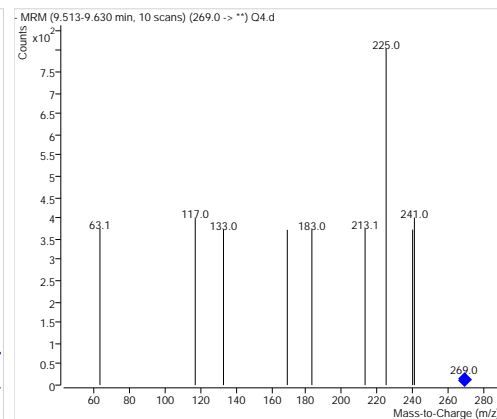
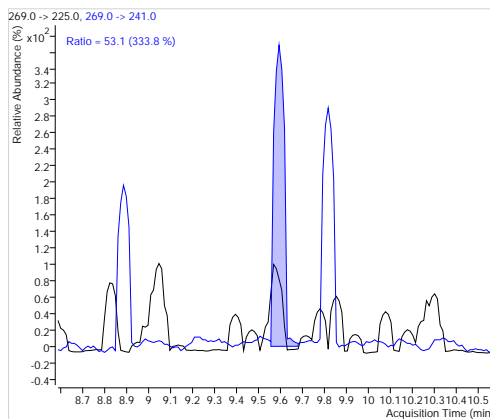
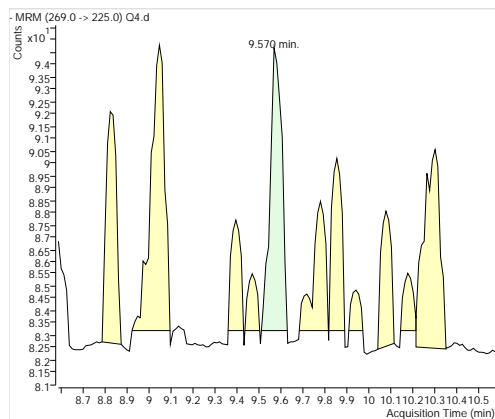
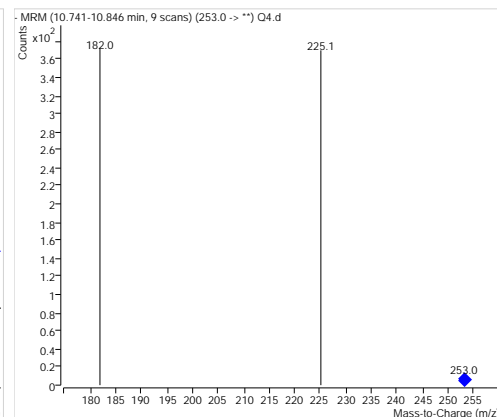
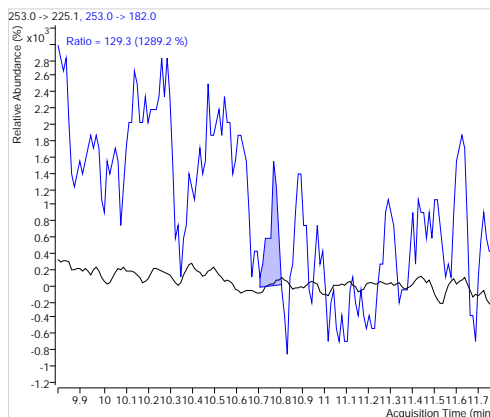
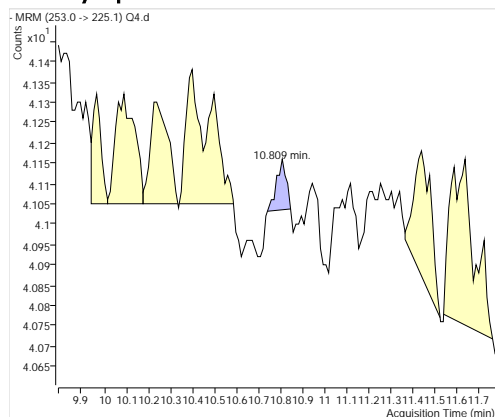
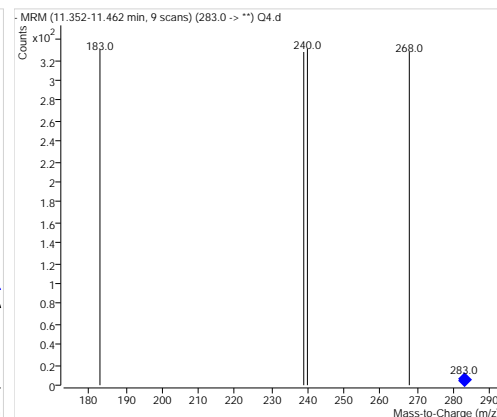
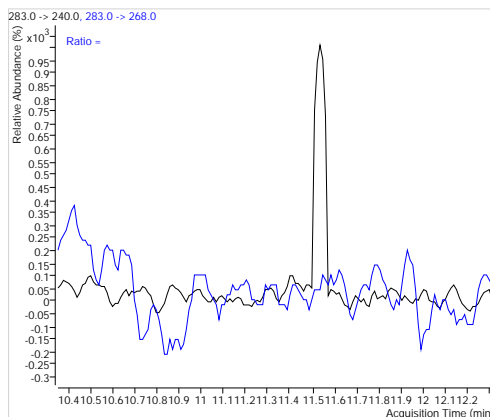
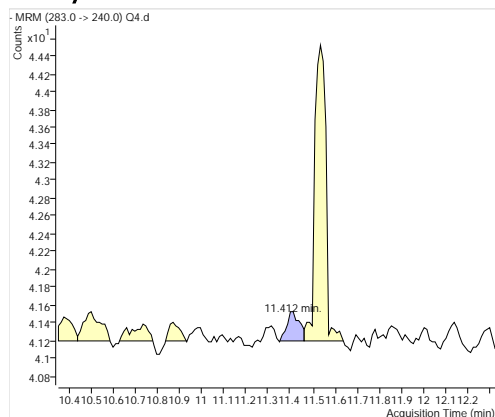
70-Kaempferol 3-rutinoside**36-Rhoifolin****35-Naringin****64-Hesperidin**

34-Genistin**72-Umbelliferone****65-Tiliroside****66-Resveratrol**

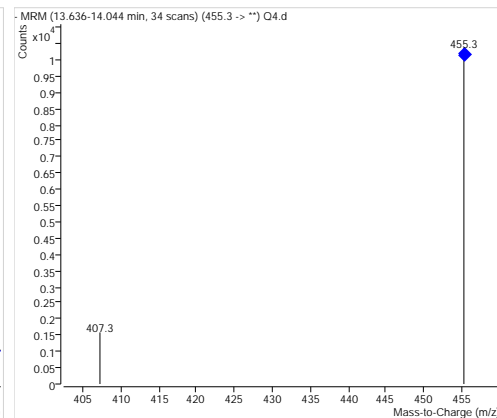
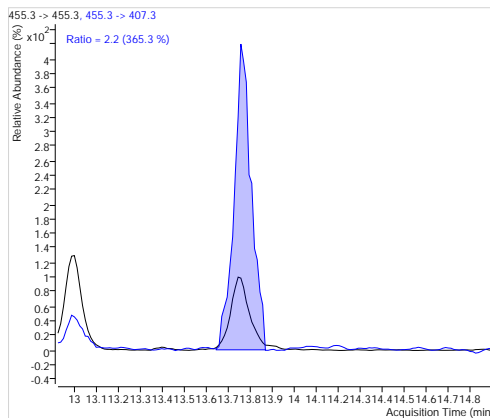
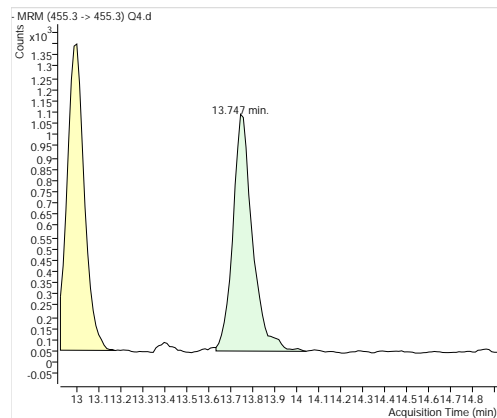
30-Quercetin**31-Apigenin****37-Naringenin****33-Genistein**

20-Kaempferol**38-Psoralen****54-Aurantio-obtusin****39-Bergapten**

32-Asiatic acid**62-Rhein****59-aloe-emodin****57-Nobiletin**

69-Galangin**60-Emodin****63-Chrysophanol****61-Physcion**

24-Ursolic acid

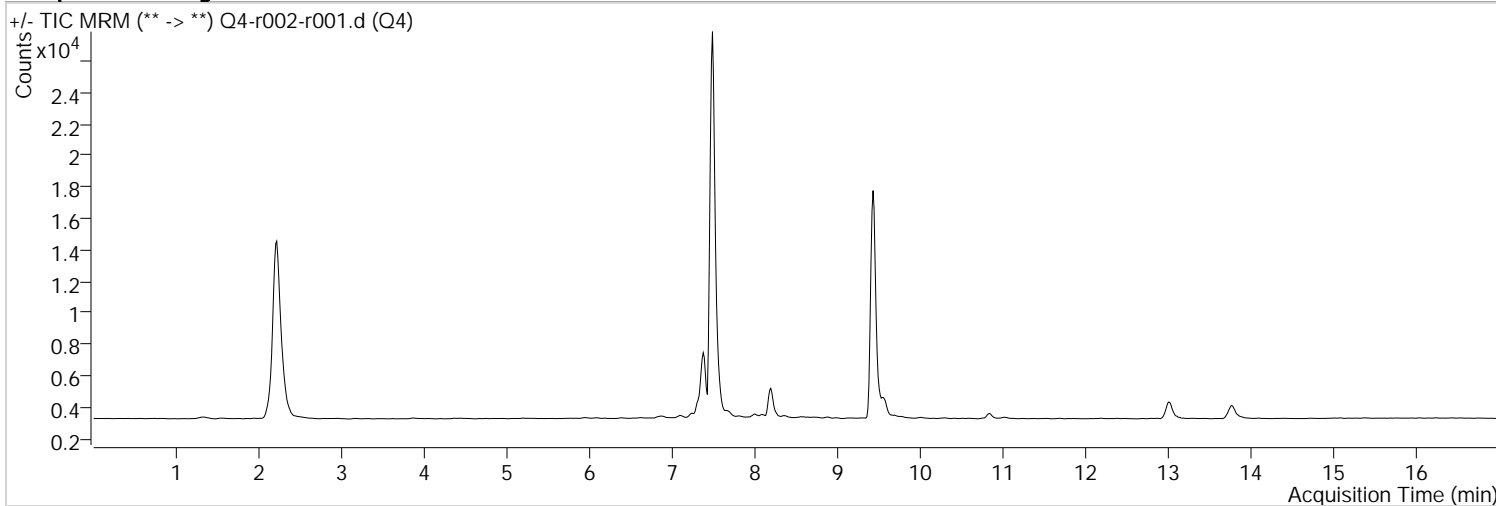


Quantitative Analysis Complete Report

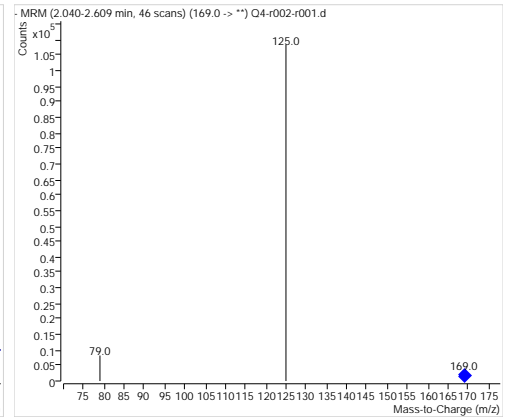
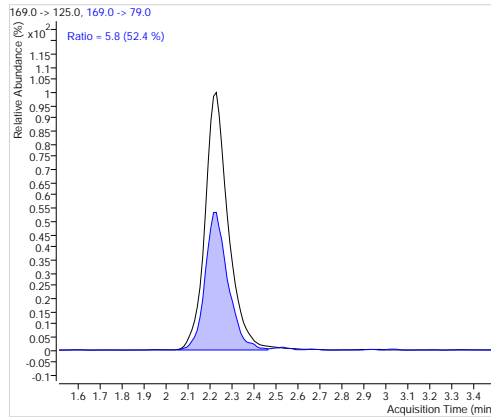
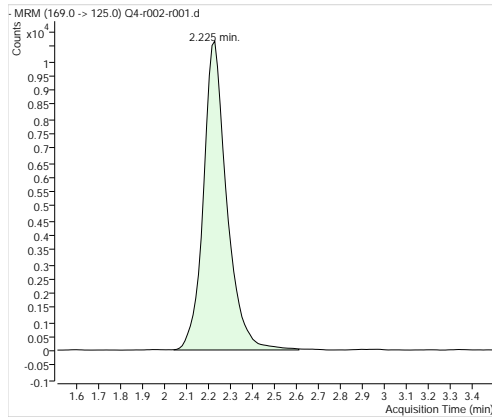
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Report Time	11/24/2022 3:47:20 PM	Reporter Name	admin
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Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

Acq. Time	11/23/2022 6:54:04 PM	Data File	Q4-r002-r001.d
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Dilution	1	Acq. Method	20221123-PA40.m

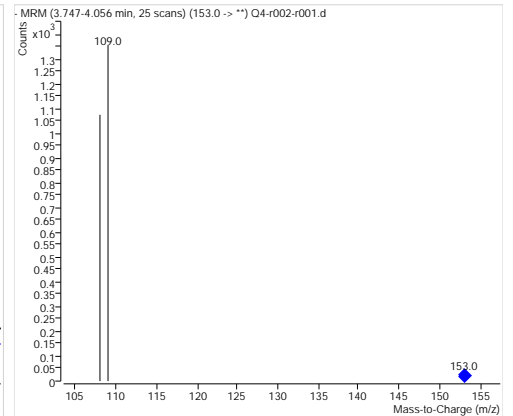
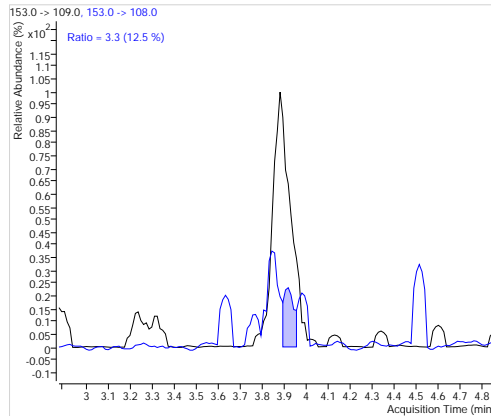
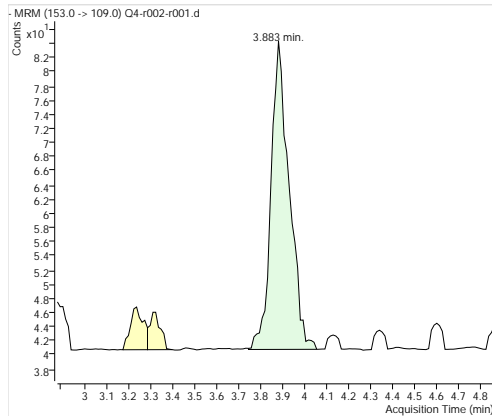
Sample Chromatogram



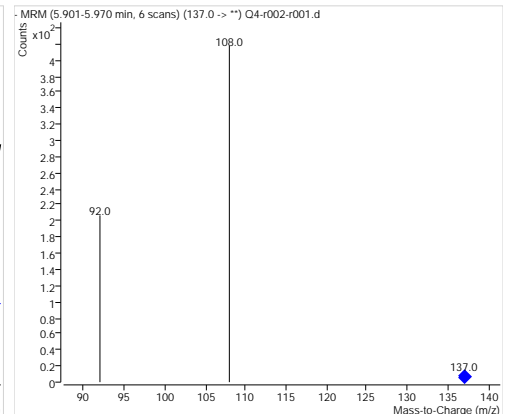
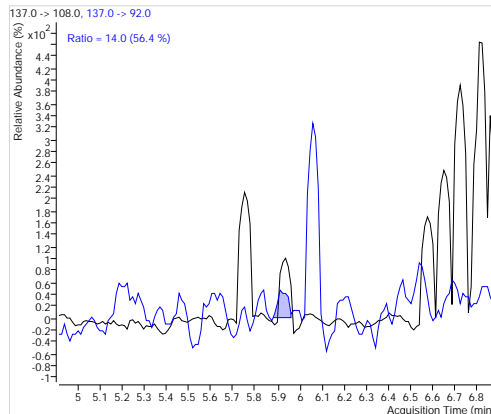
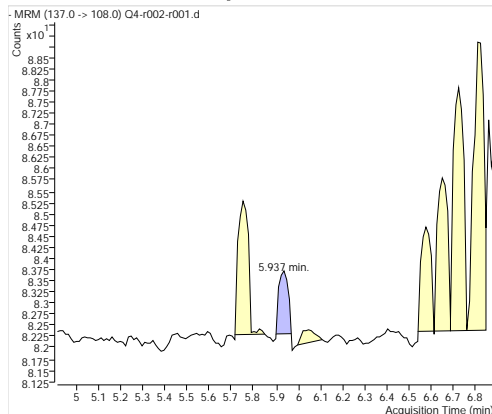
13-Gallic acid

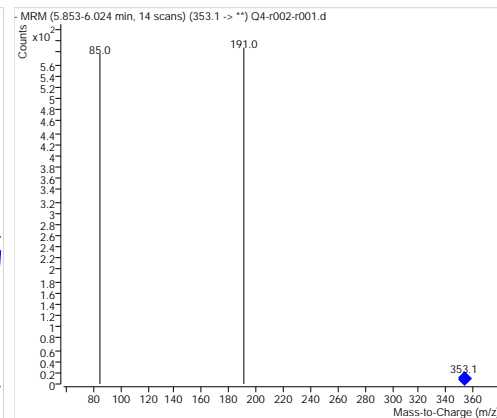
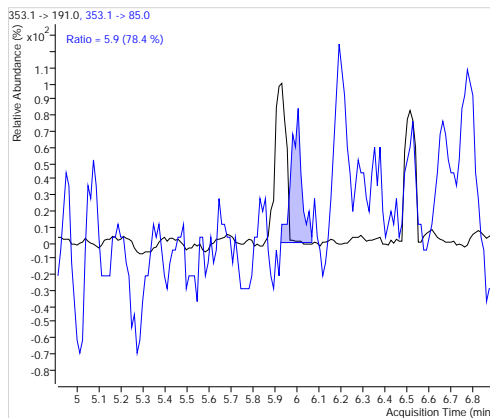
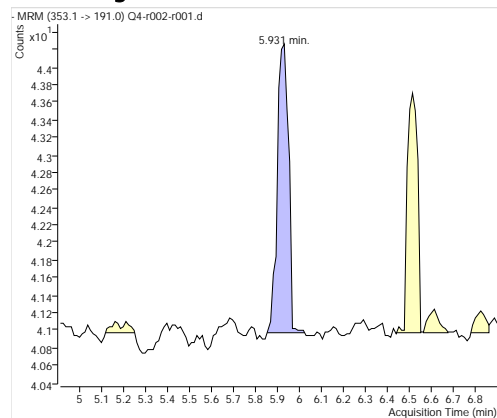
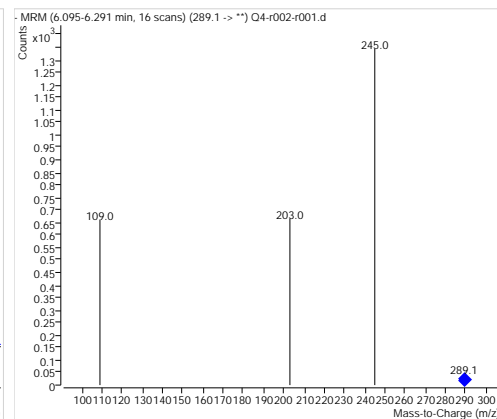
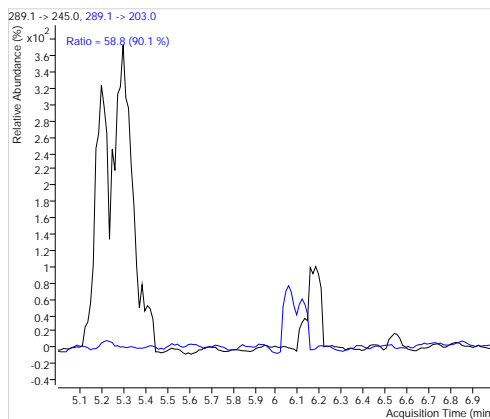
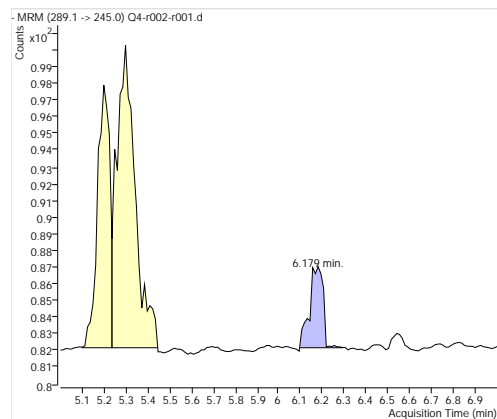
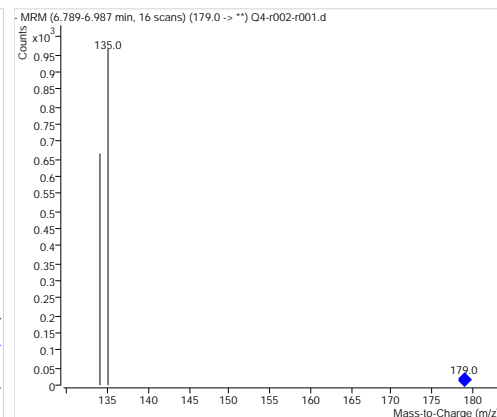
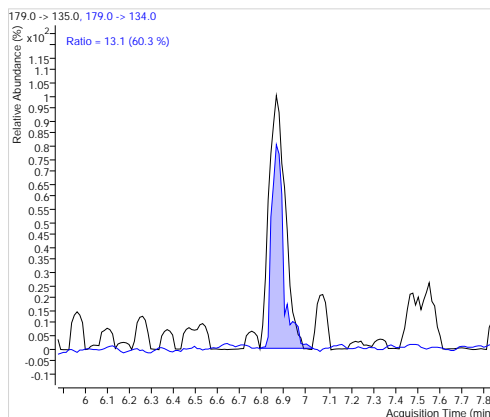
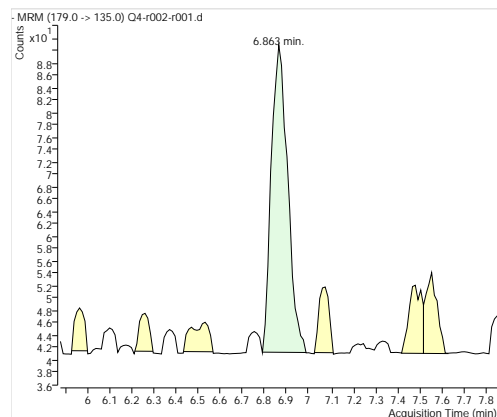
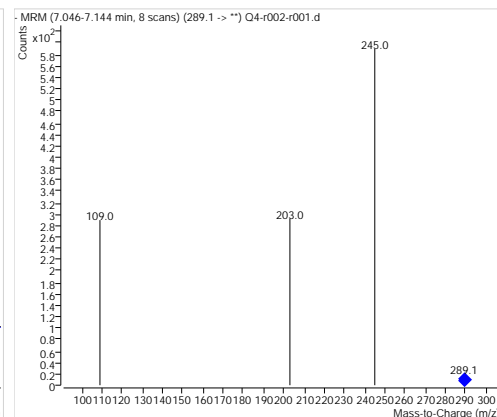
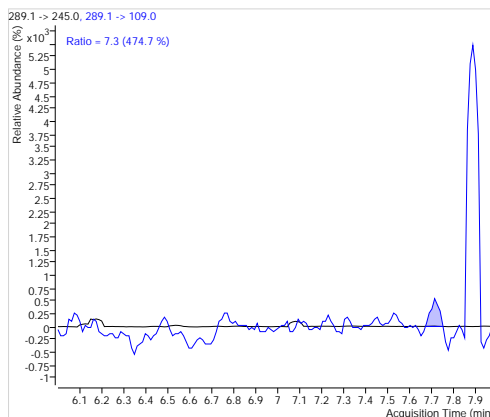
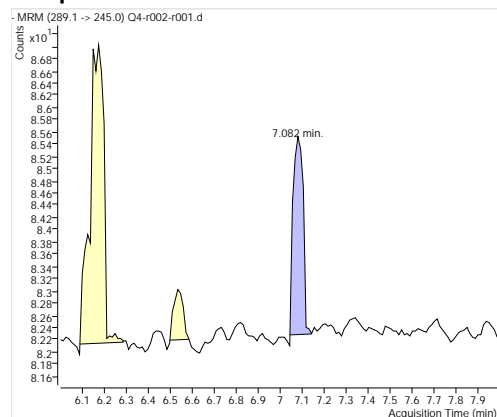


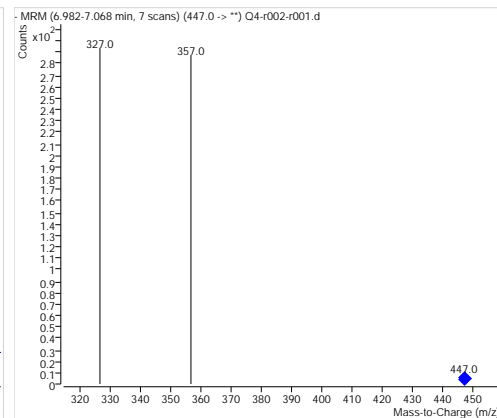
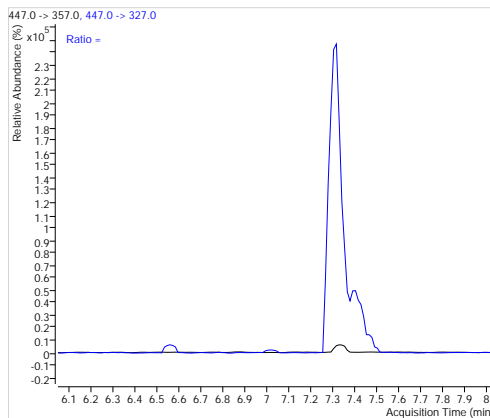
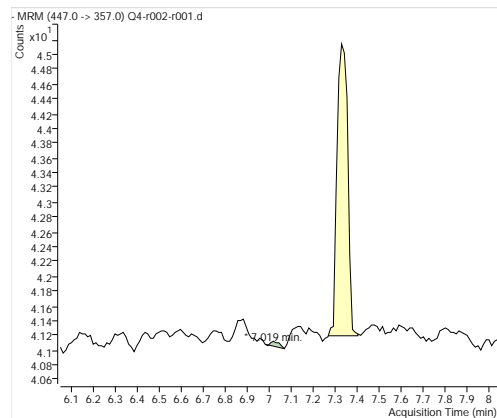
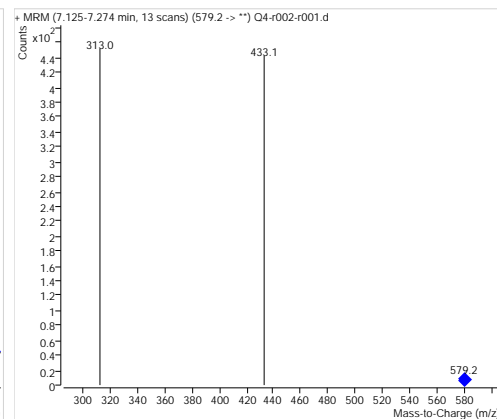
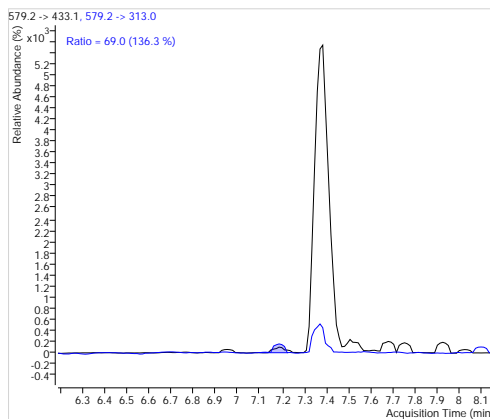
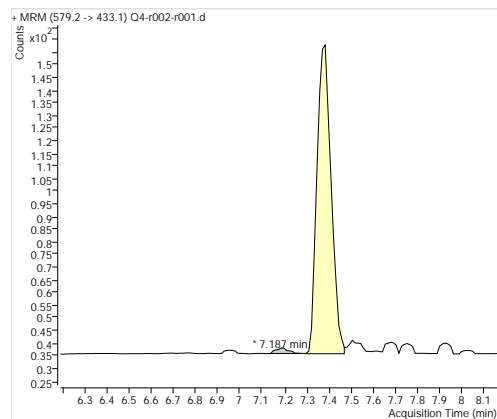
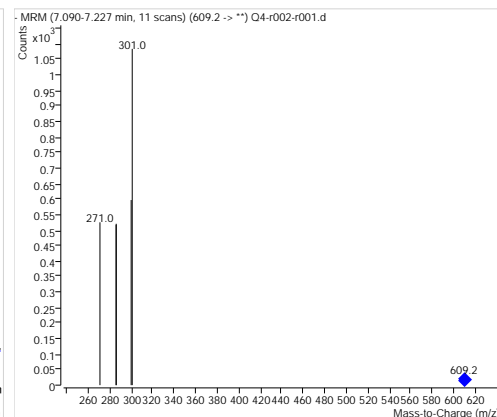
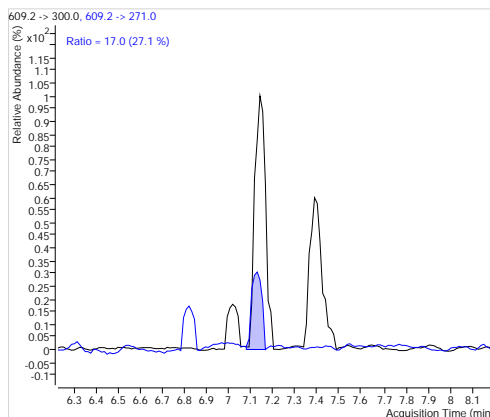
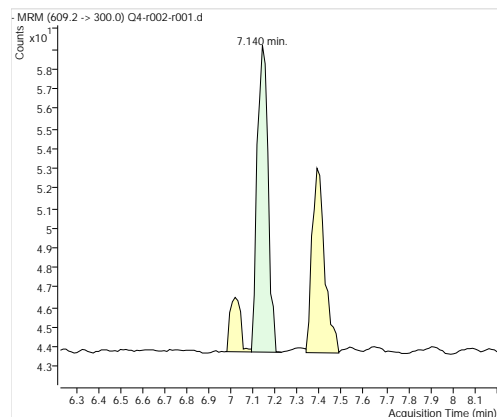
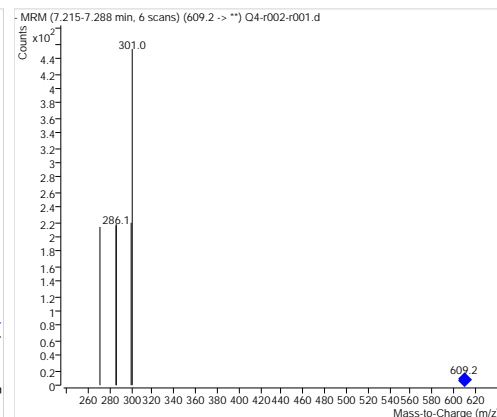
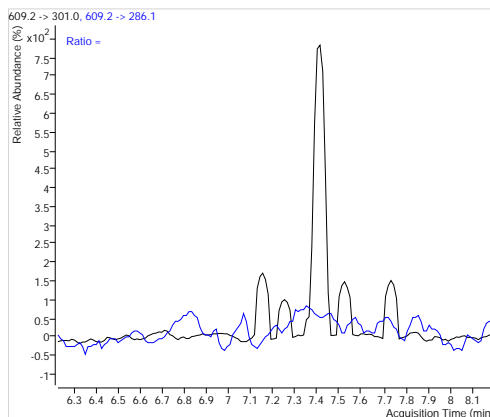
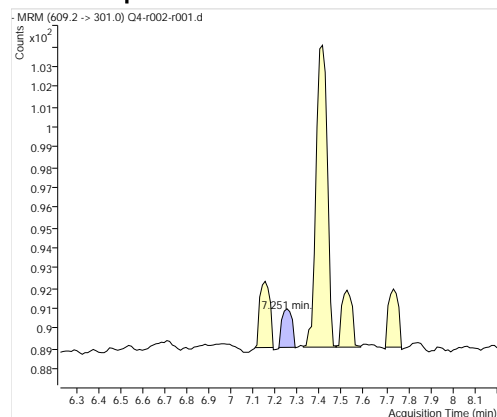
8-3,4-Dihydroxybenzoic acid/Protocatechuic acid

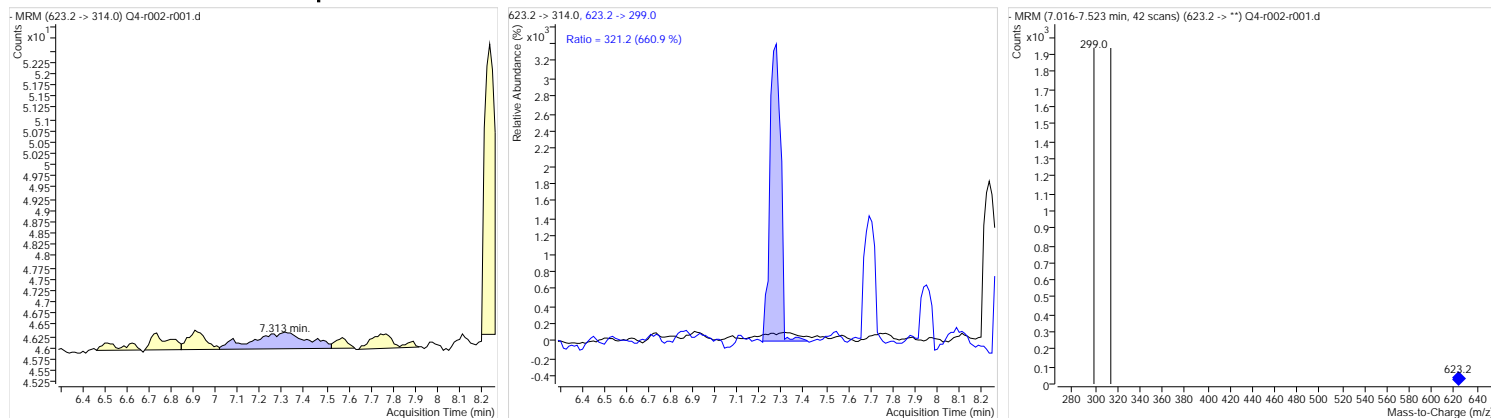
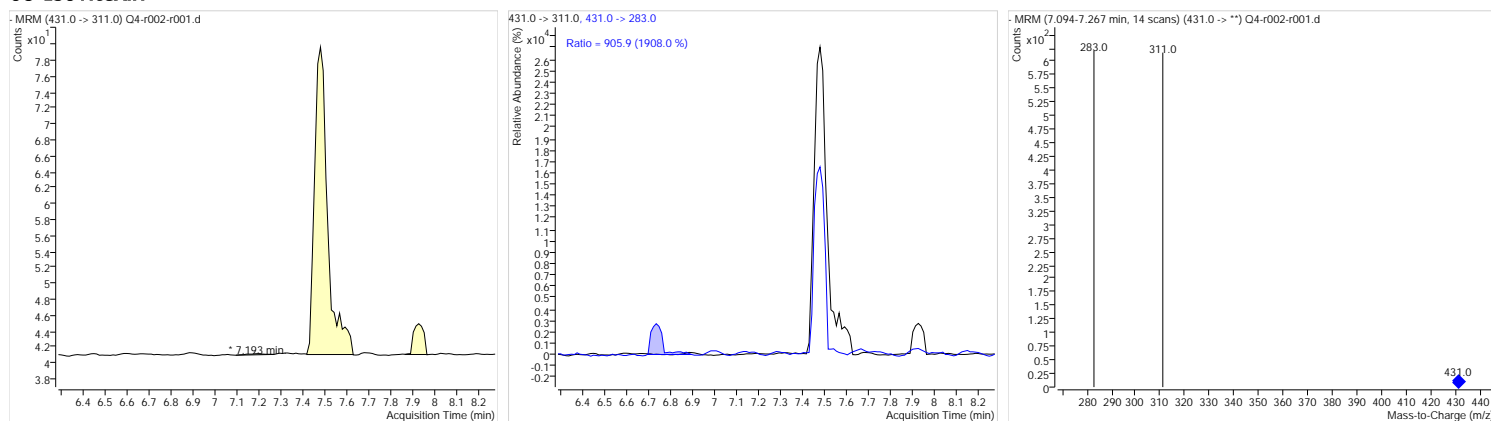
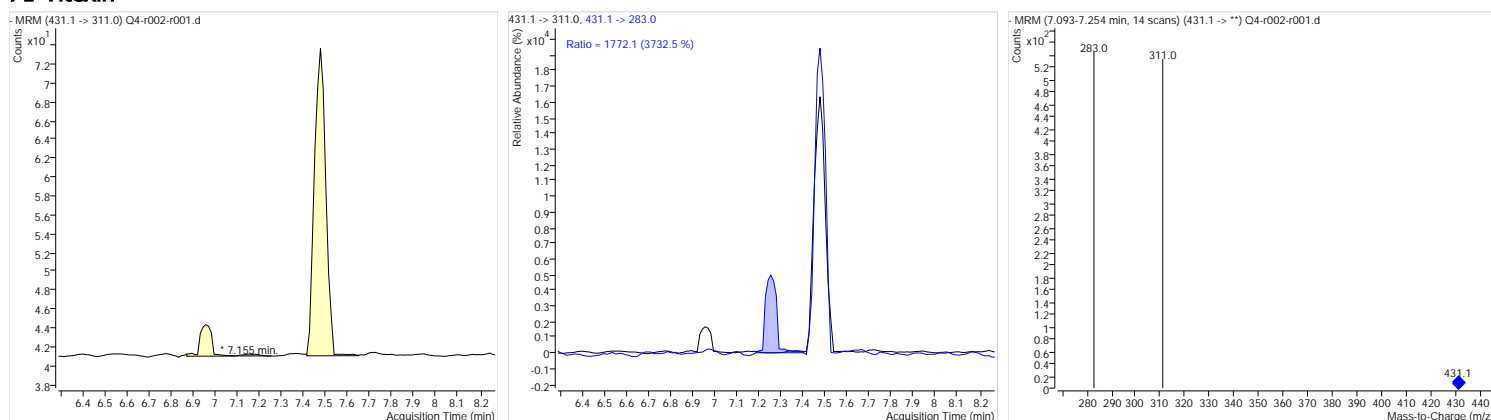
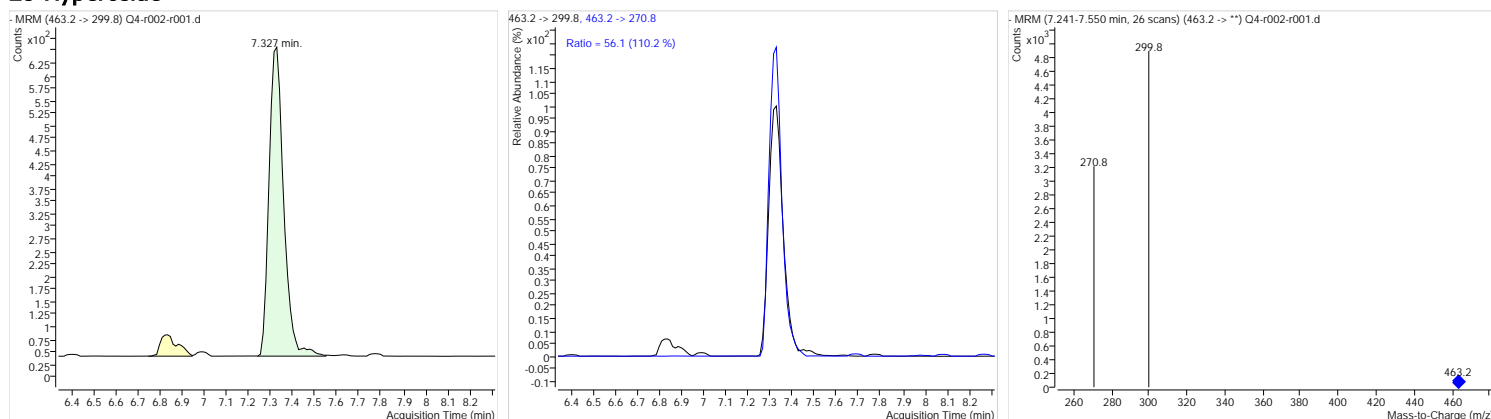


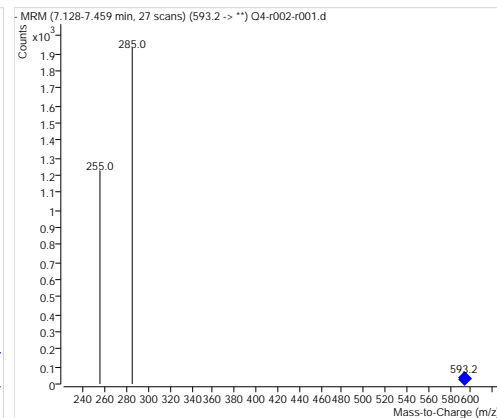
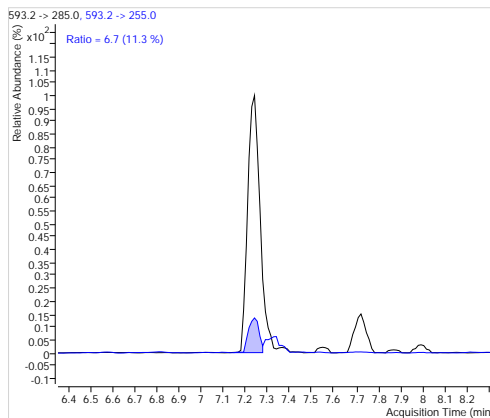
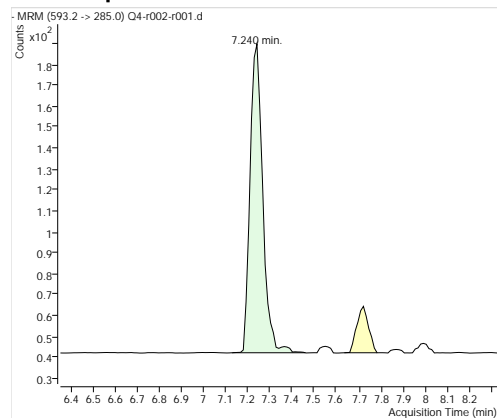
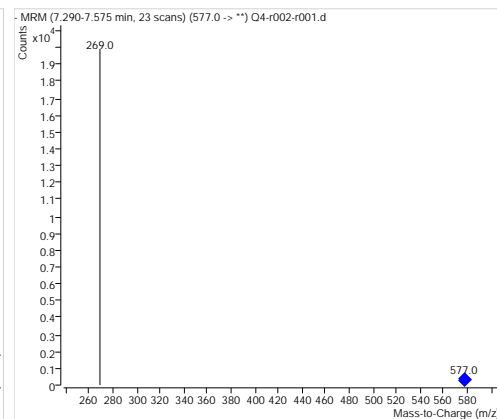
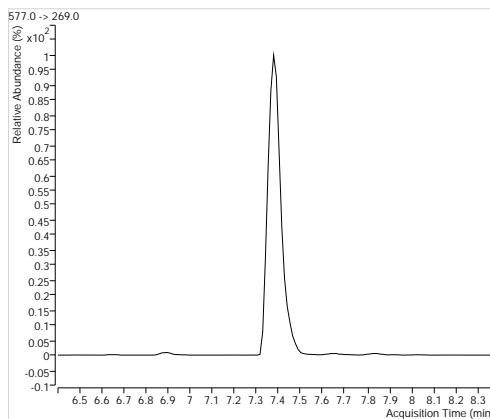
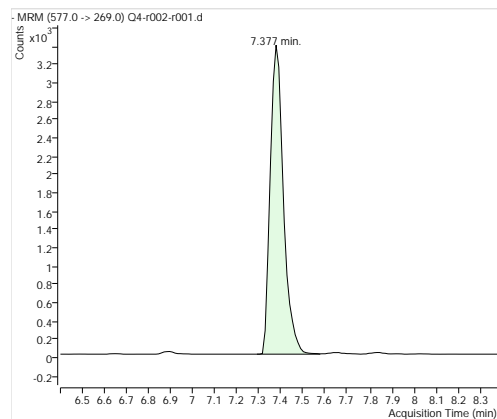
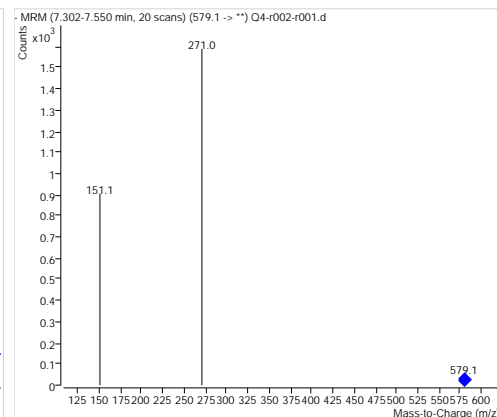
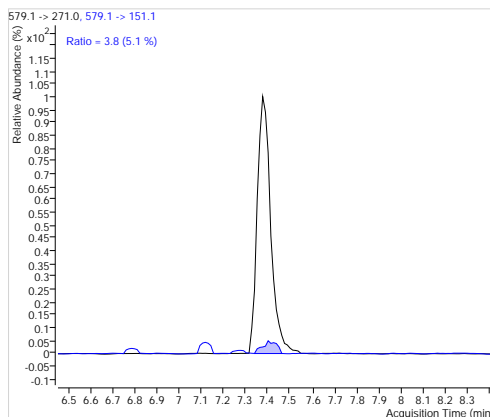
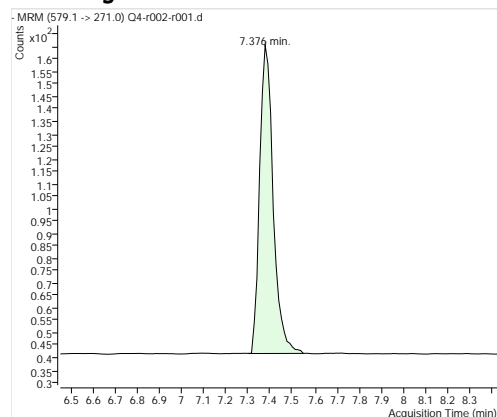
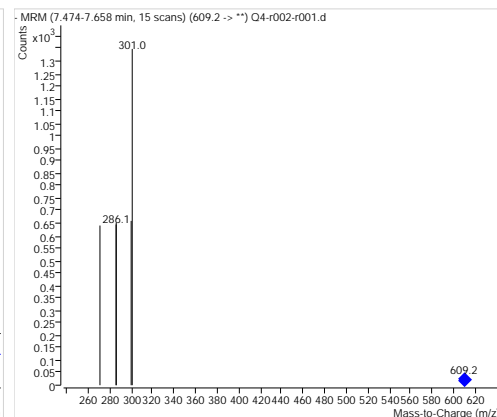
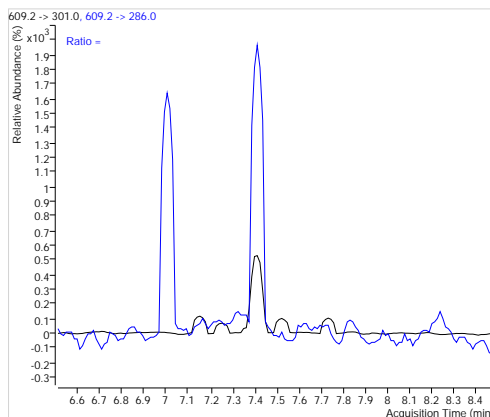
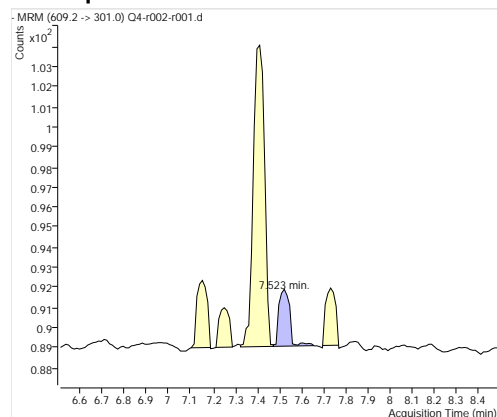
3-Protocatechualdehyde

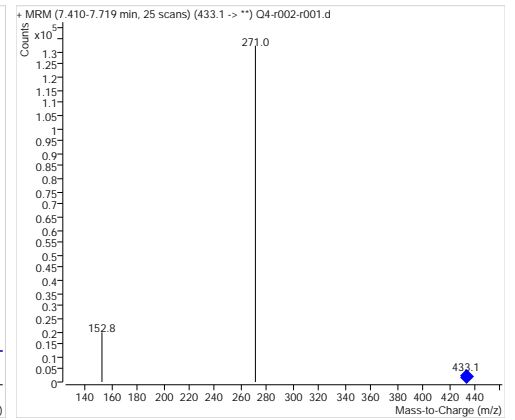
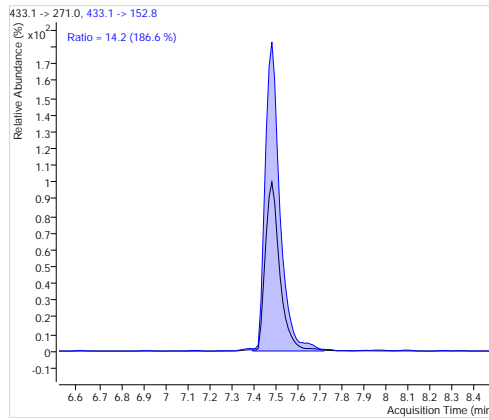
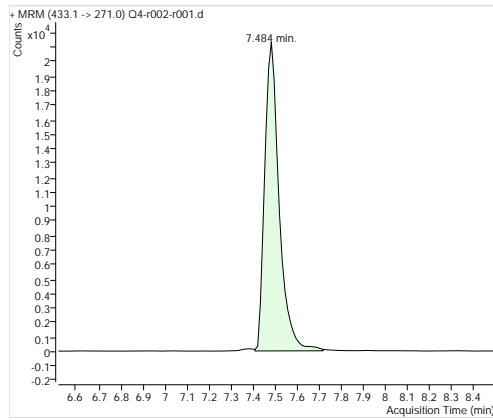
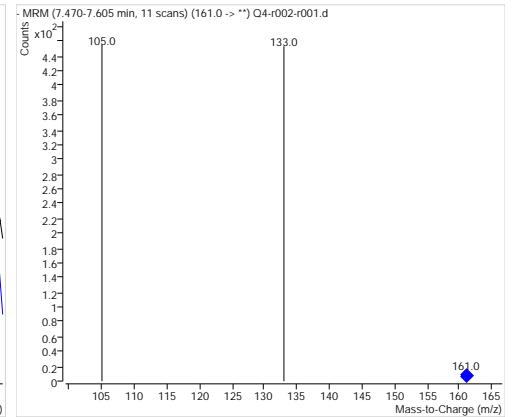
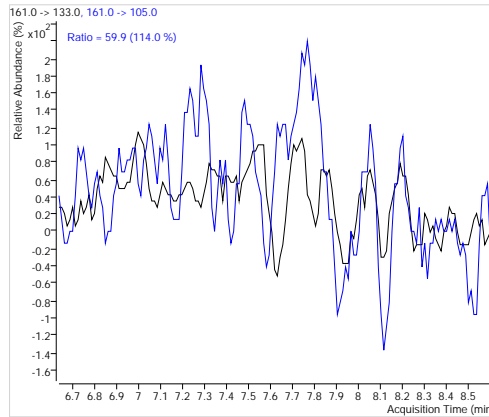
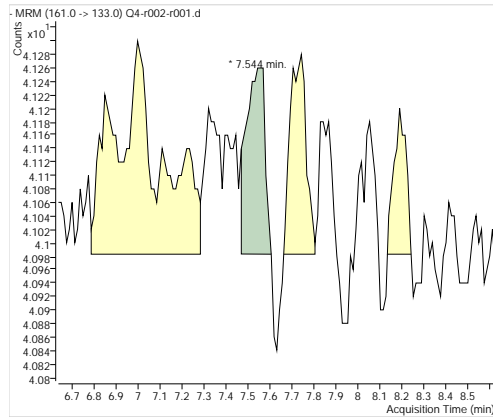
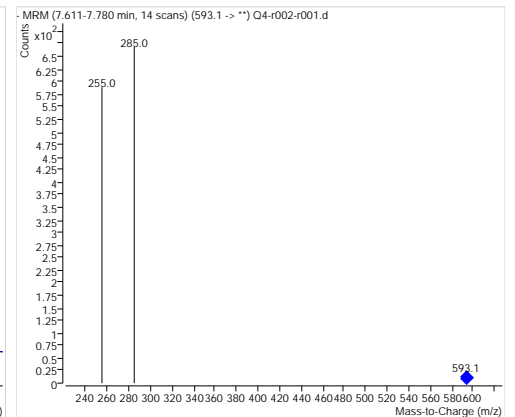
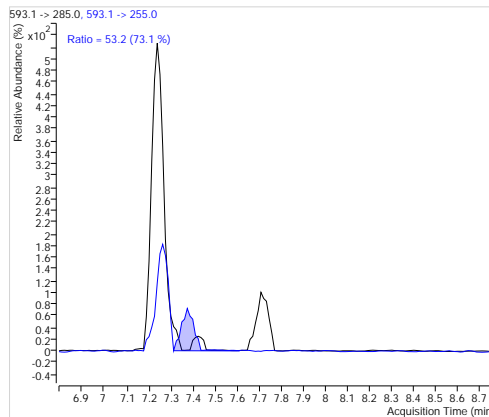
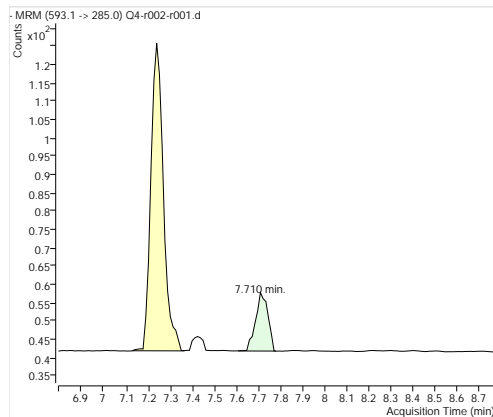
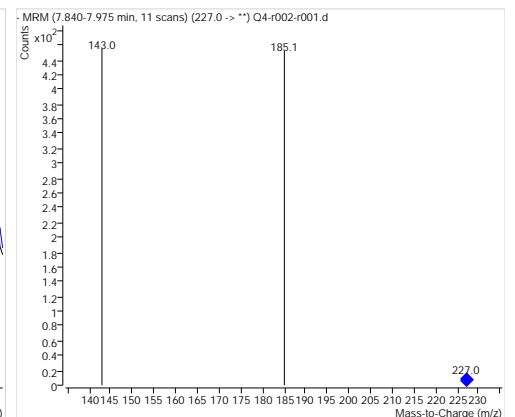
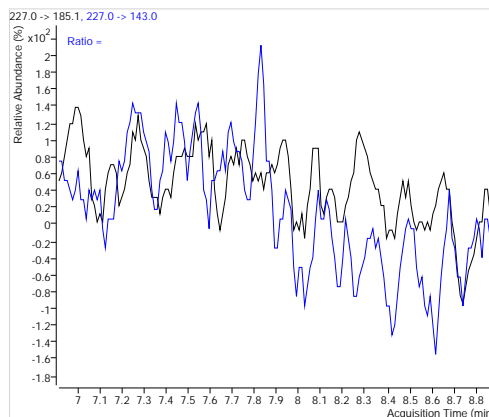
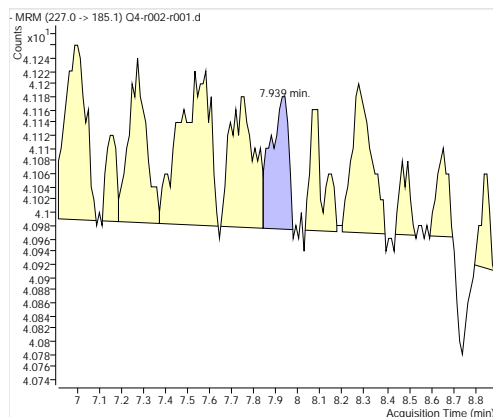


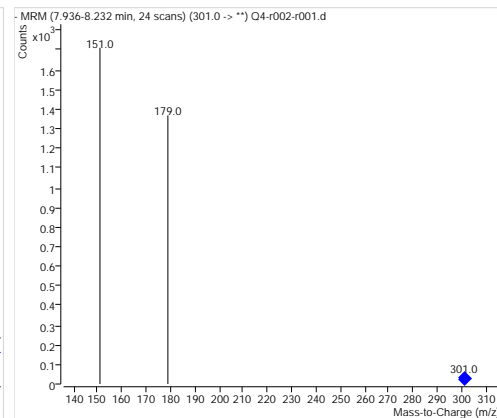
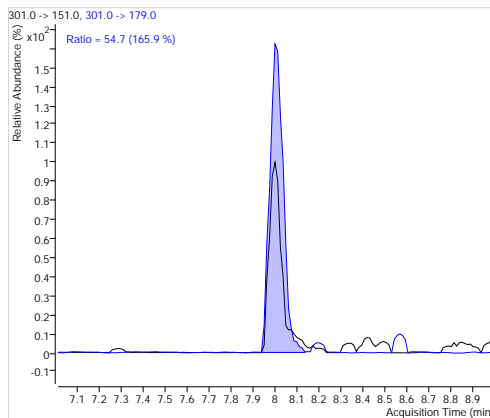
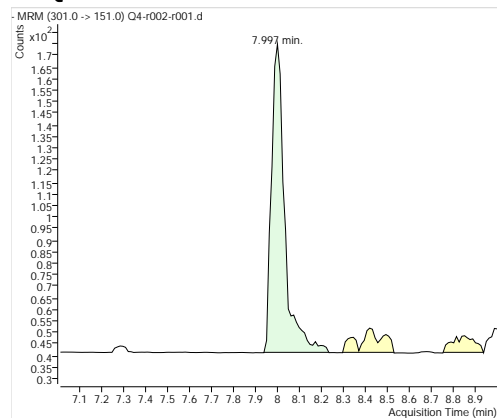
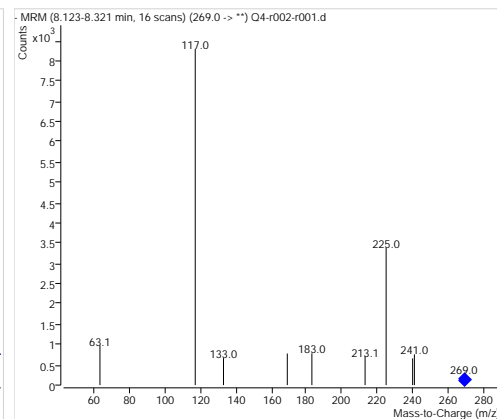
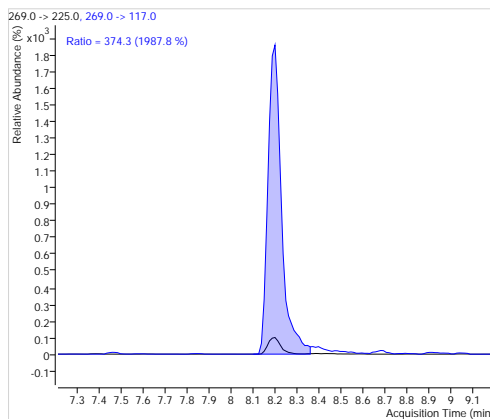
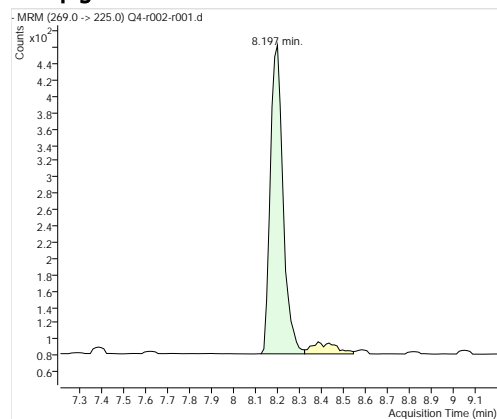
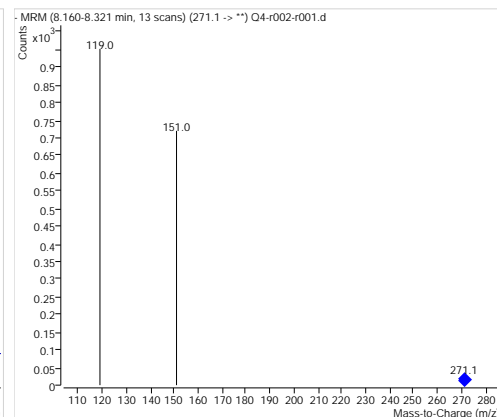
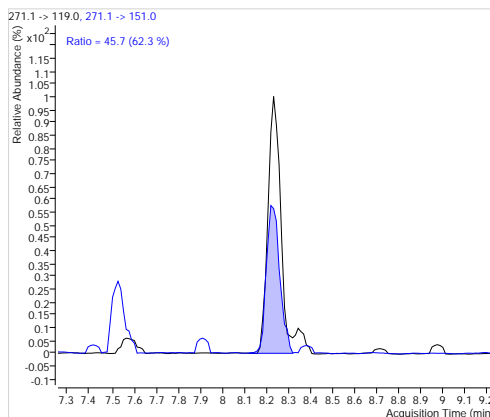
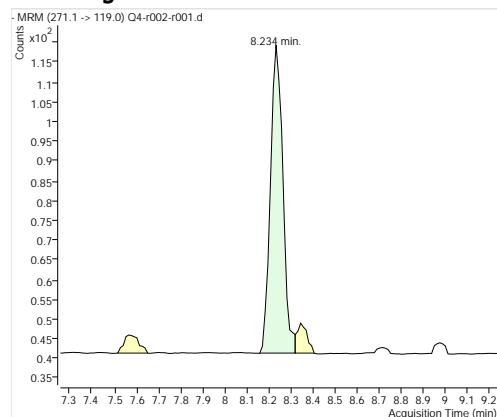
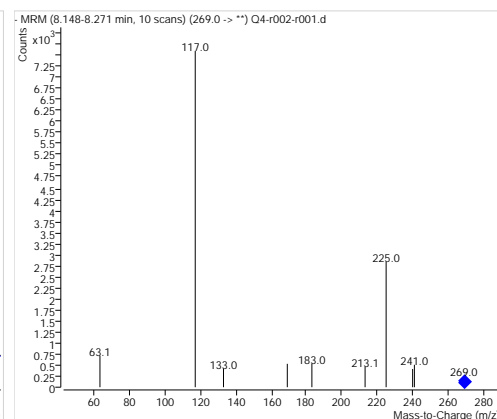
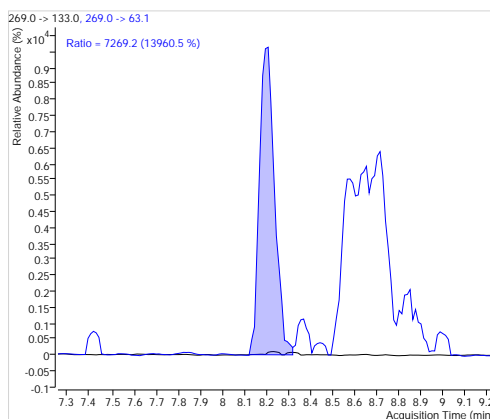
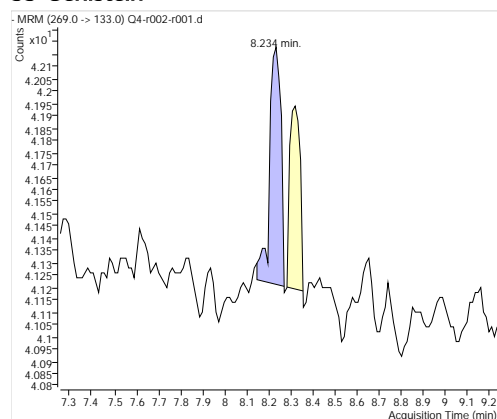
23-Chlorogenic acid**22-Catechin****14-Caffeic acid****21-Epicatechin**

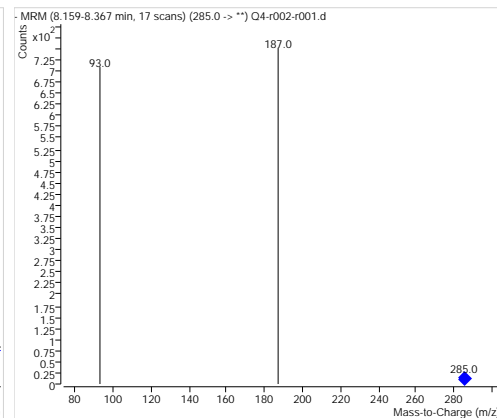
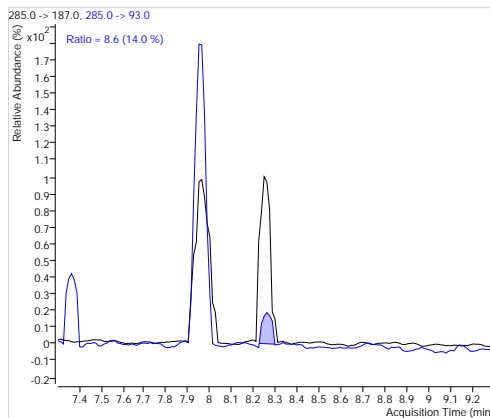
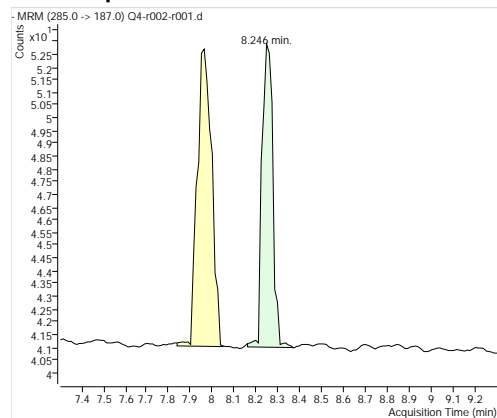
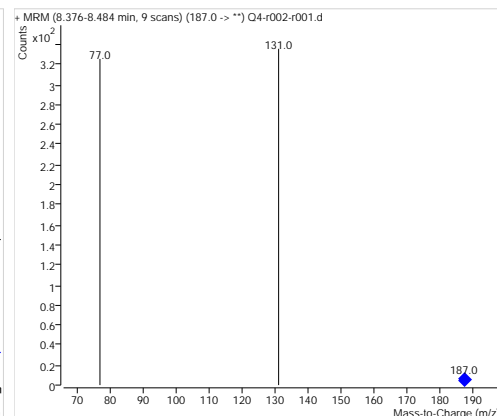
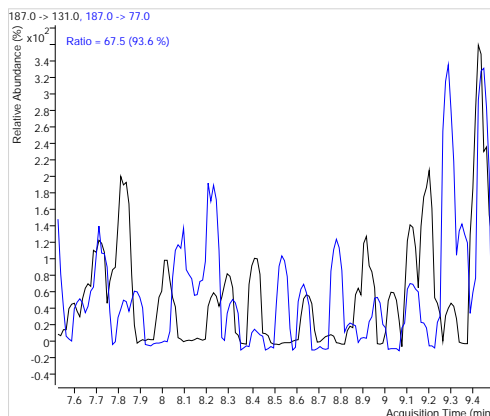
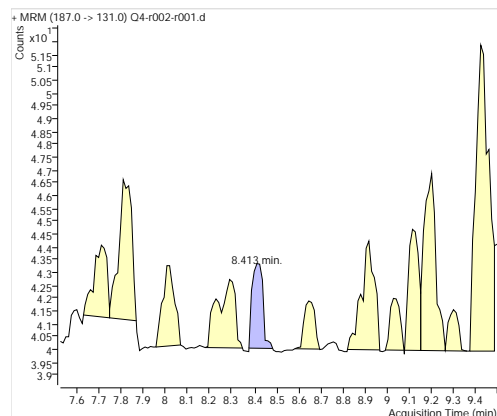
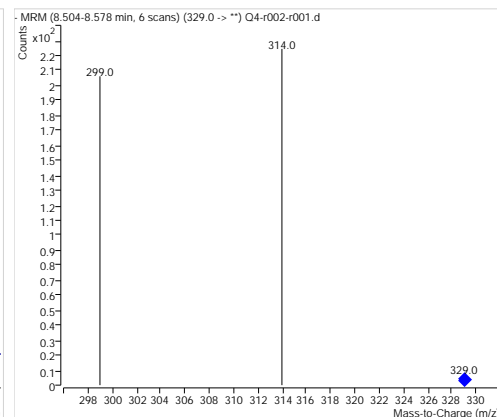
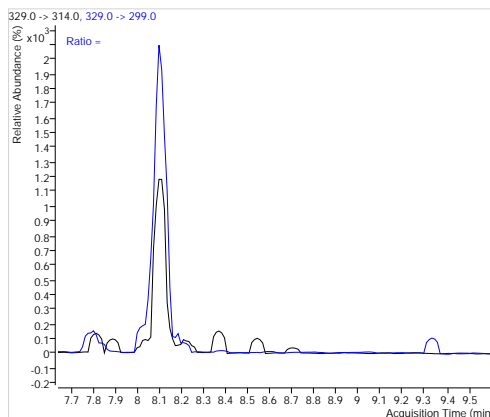
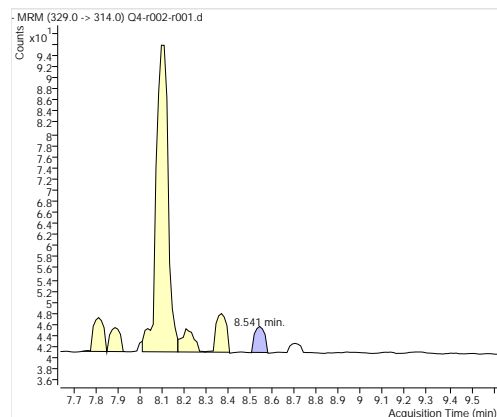
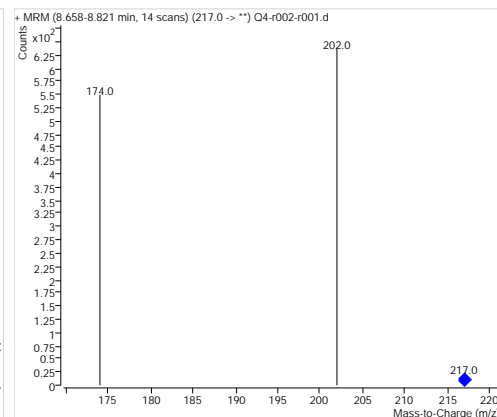
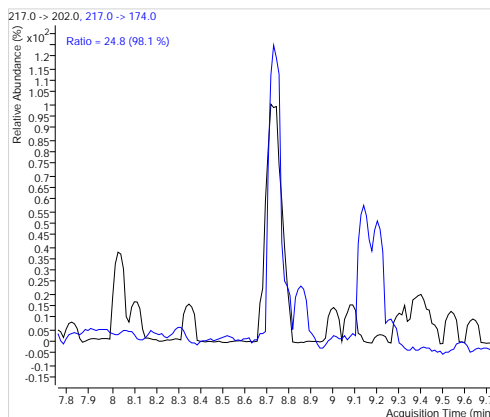
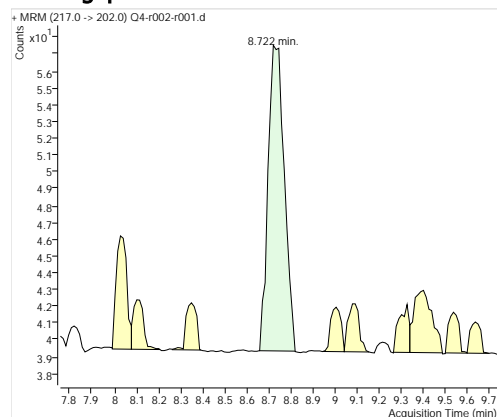
67-Homoorientin**55-Vitexin-2-O-rhamnoside****26-Rutin****56-Neohesperidin**

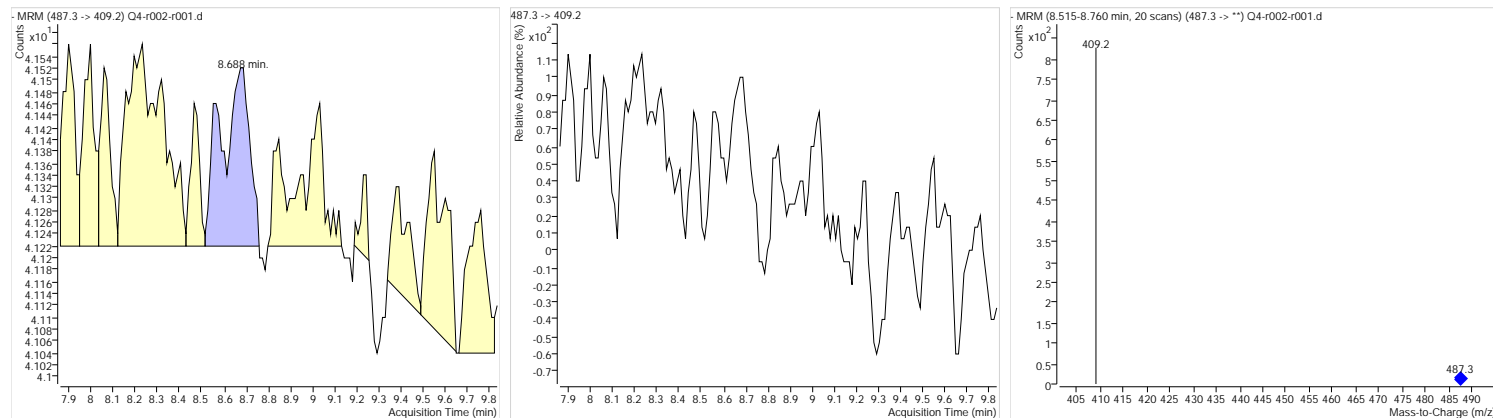
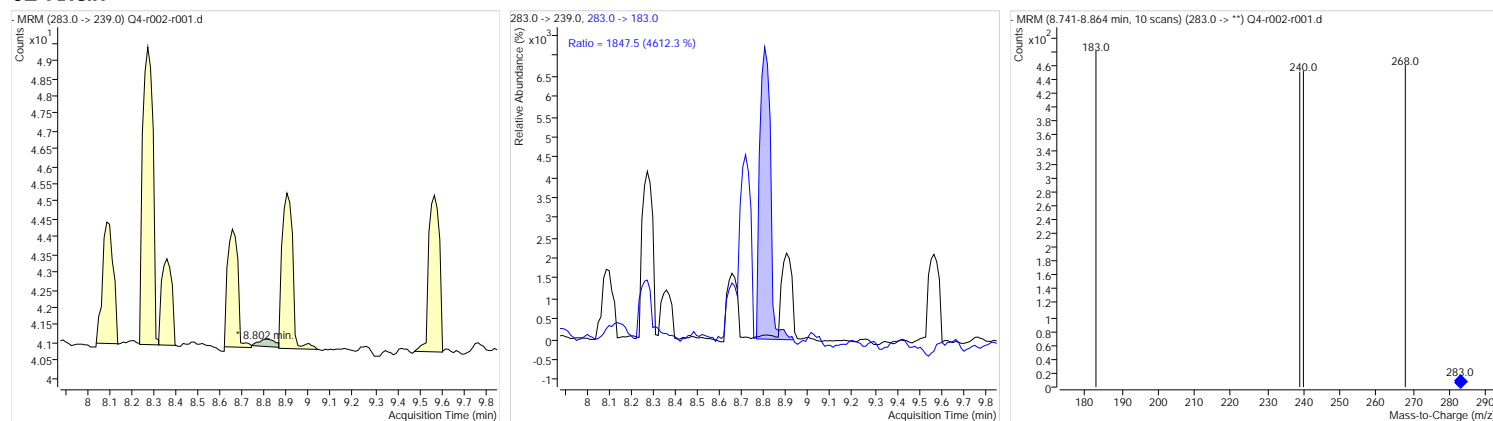
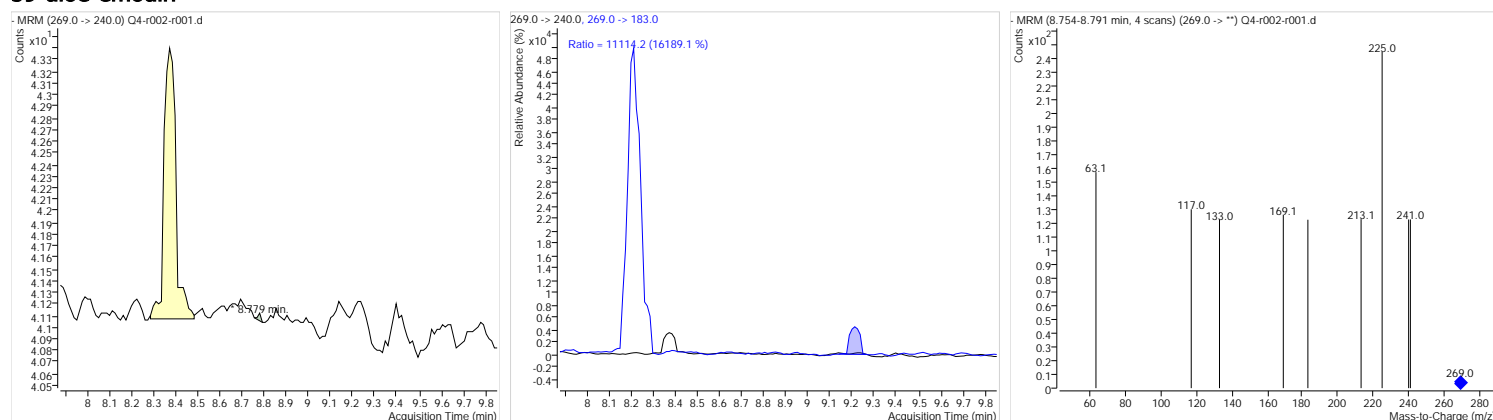
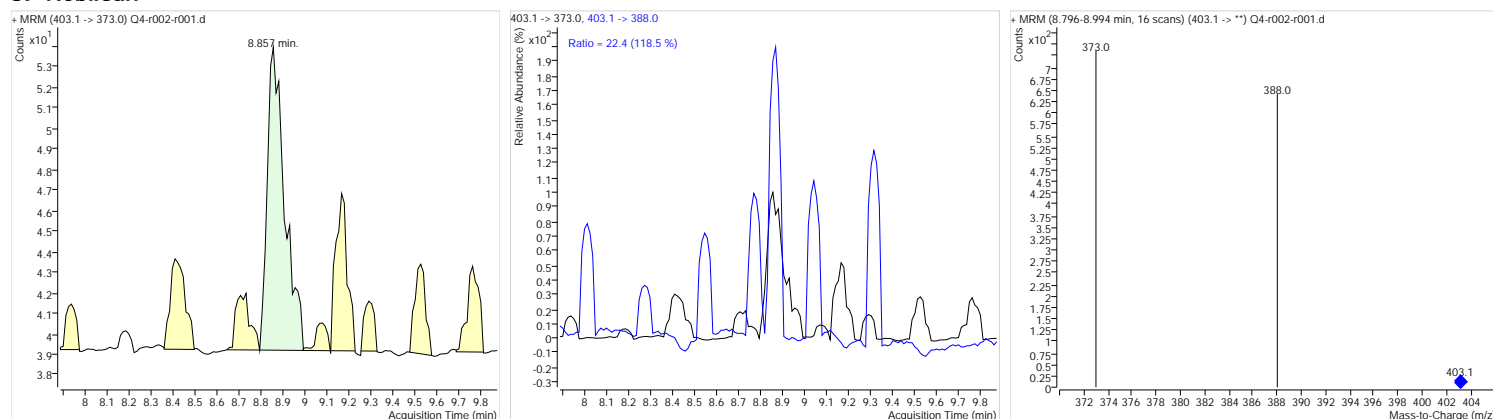
58-Isorhamnetin-3-O-neohesperidoside**68-Isovitexin****71-Vitexin****28-Hyperoside**

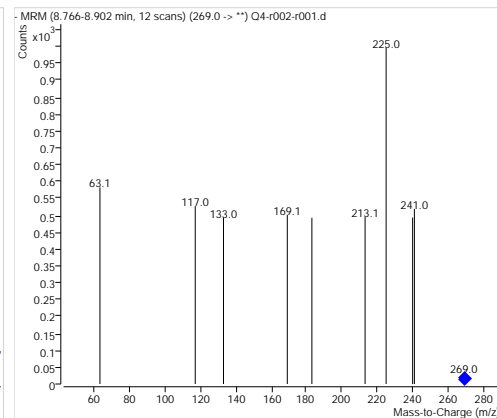
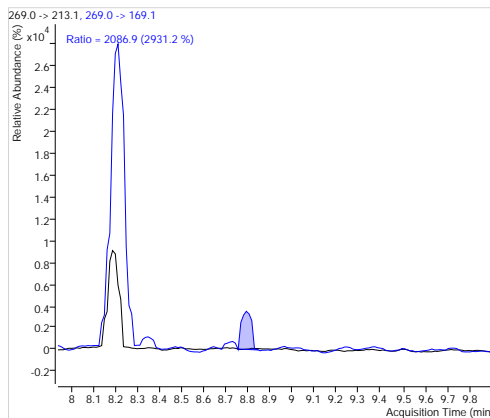
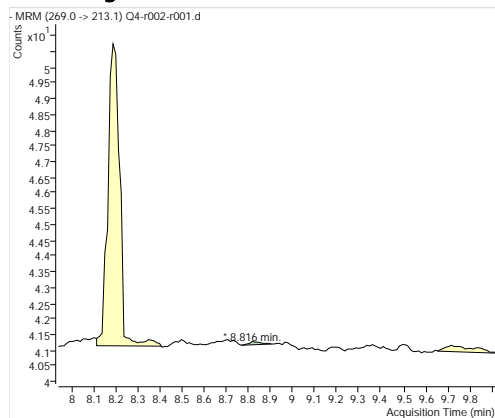
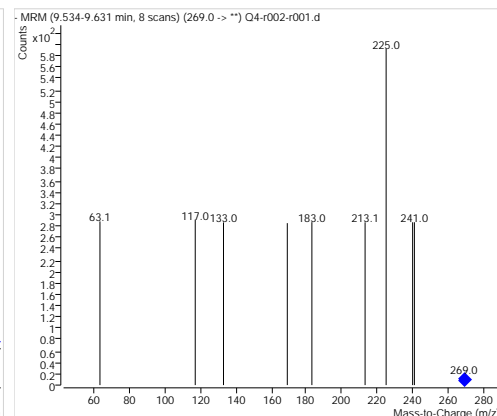
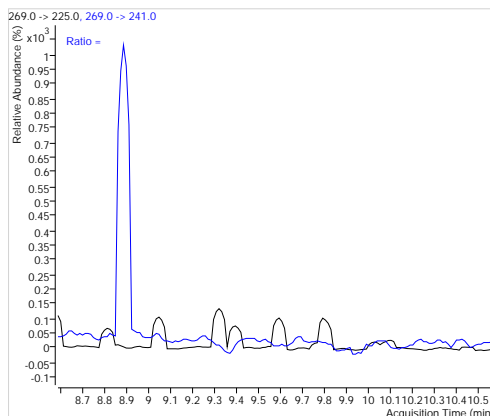
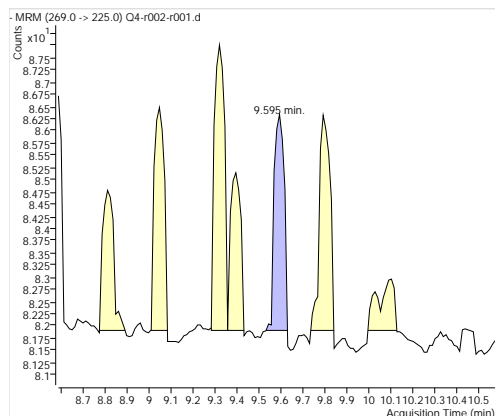
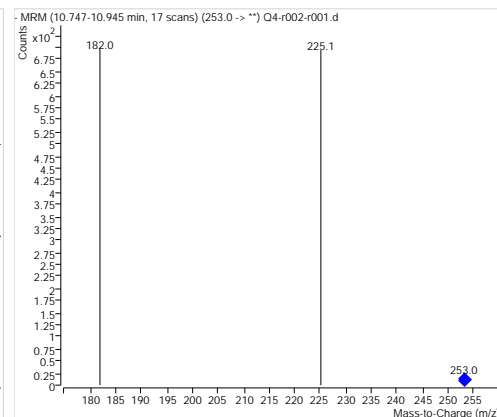
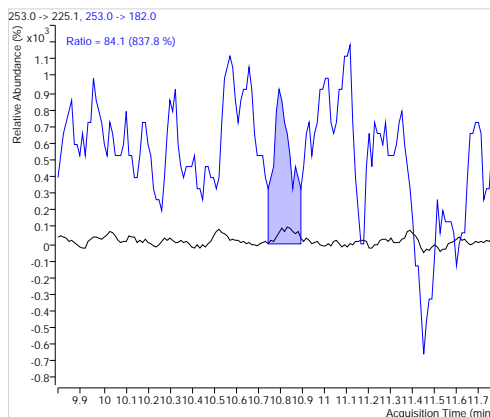
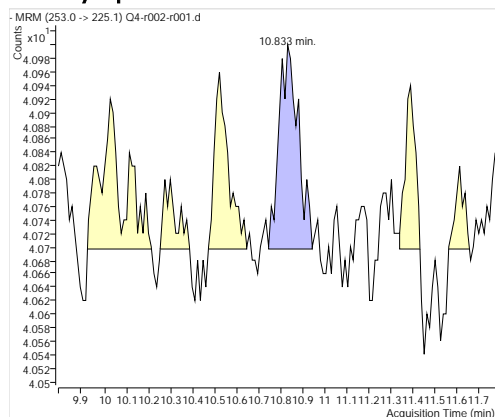
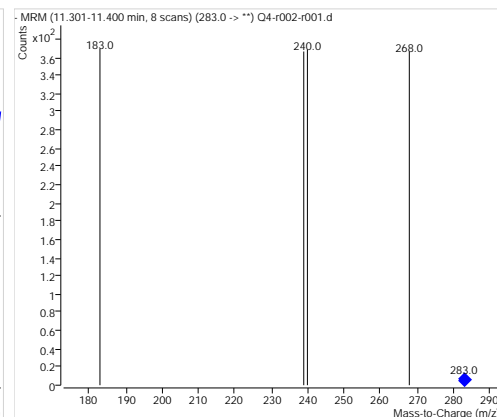
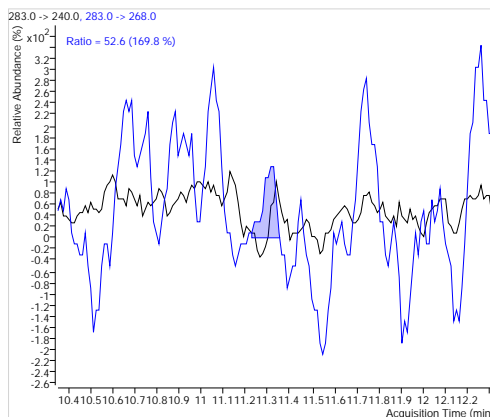
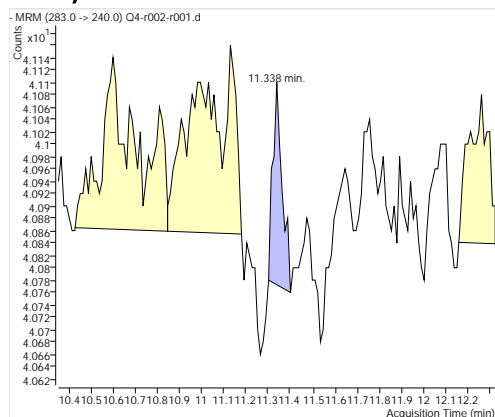
70-Kaempferol 3-rutinoside**36-Rhoifolin****35-Naringin****64-Hesperidin**

34-Genistin**72-Umbelliferone****65-Tiliroside****66-Resveratrol**

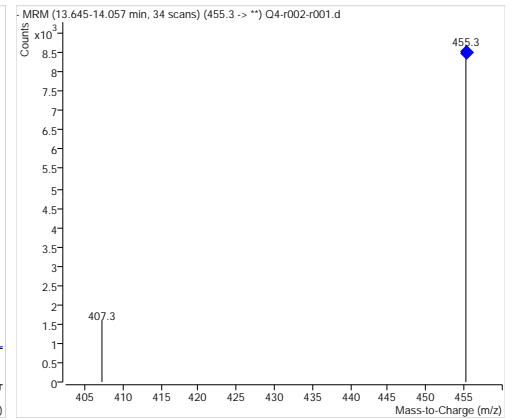
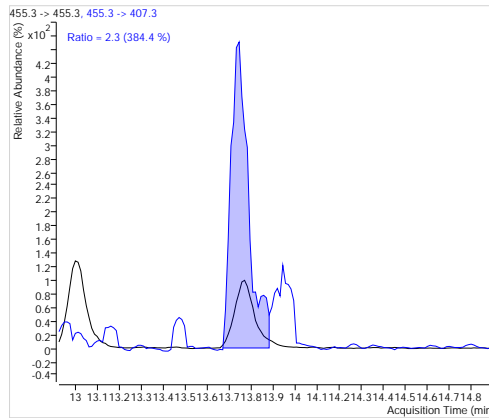
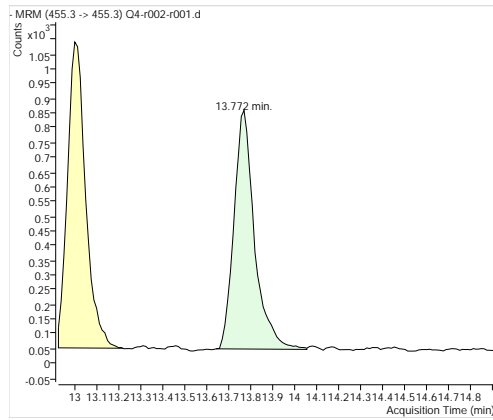
30-Quercetin**31-Apigenin****37-Naringenin****33-Genistein**

20-Kaempferol**38-Psoralen****54-Aurantio-obtusin****39-Bergapten**

32-Asiatic acid**62-Rhein****59-aloe-emodin****57-Nobiletin**

69-Galangin**60-Emodin****63-Chrysophanol****61-Physcion**

24-Ursolic acid

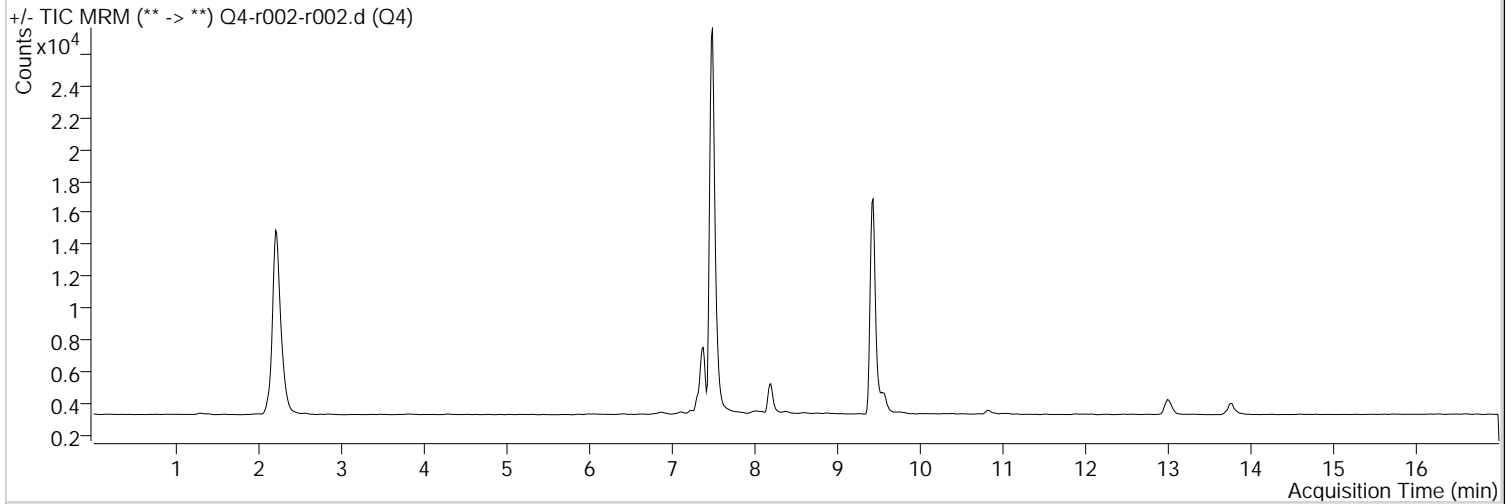


Quantitative Analysis Complete Report

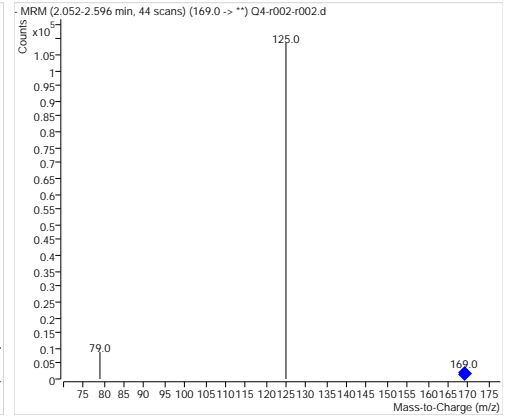
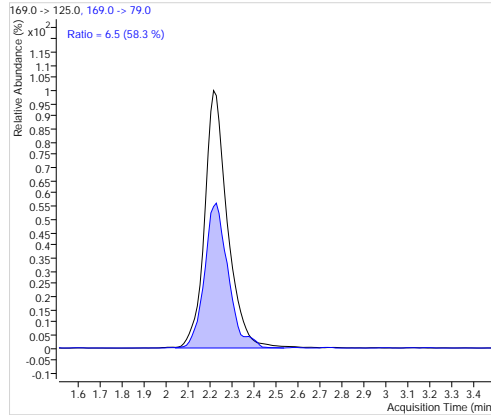
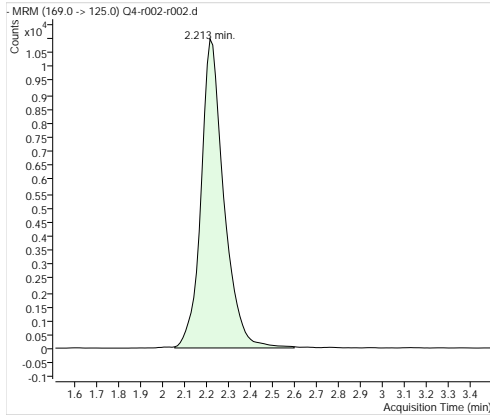
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Report Time	11/24/2022 3:47:25 PM	Reporter Name	admin
Last Calib Update	11/24/2022 3:43:05 PM	Batch State	Processed
Quant Batch Version	B.07.01SP1	Quant Report Version	B.07.01 SP1

Acq. Time	11/23/2022 7:11:42 PM	Data File	Q4-r002-r002.d
Sample Type	Sample	Sample Name	Q4
Dilution	1	Acq. Method	20221123-PA40.m

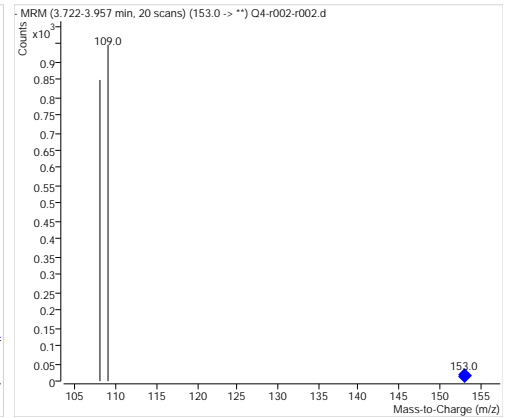
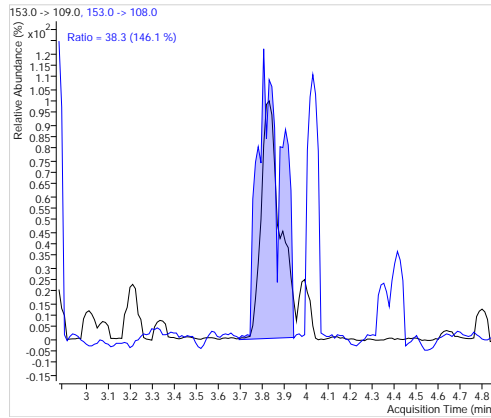
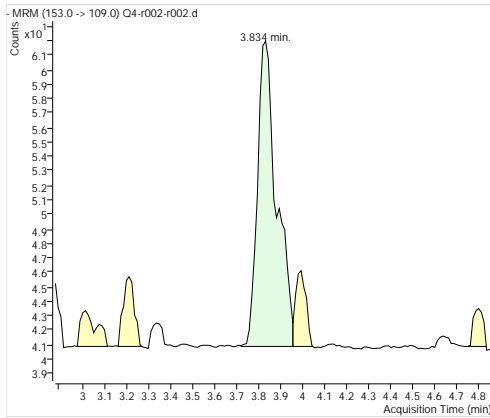
Sample Chromatogram



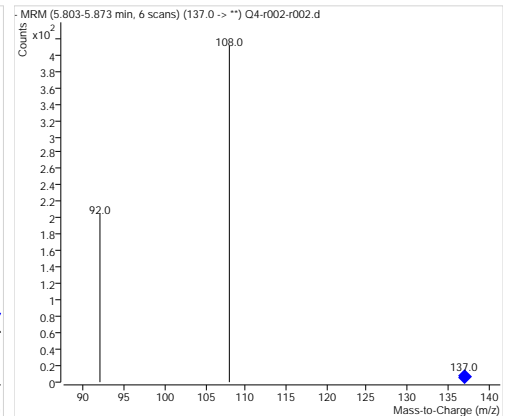
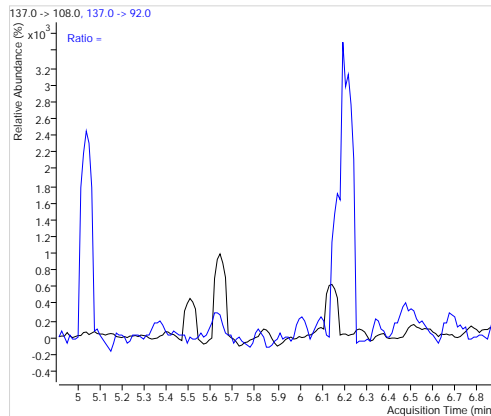
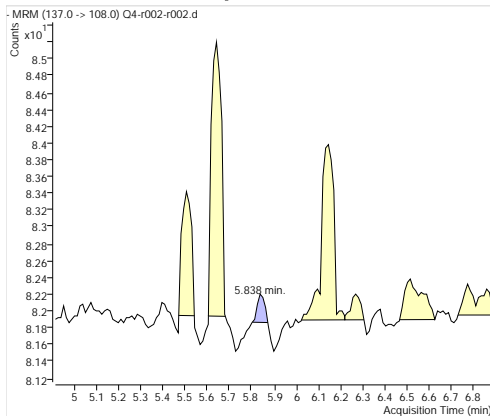
13-Gallic acid

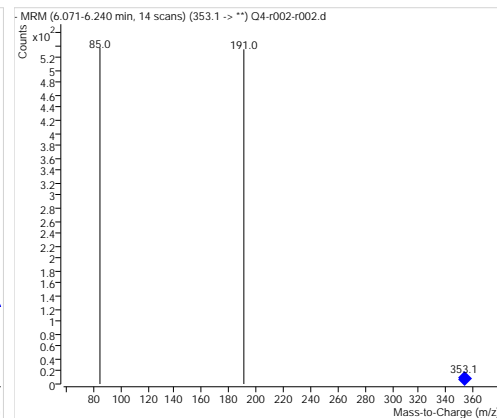
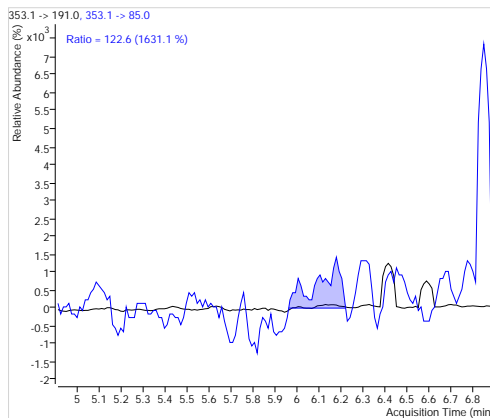
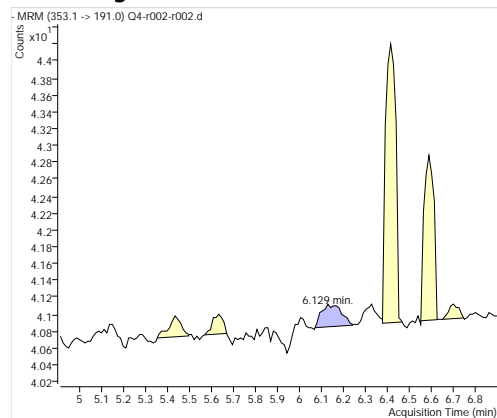
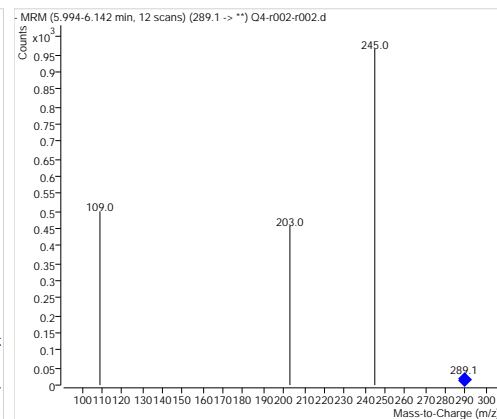
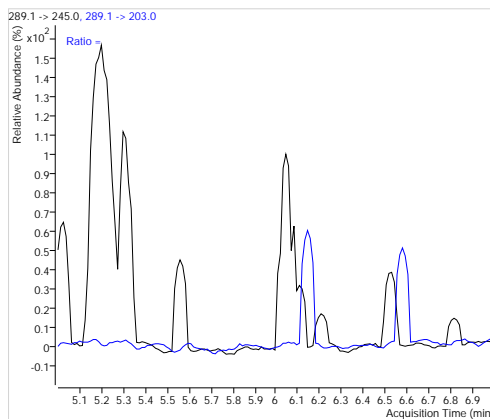
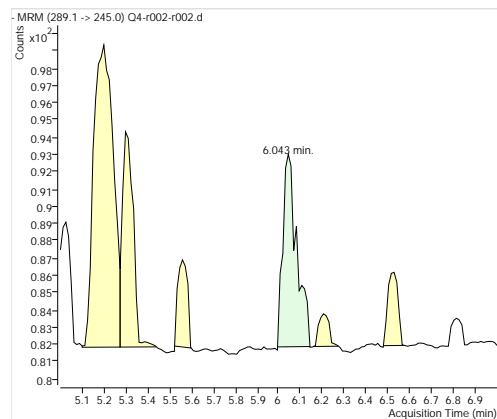
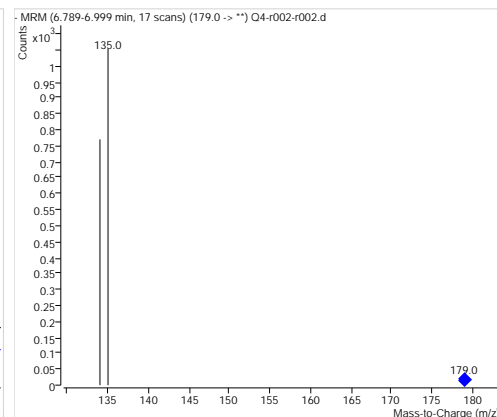
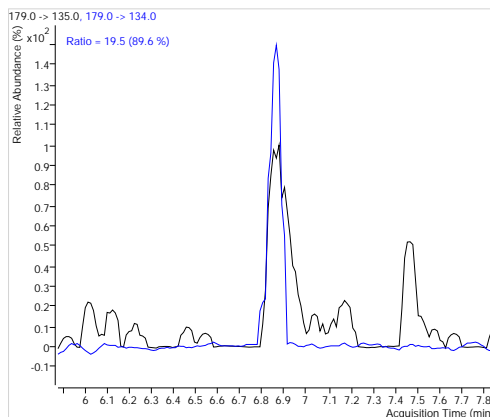
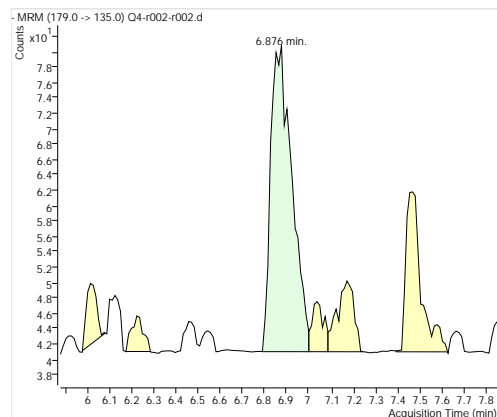
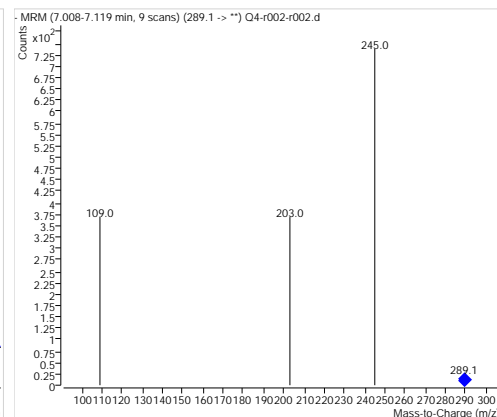
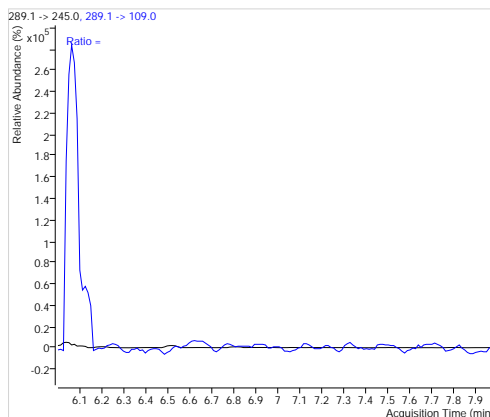
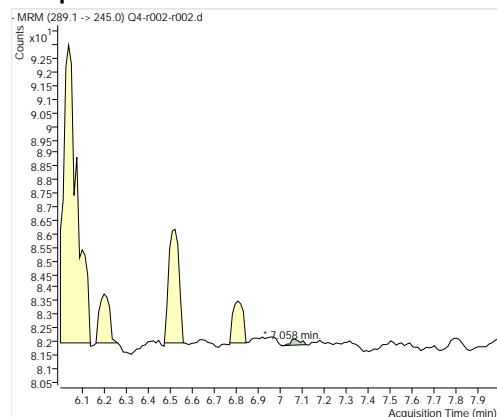


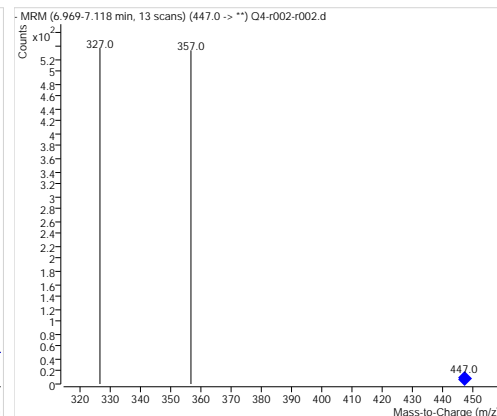
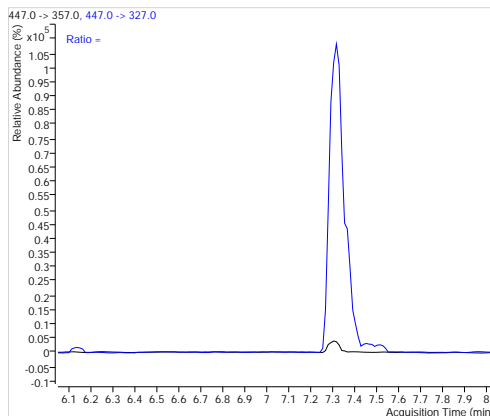
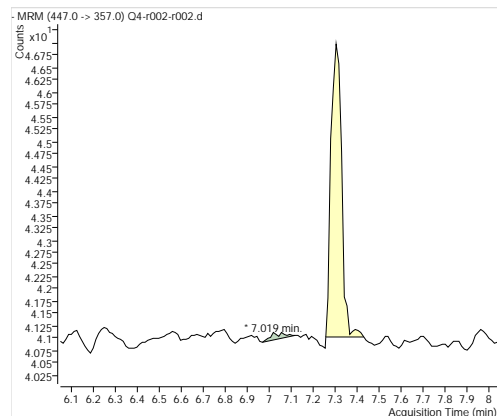
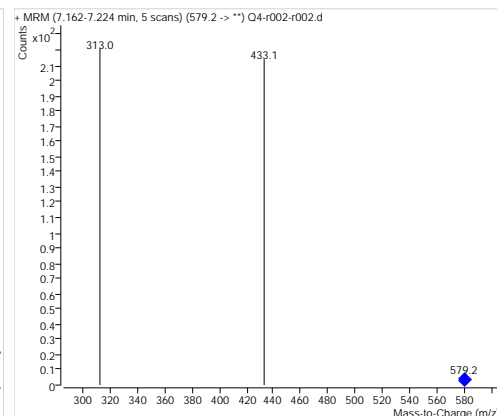
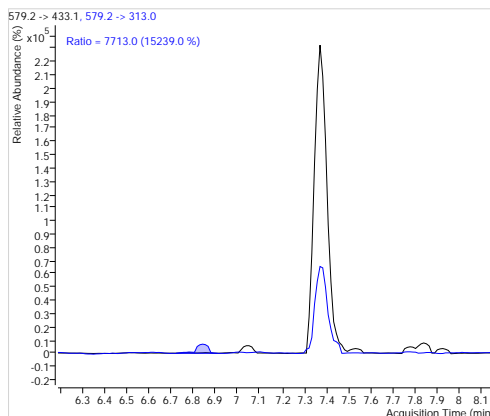
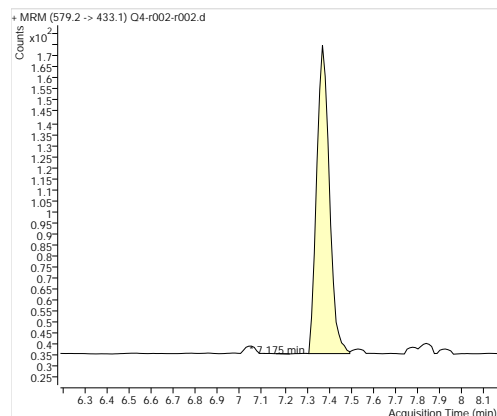
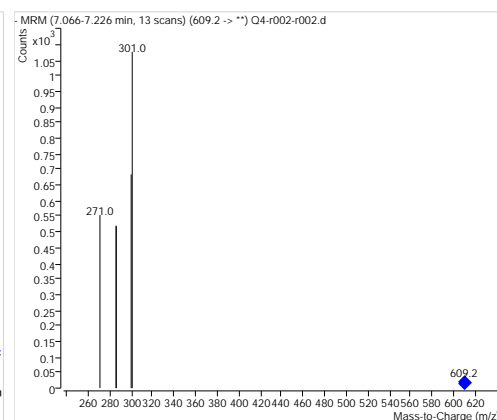
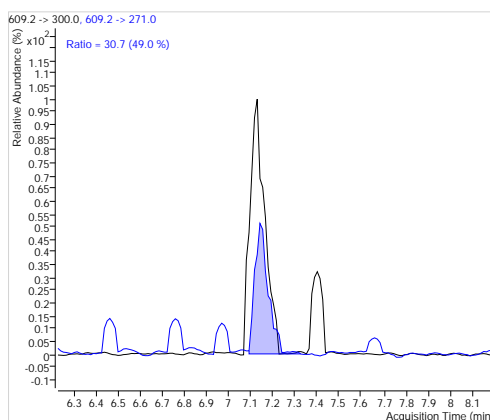
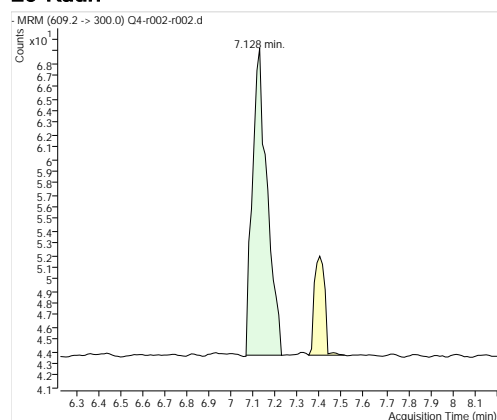
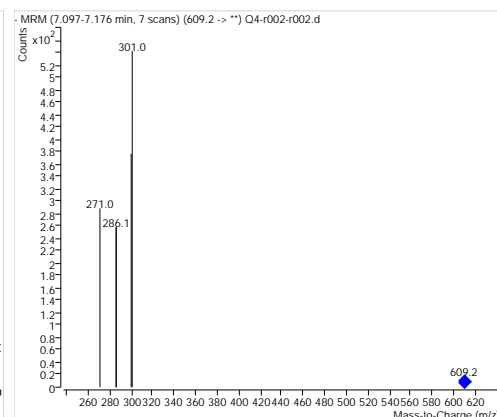
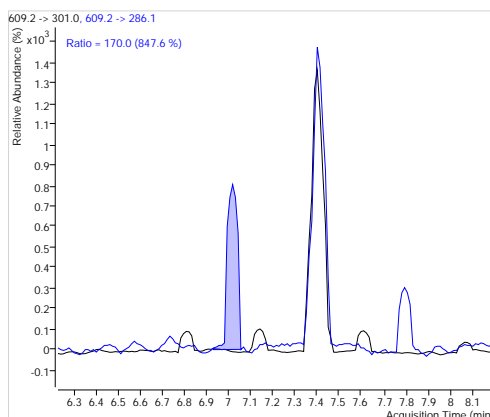
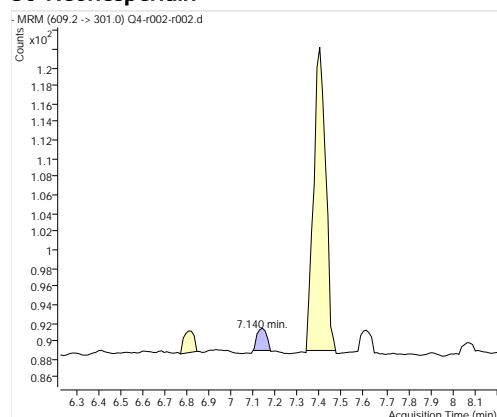
8-3,4-Dihydroxybenzoic acid/Protocatechuic acid

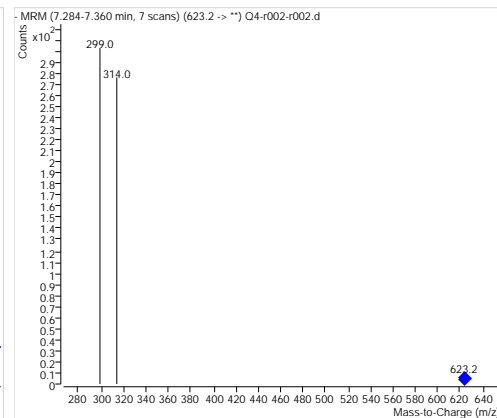
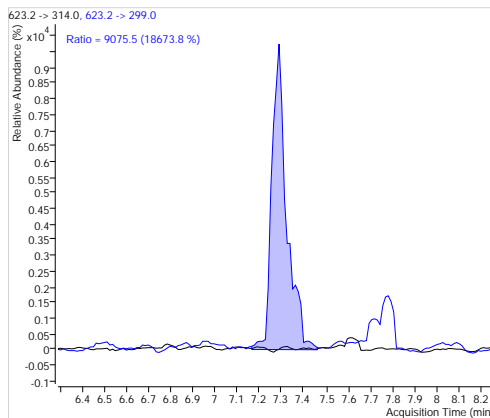
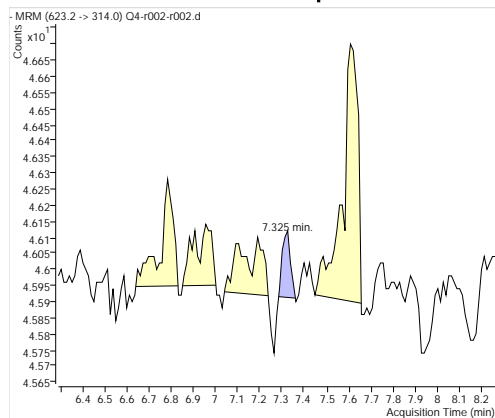
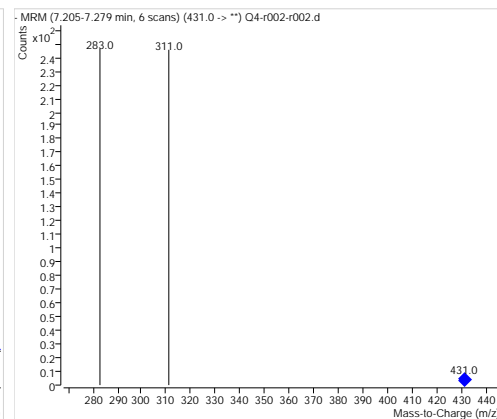
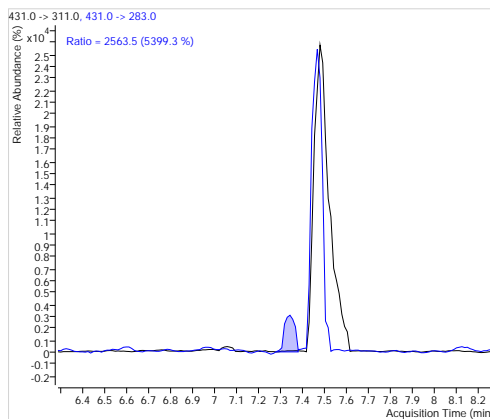
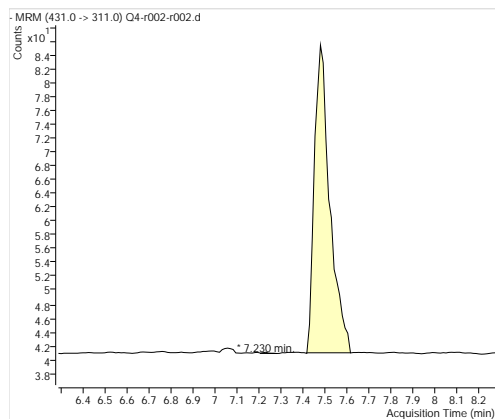
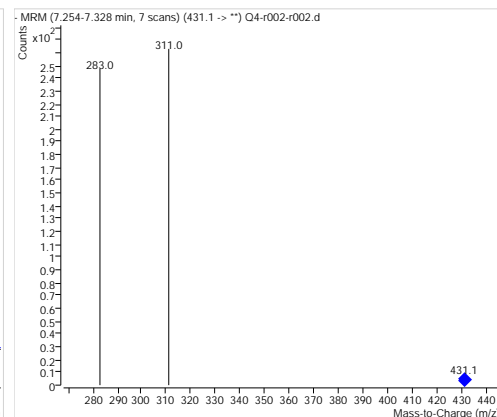
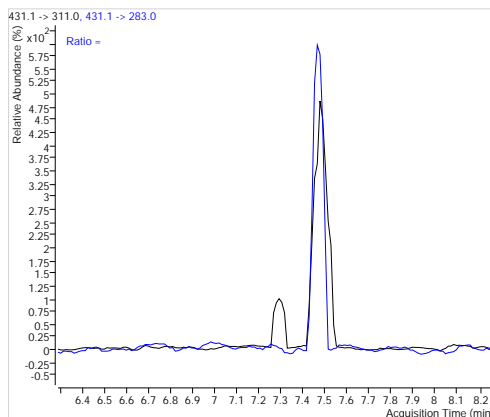
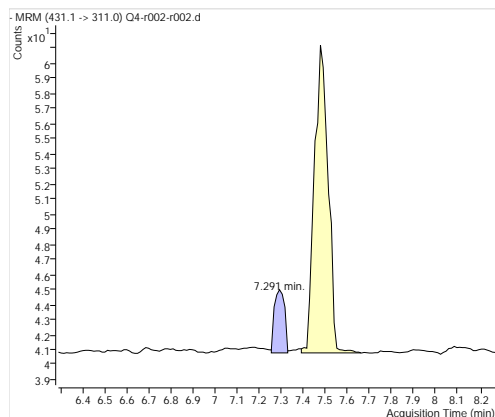
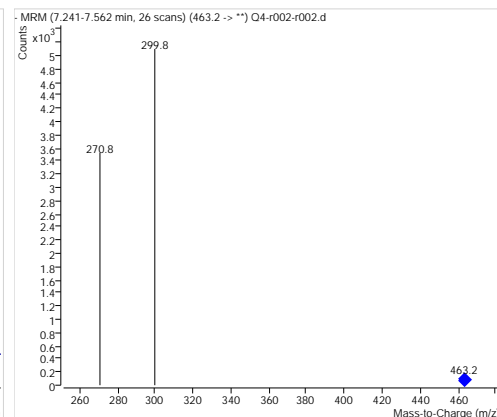
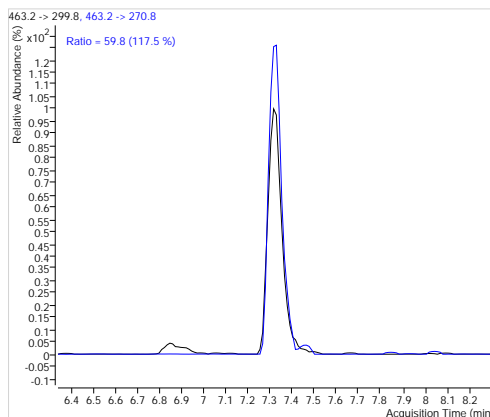
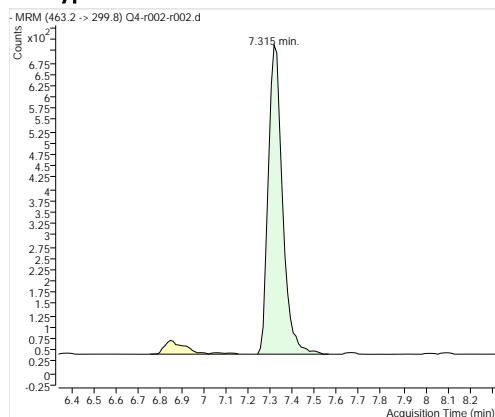


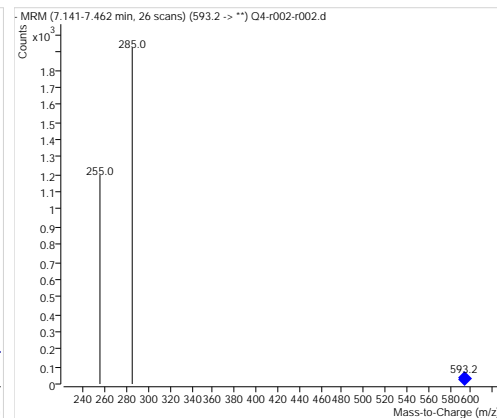
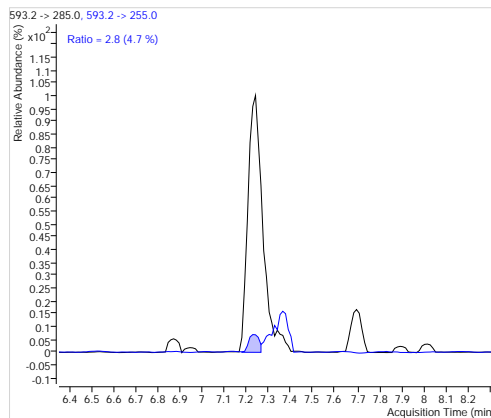
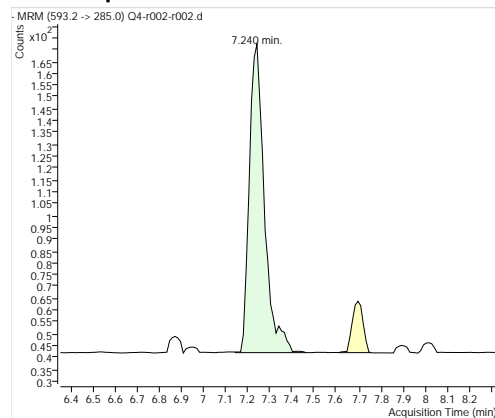
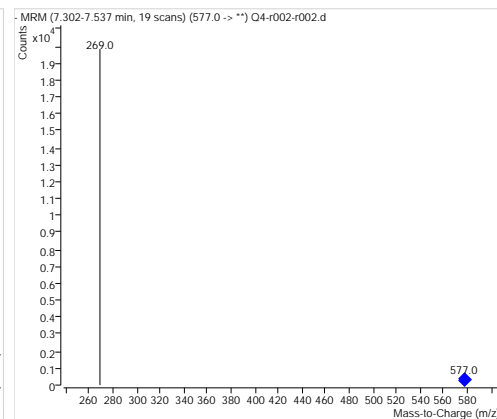
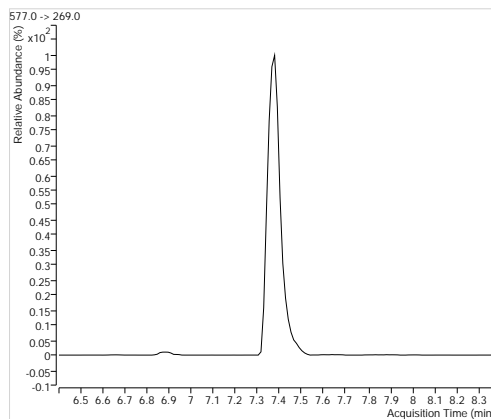
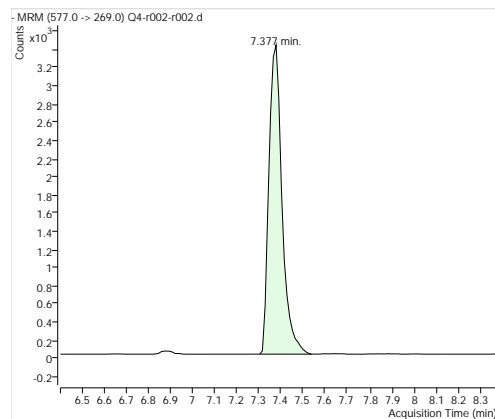
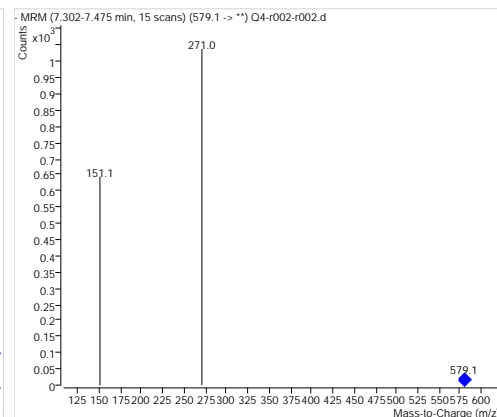
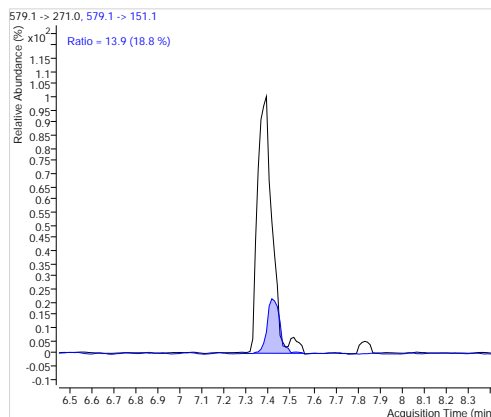
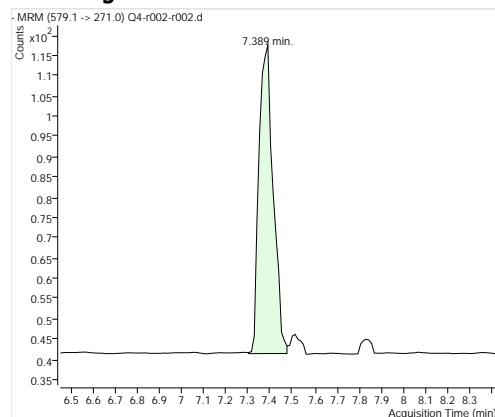
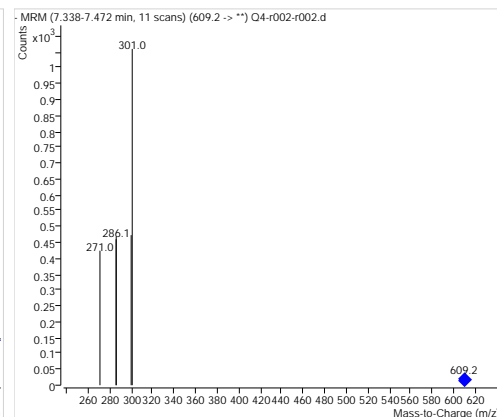
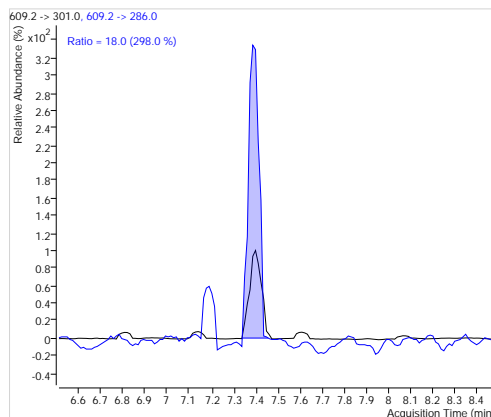
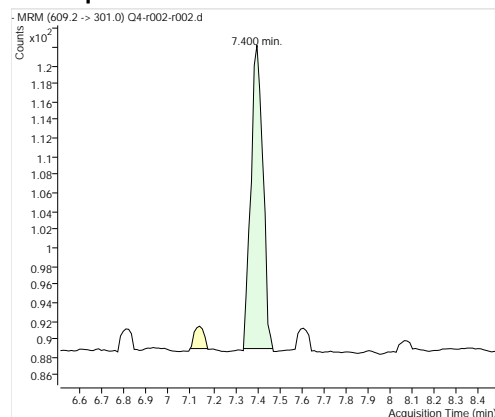
3-Protocatechualdehyde

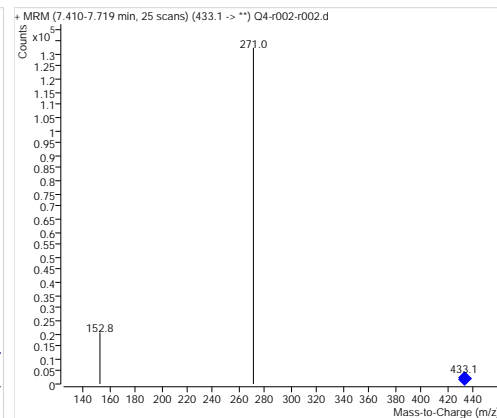
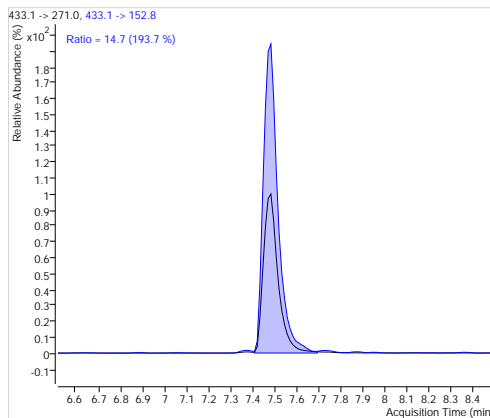
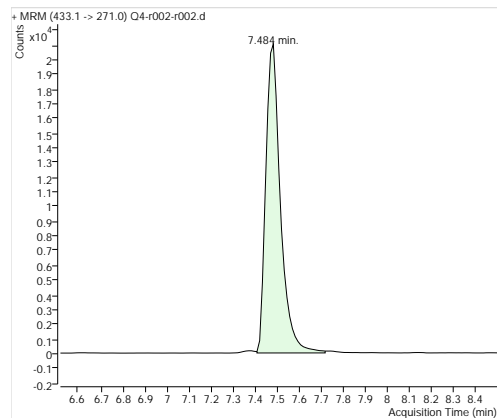
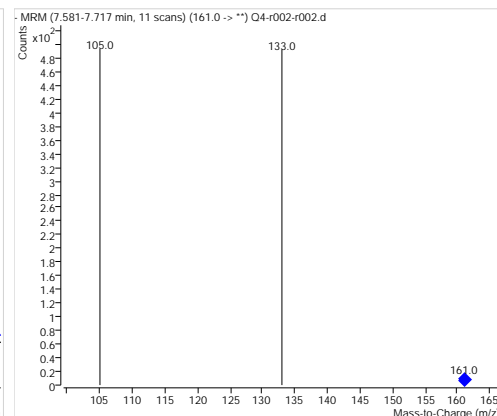
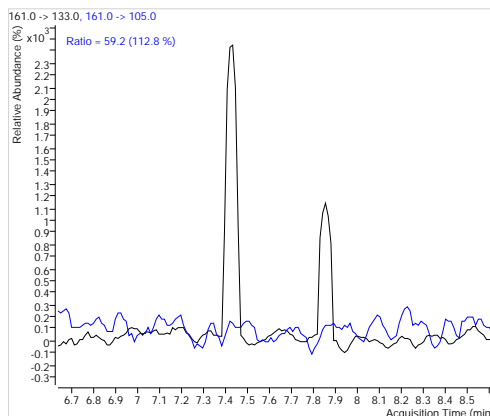
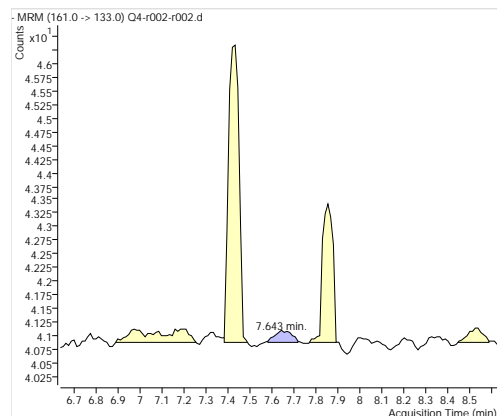
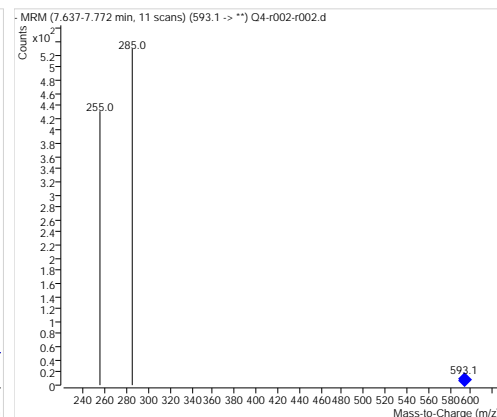
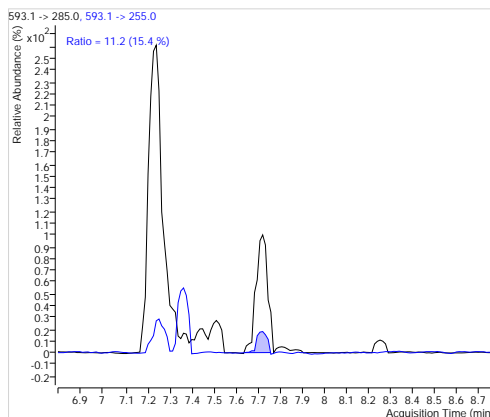
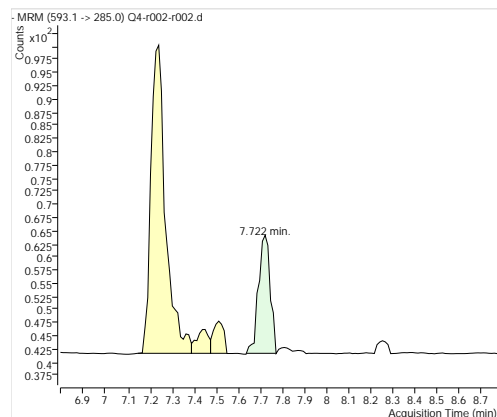
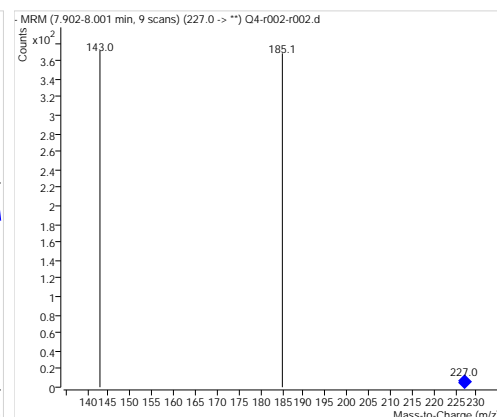
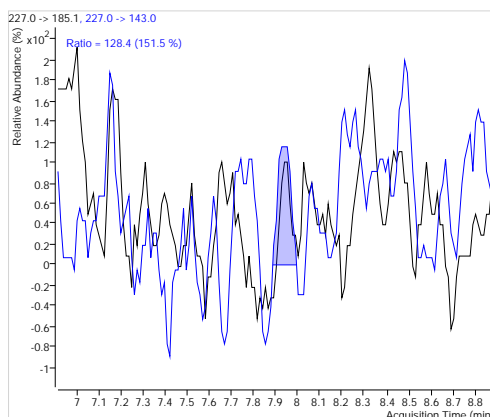
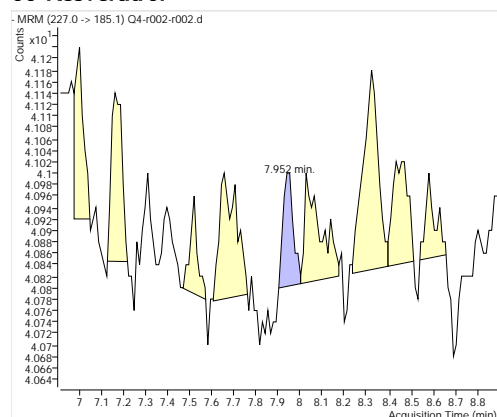


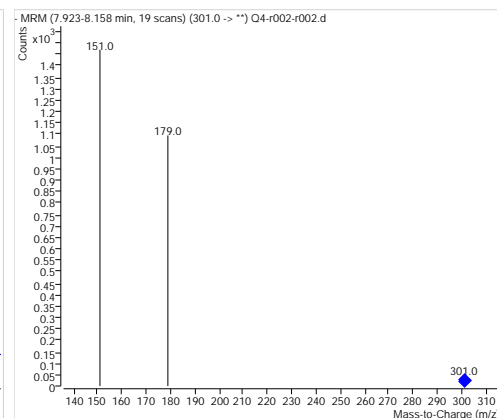
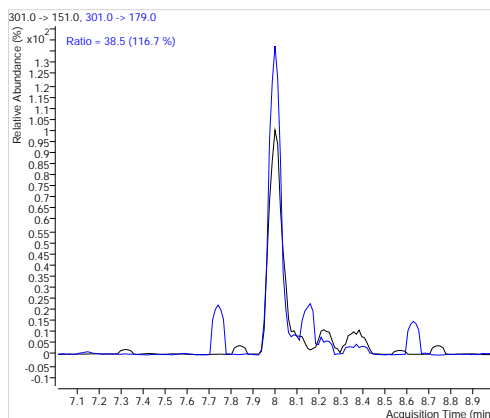
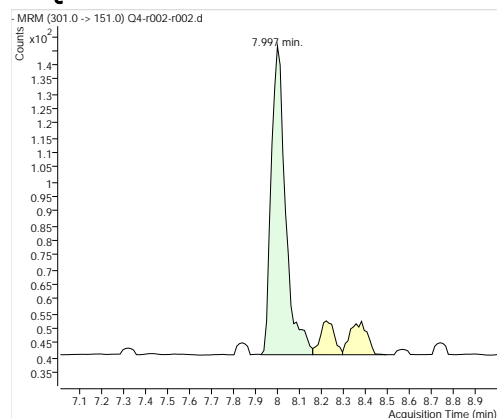
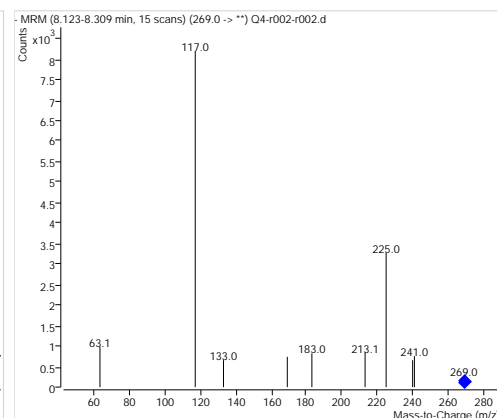
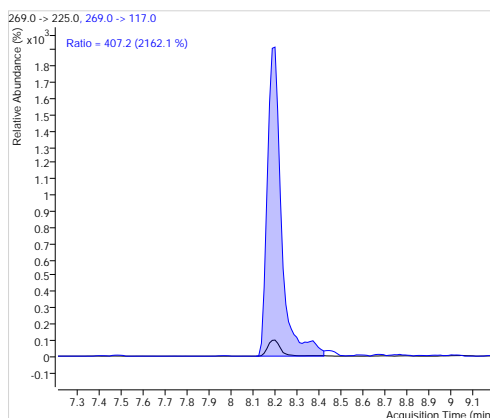
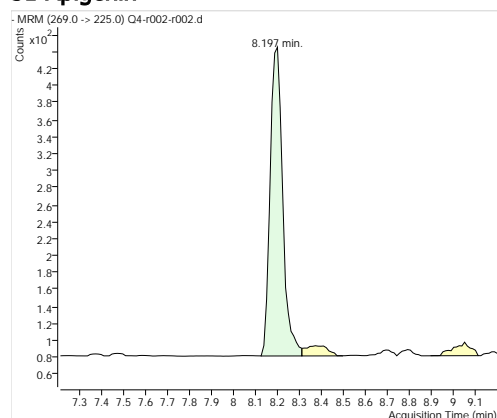
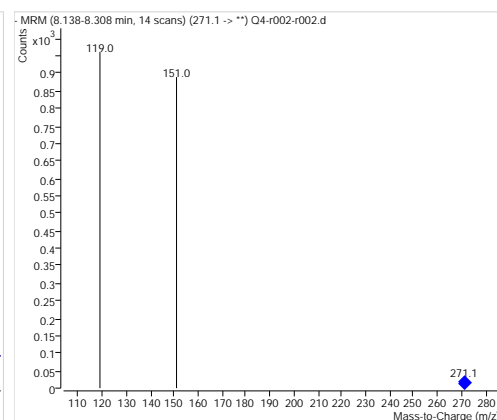
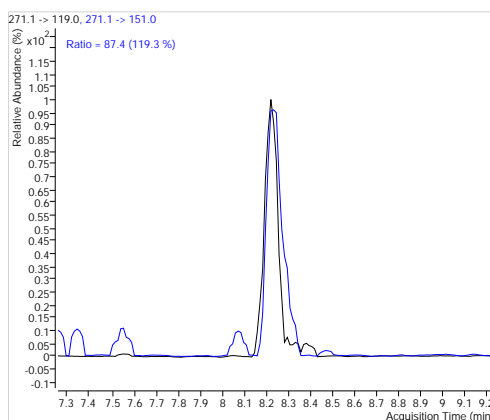
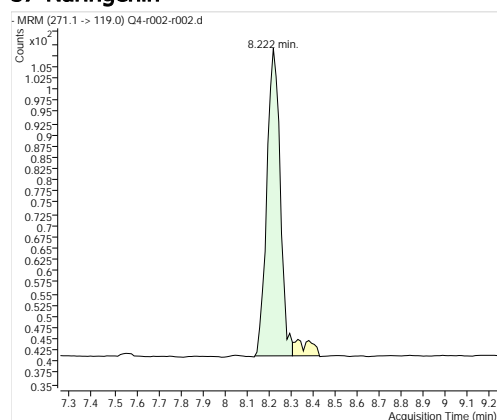
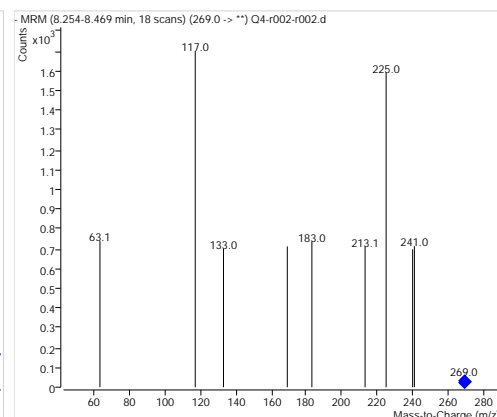
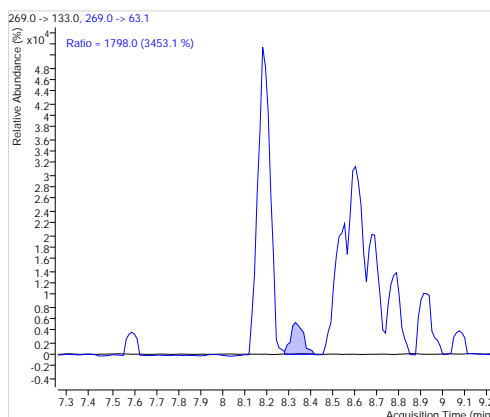
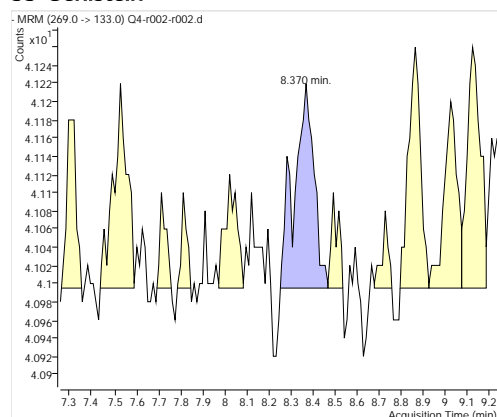
23-Chlorogenic acid**22-Catechin****14-Caffeic acid****21-Epicatechin**

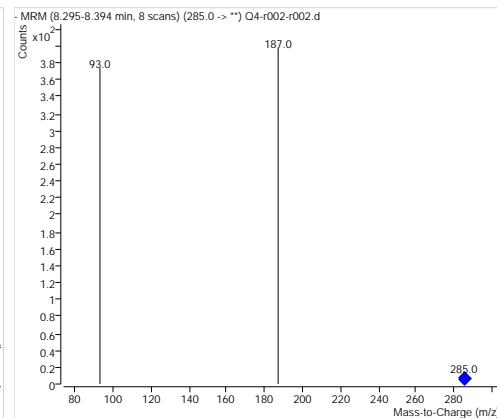
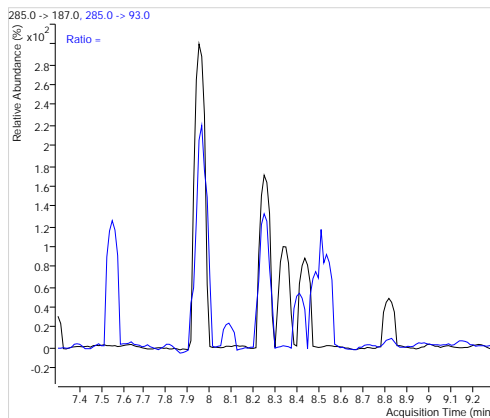
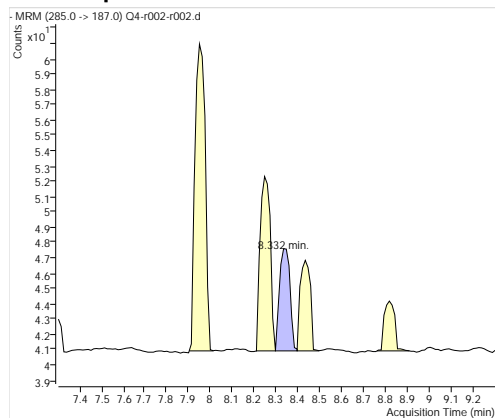
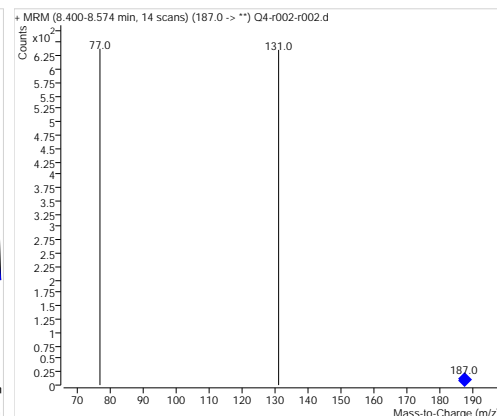
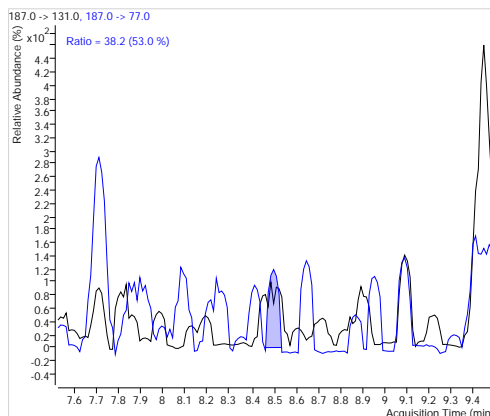
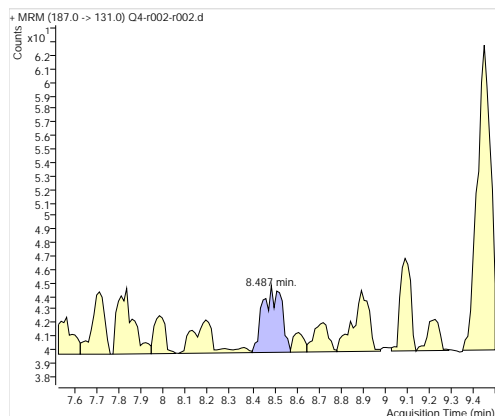
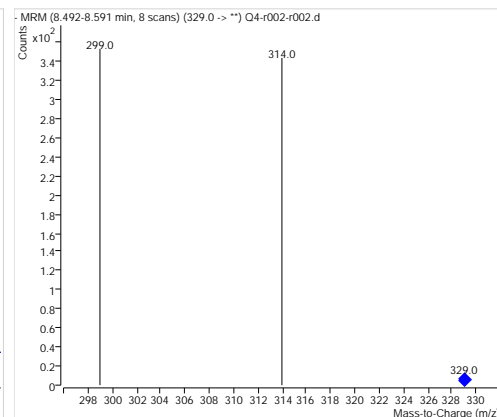
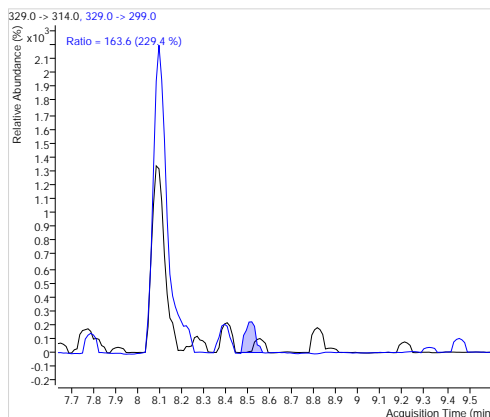
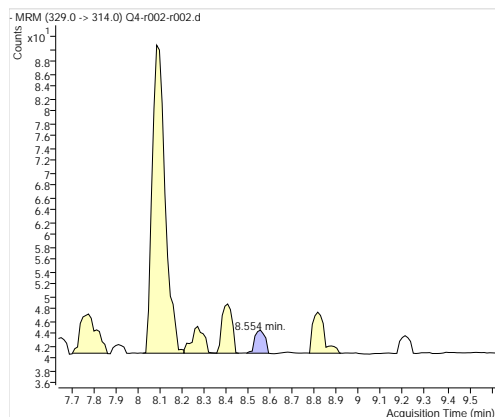
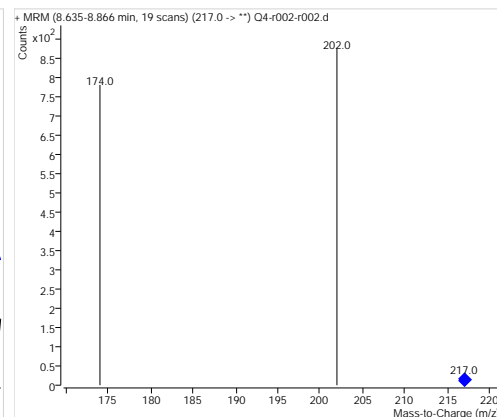
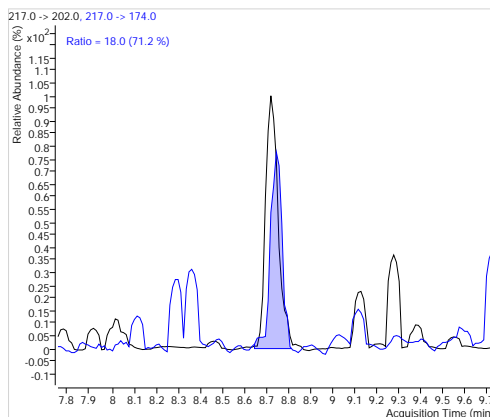
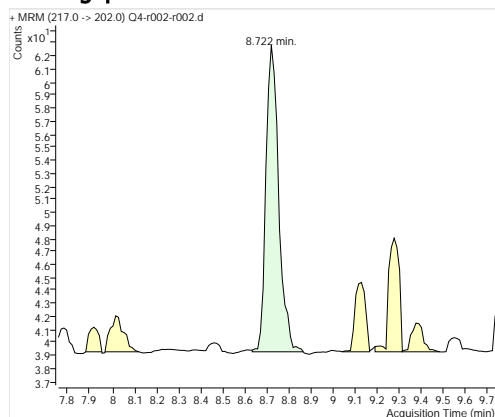
67-Homoorientin**55-Vitexin-2-O-rhamnoside****26-Rutin****56-Neohesperidin**

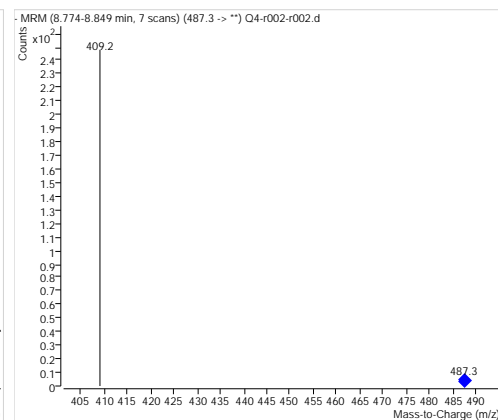
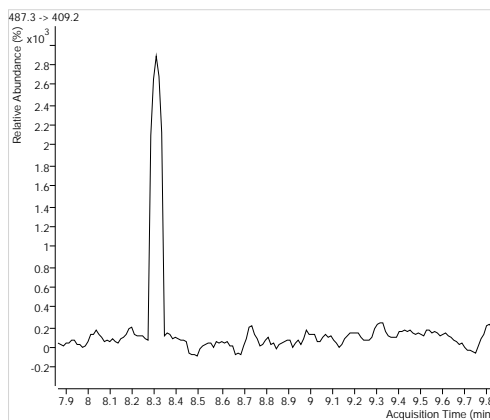
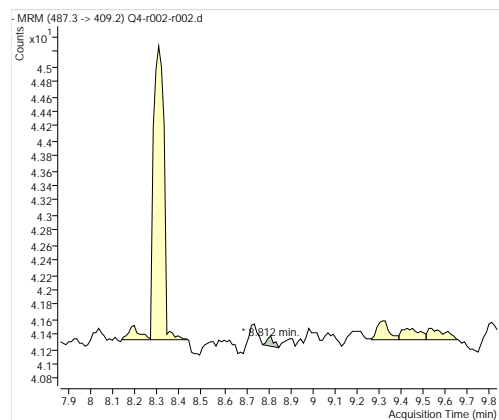
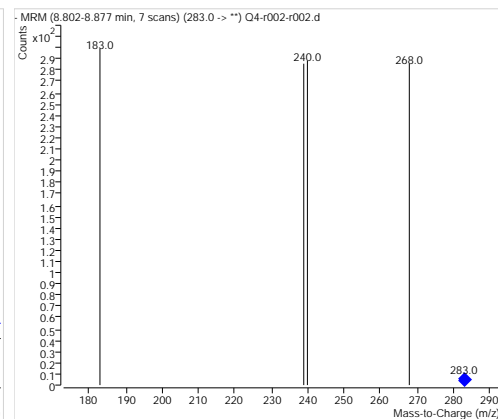
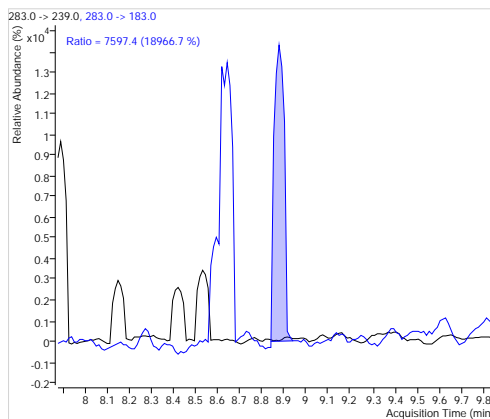
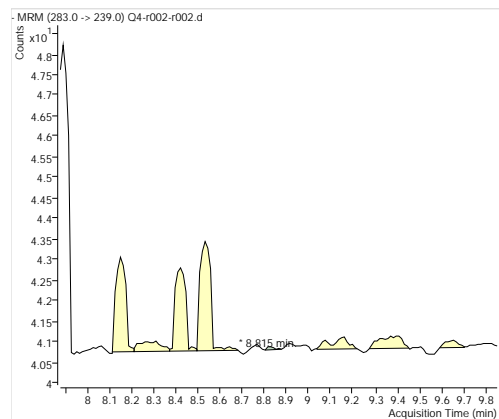
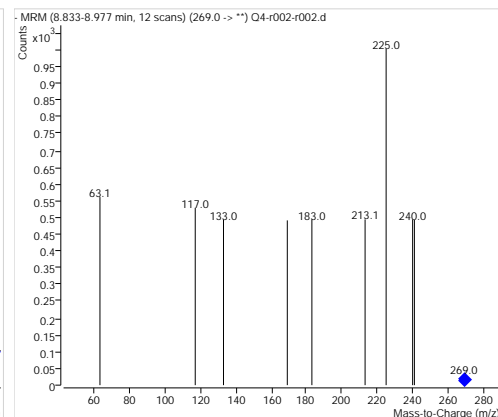
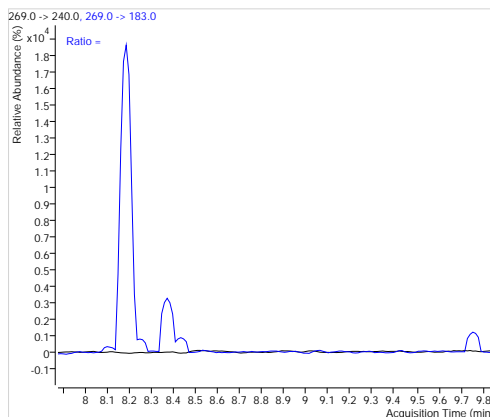
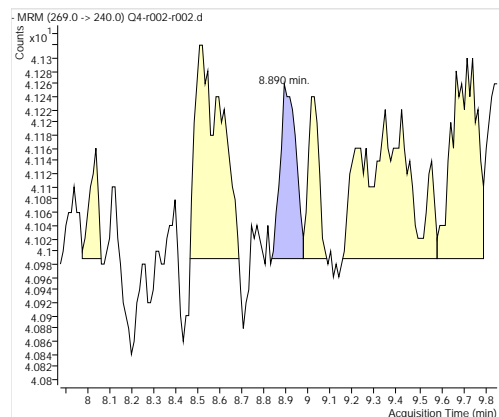
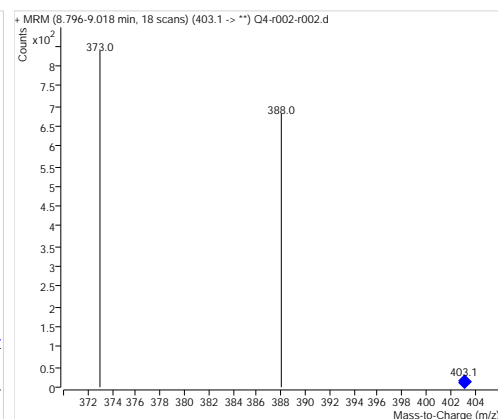
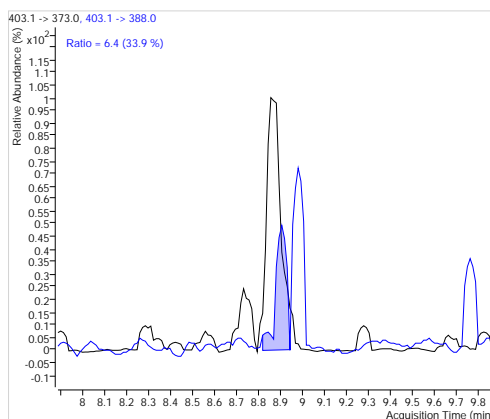
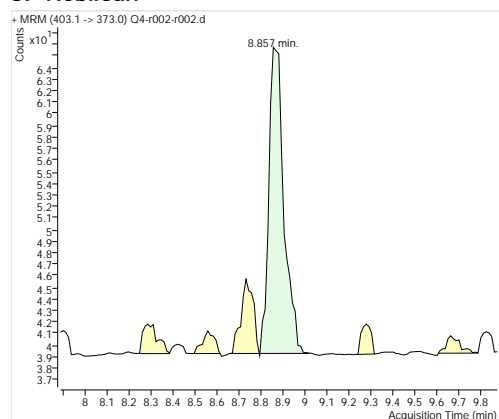
58-Isorhamnetin-3-O-neohesperidoside**68-Isovitexin****71-Vitexin****28-Hyperoside**

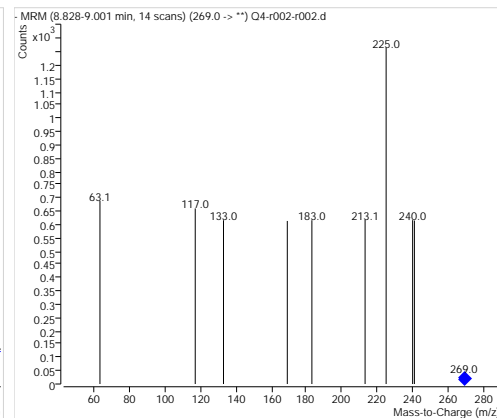
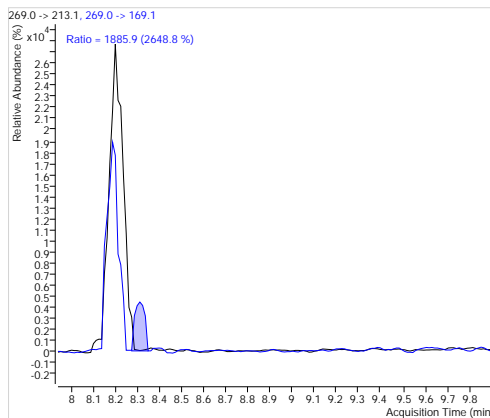
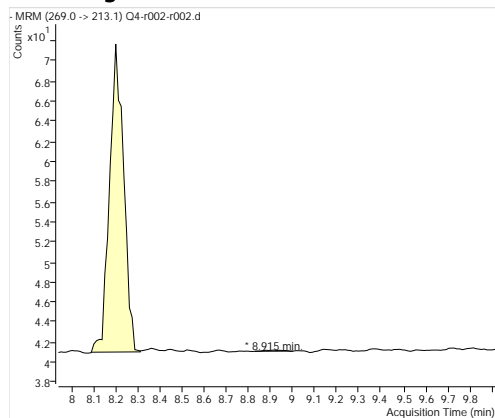
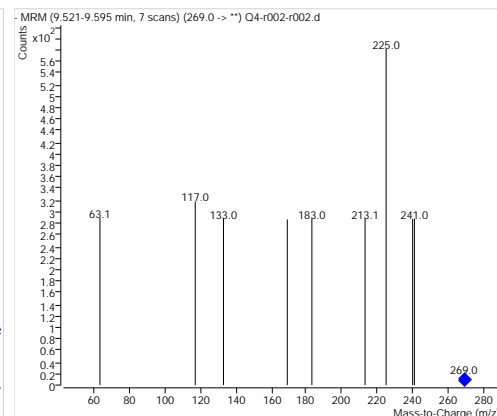
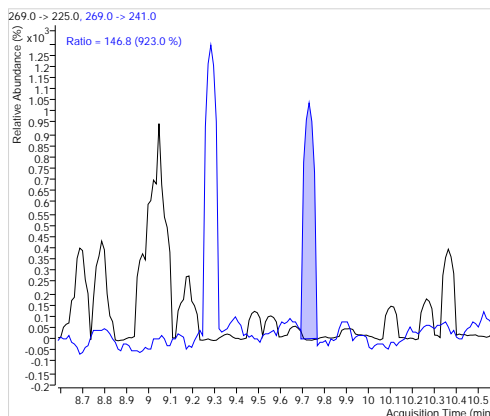
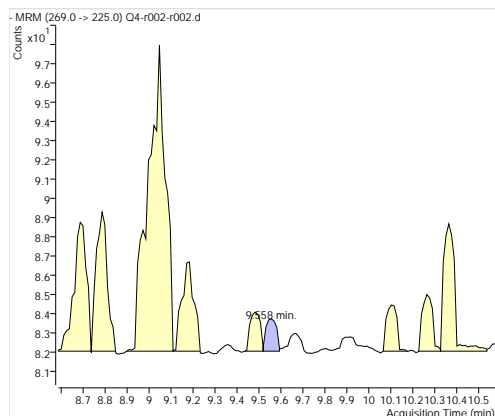
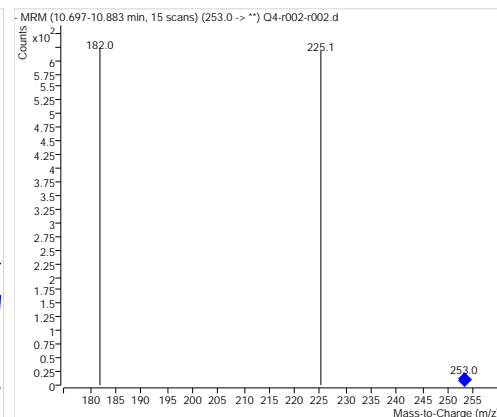
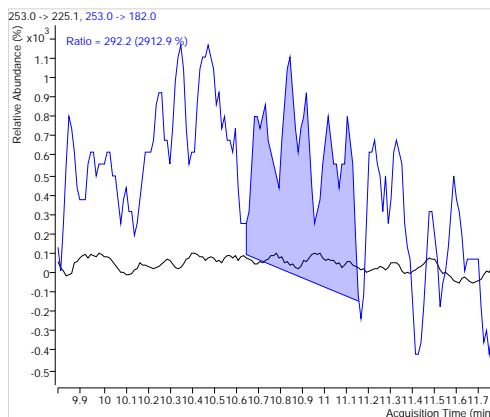
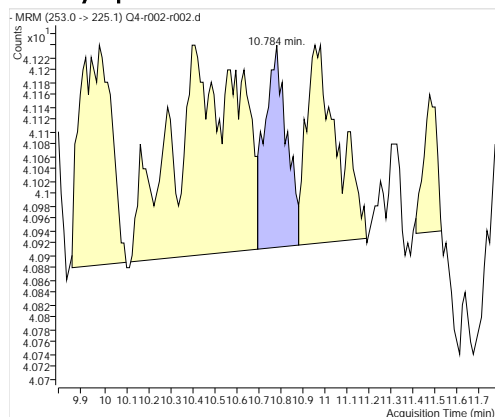
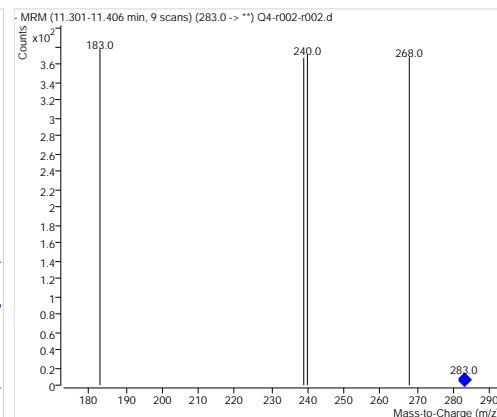
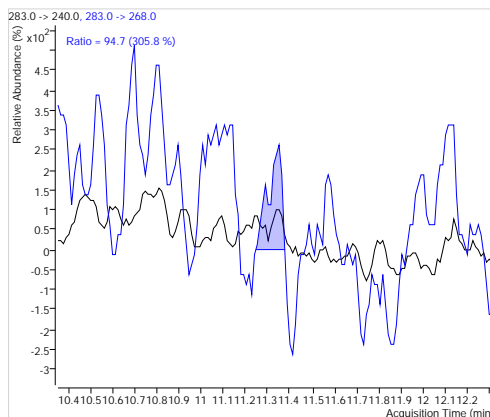
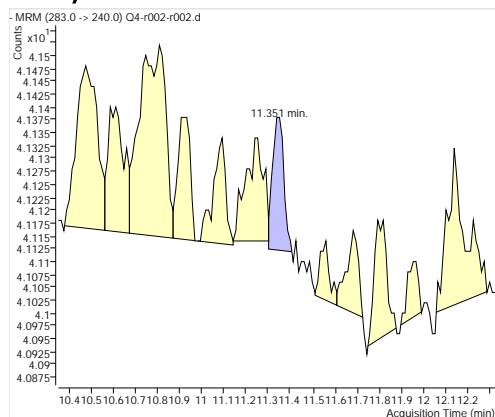
70-Kaempferol 3-rutinoside**36-Rhoifolin****35-Naringin****64-Hesperidin**

34-Genistin**72-Umbelliferone****65-Tiliroside****66-Resveratrol**

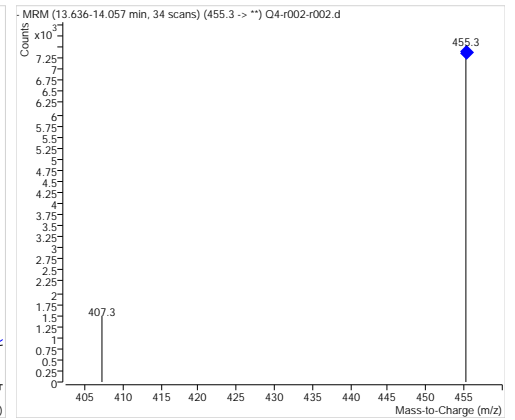
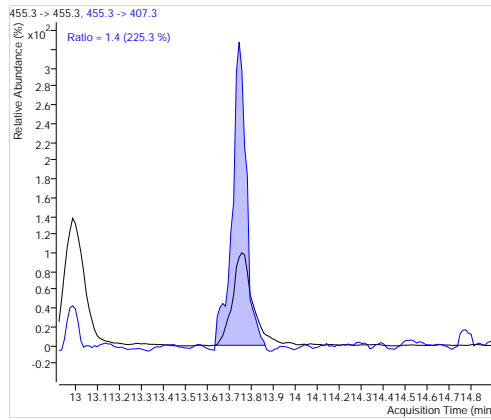
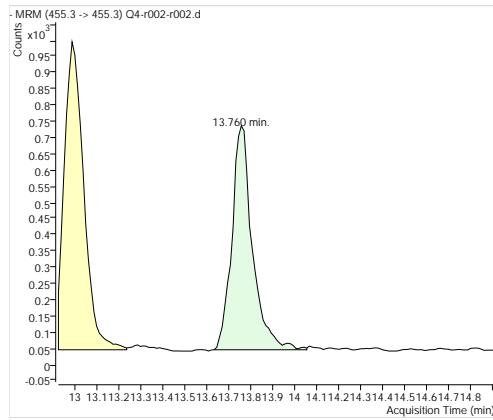
30-Quercetin**31-Apigenin****37-Naringenin****33-Genistein**

20-Kaempferol**38-Psoralen****54-Aurantio-obtusin****39-Bergapten**

32-Asiatic acid**62-Rhein****59-aloe-emodin****57-Nobiletin**

69-Galangin**60-Emodin****63-Chrysophanol****61-Physcion**

24-Ursolic acid

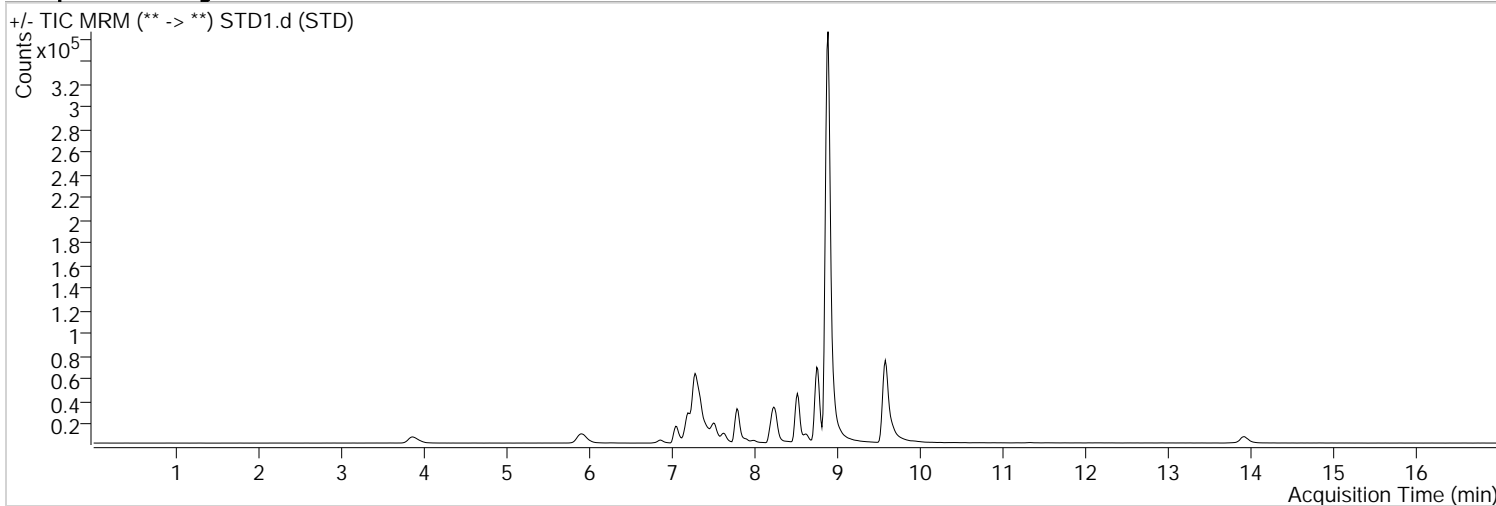


Quantitative Analysis Complete Report

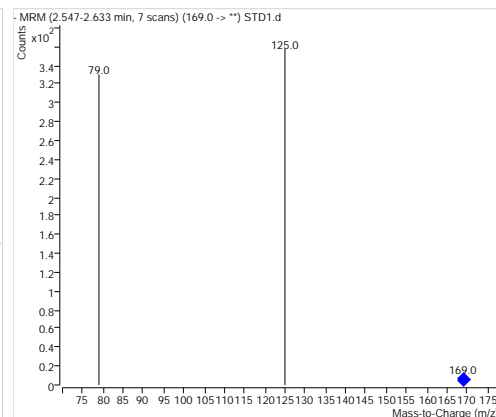
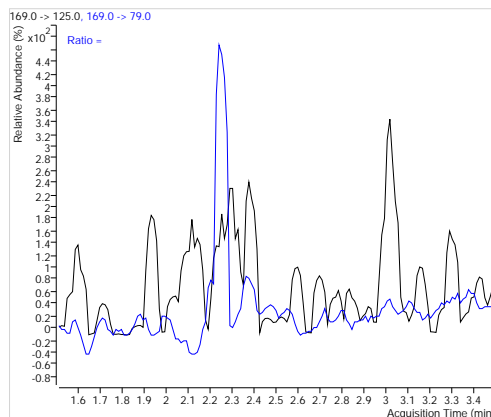
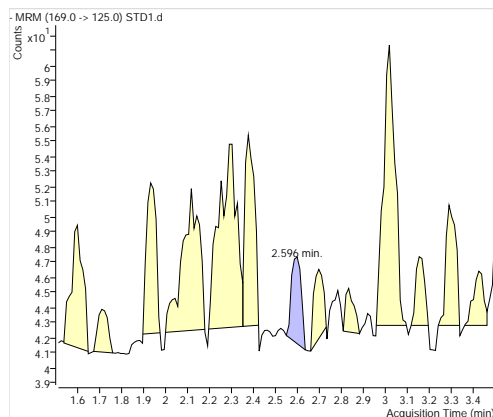
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Report Time	11/24/2022 3:46:24 PM	Reporter Name	admin
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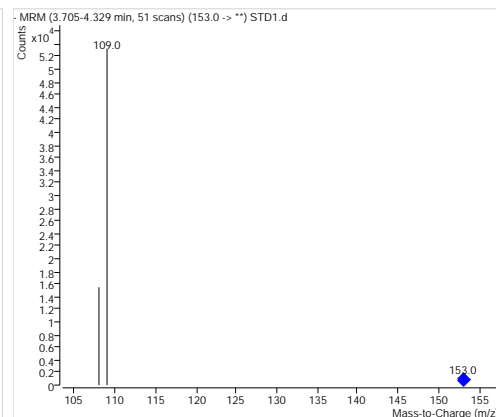
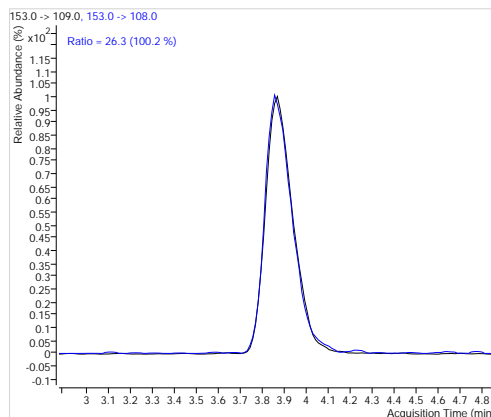
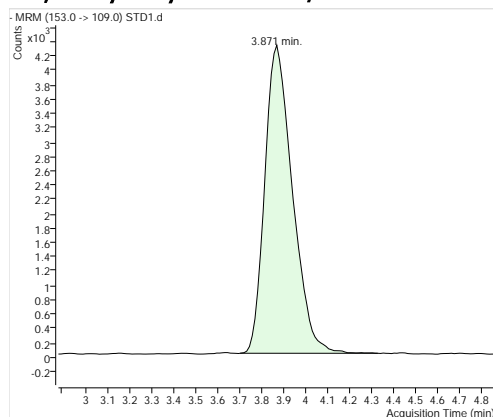
Sample Chromatogram



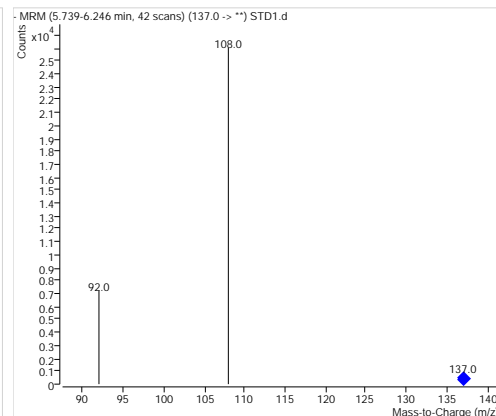
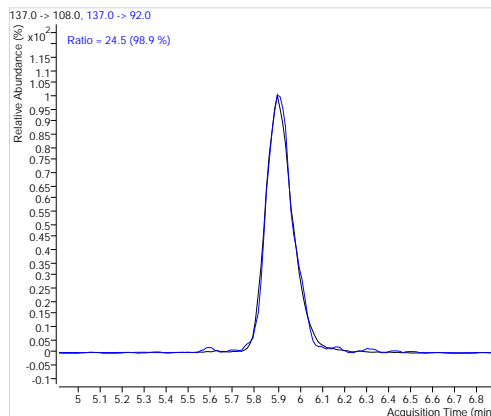
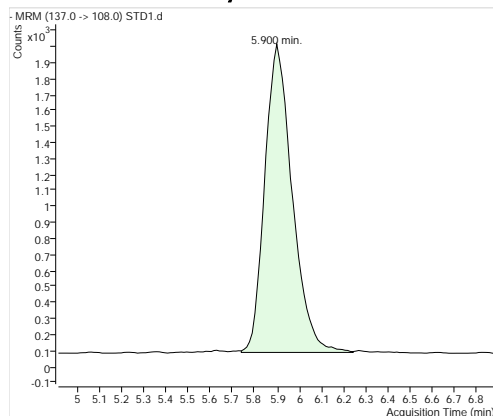
13-Gallic acid

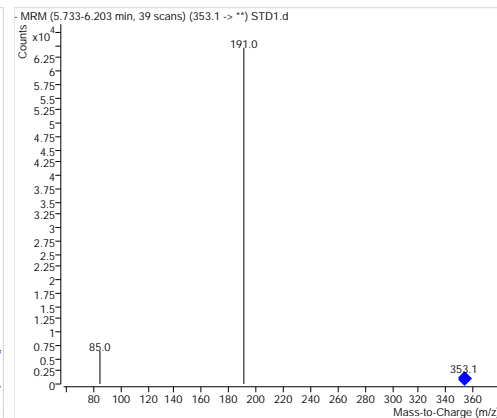
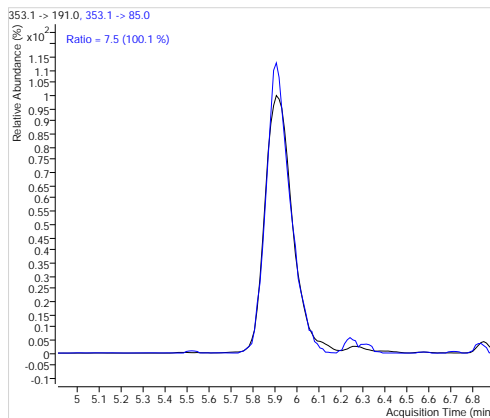
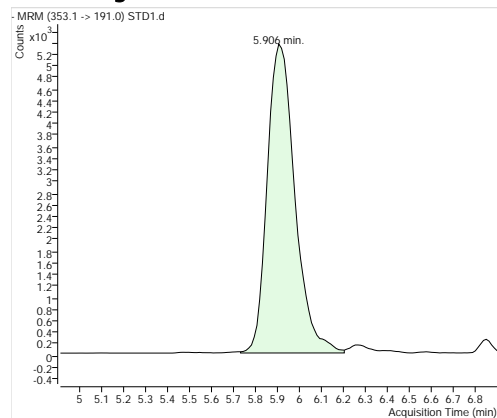
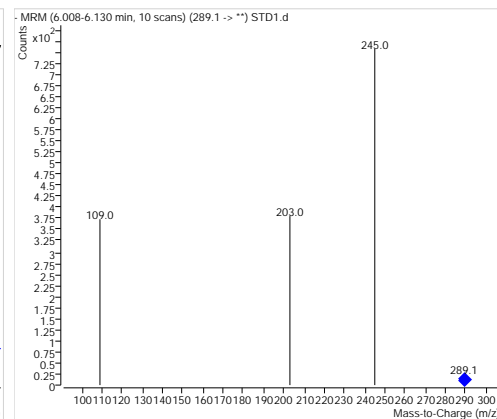
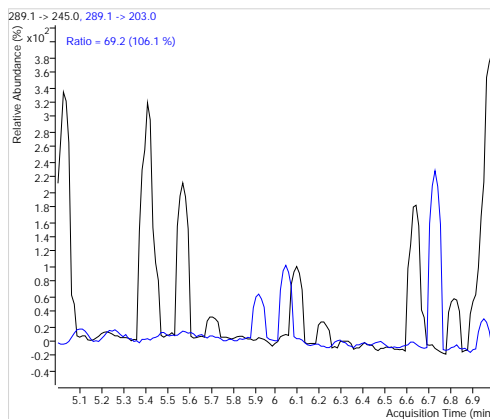
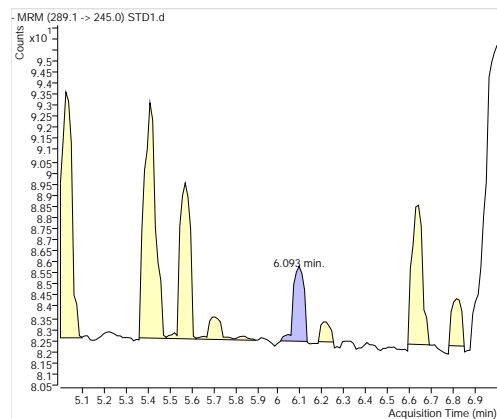
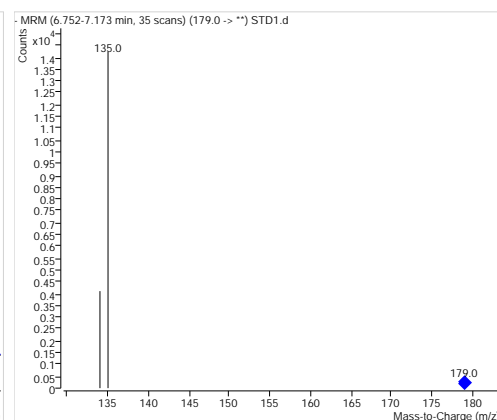
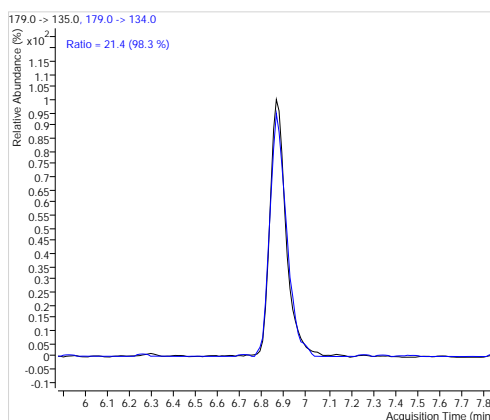
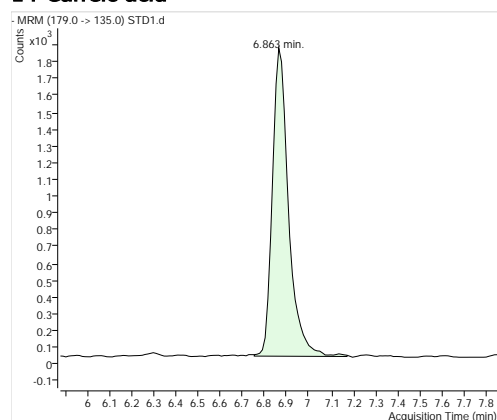
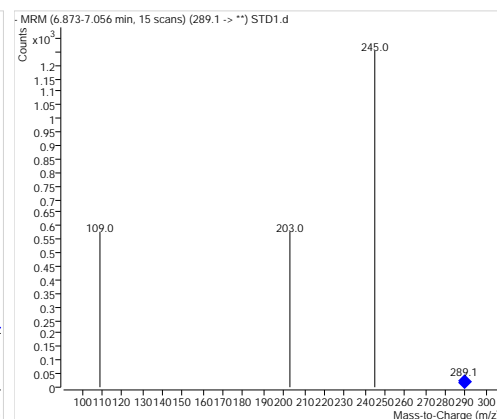
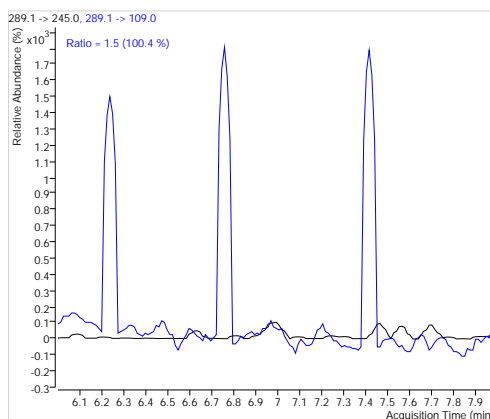
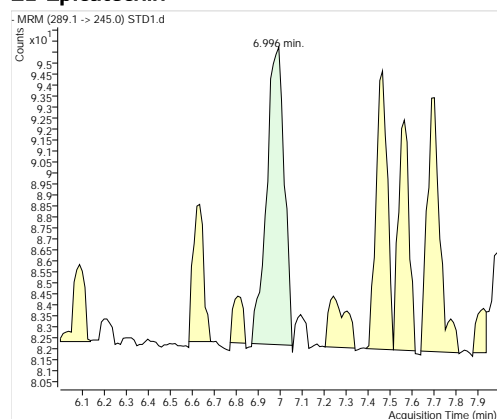


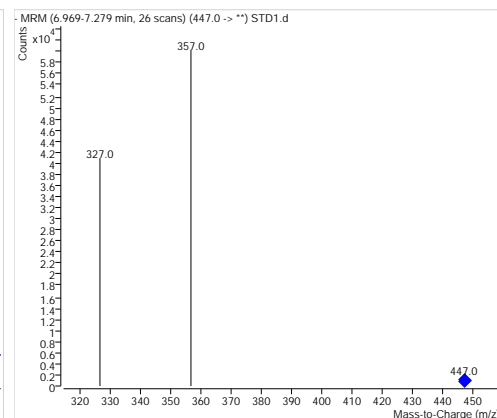
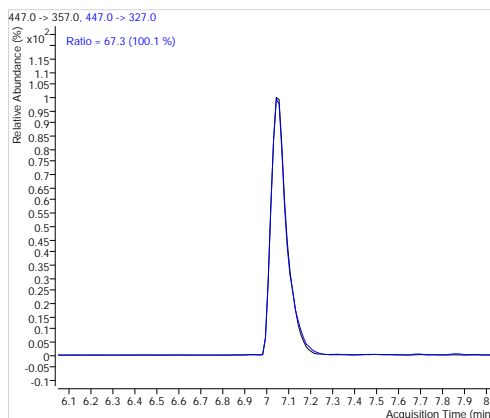
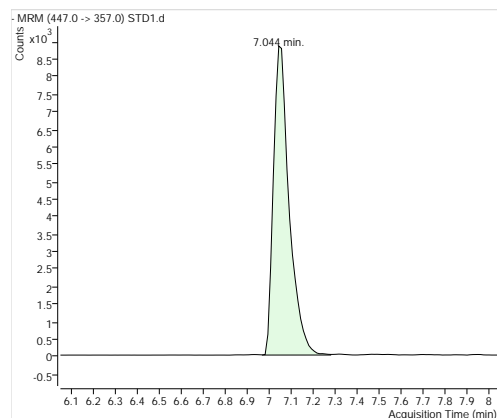
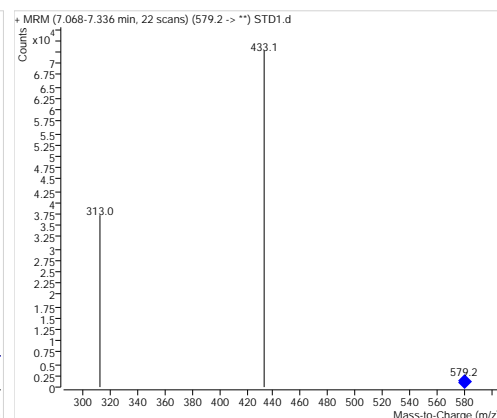
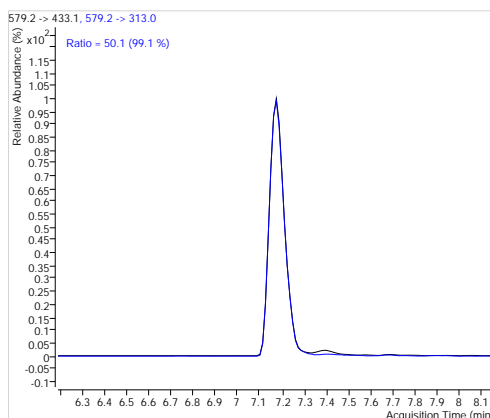
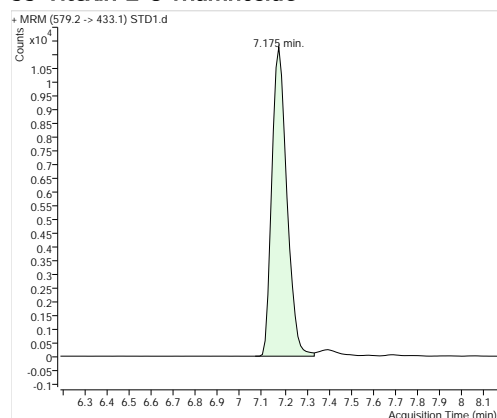
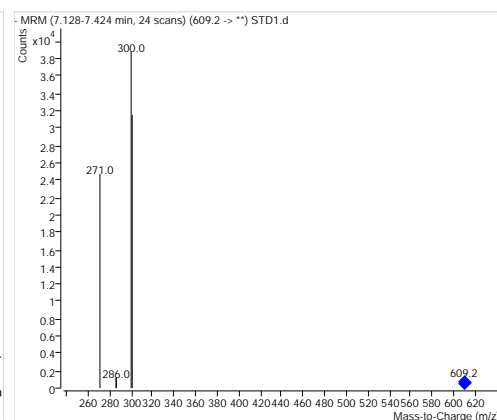
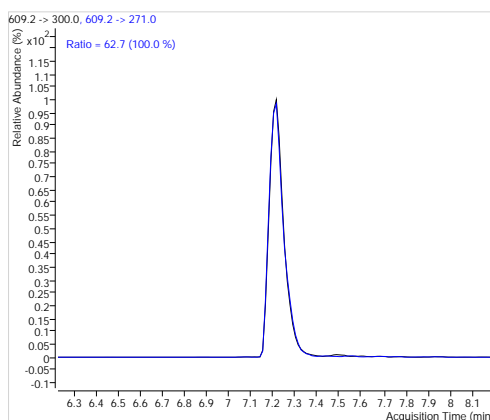
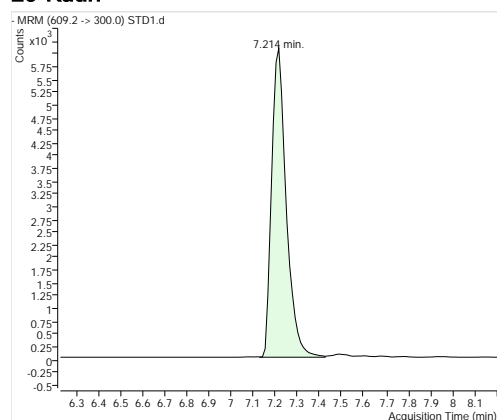
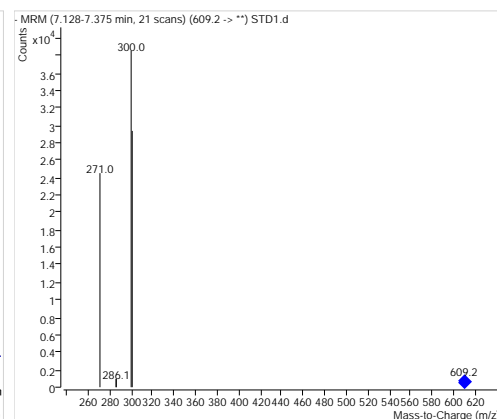
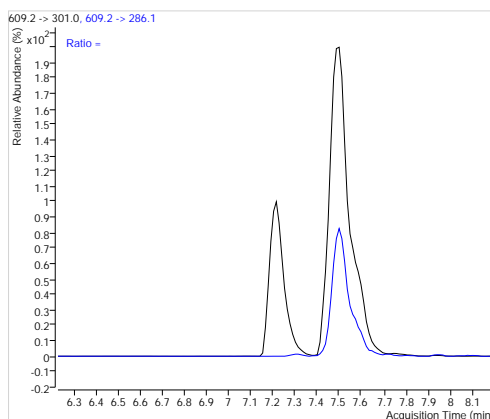
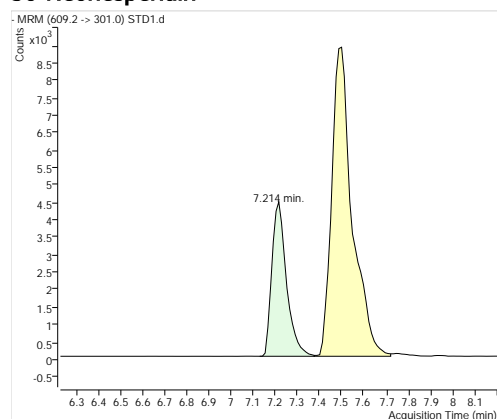
8-3,4-Dihydroxybenzoic acid/Protocatechuic acid

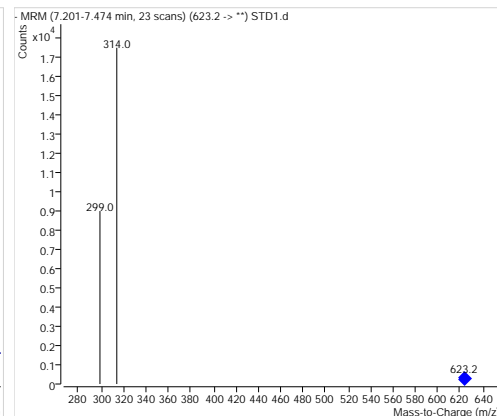
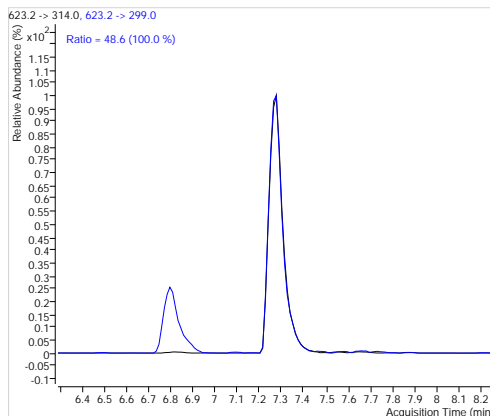
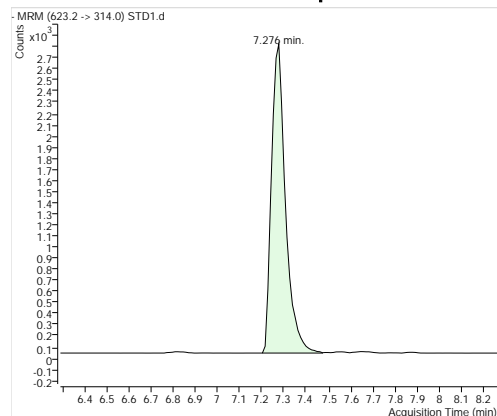
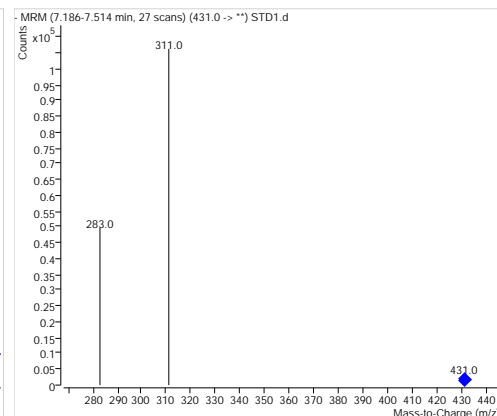
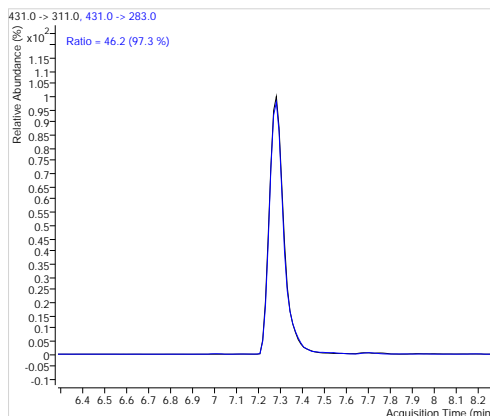
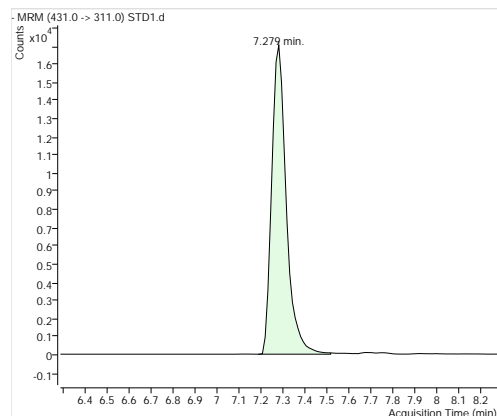
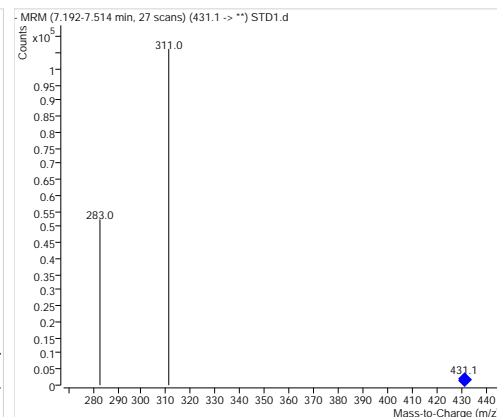
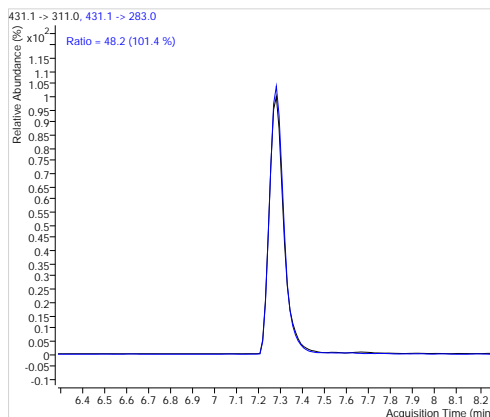
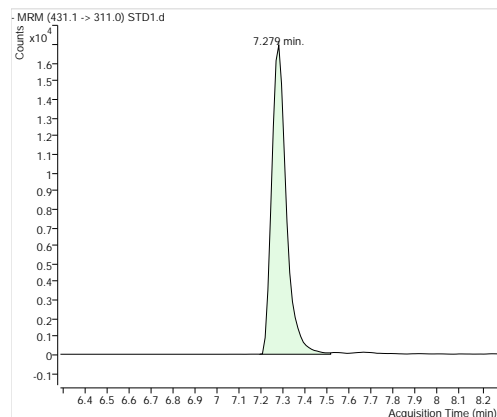
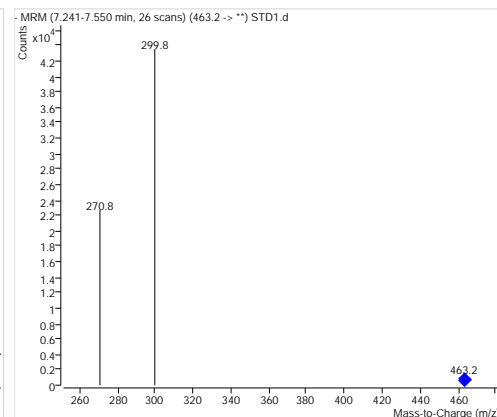
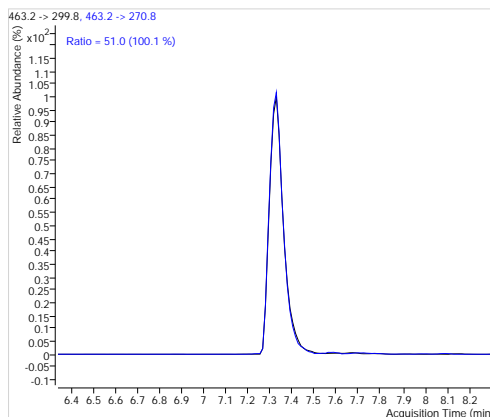
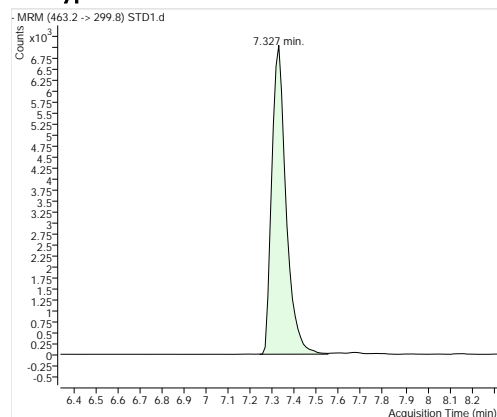


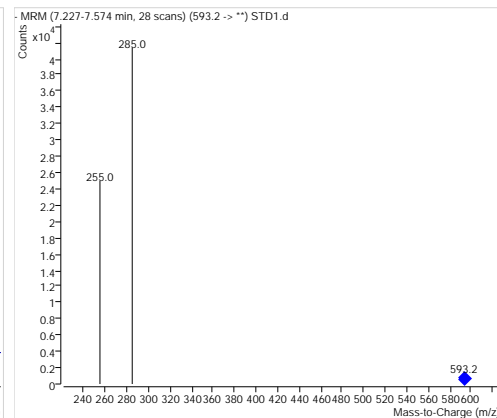
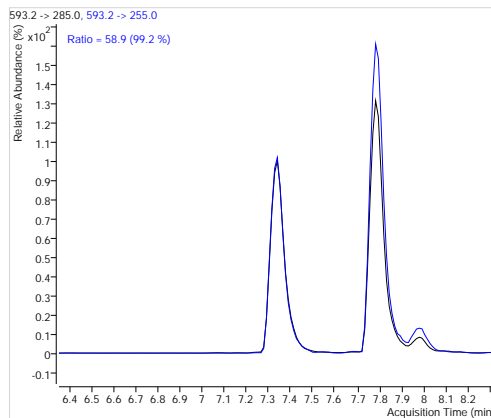
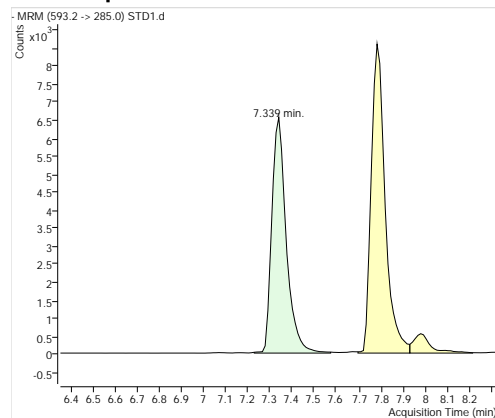
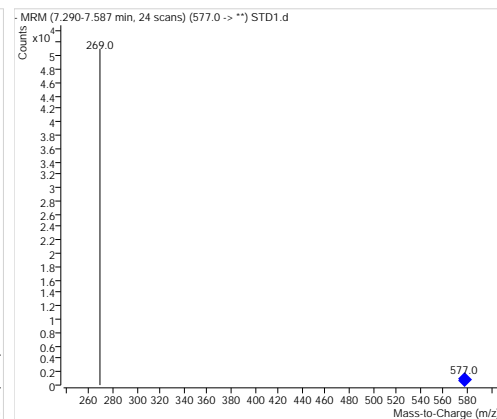
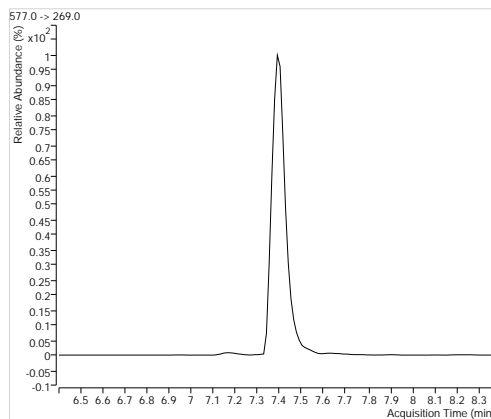
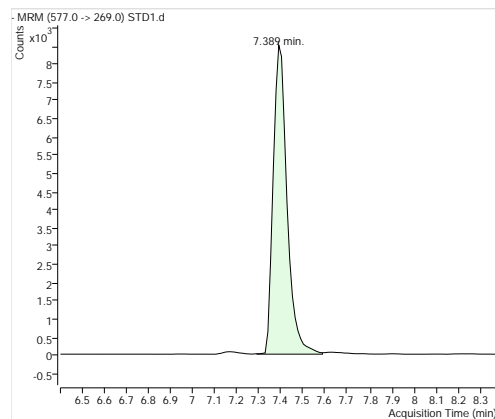
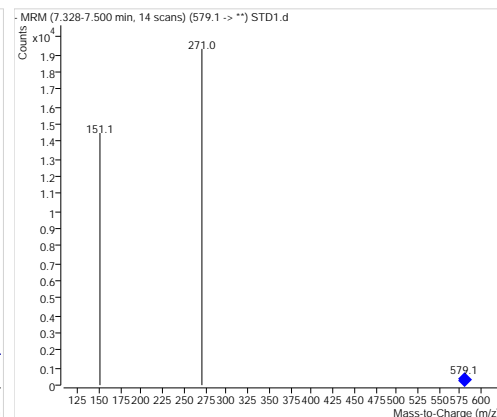
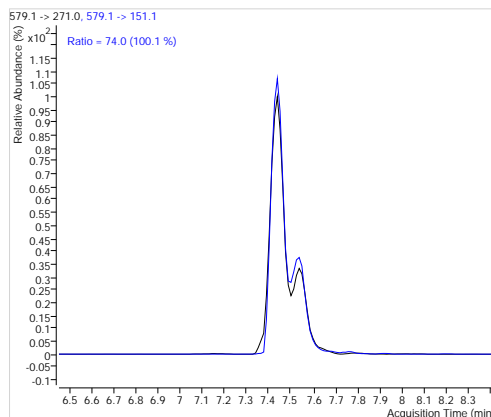
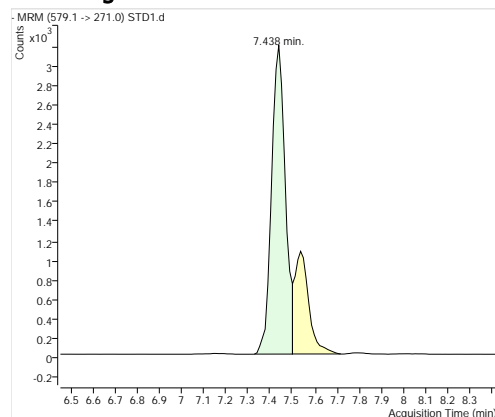
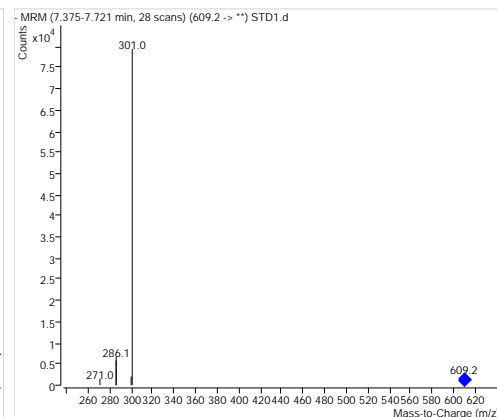
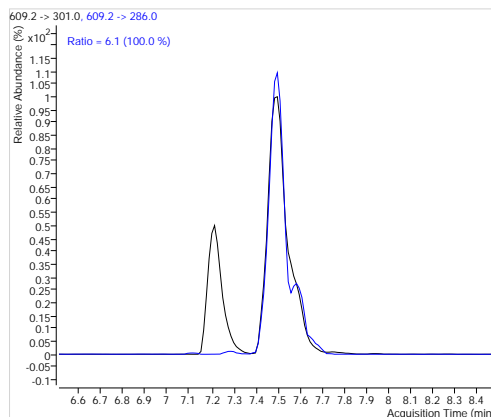
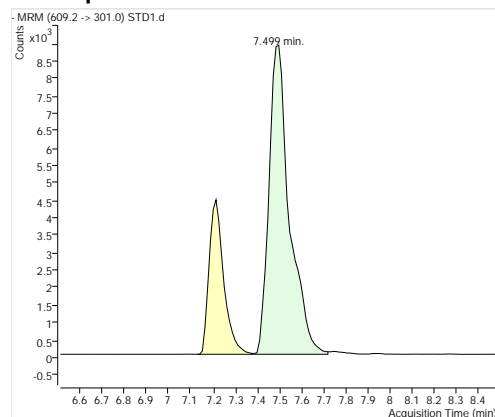
3-Protocatechualdehyde

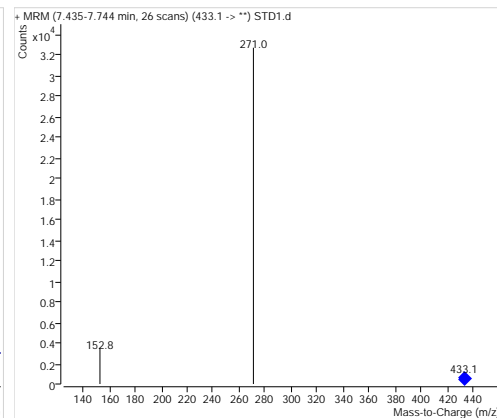
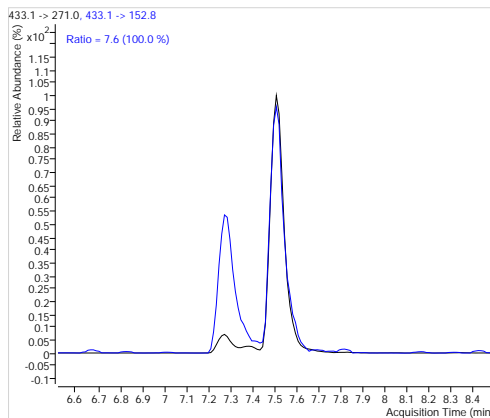
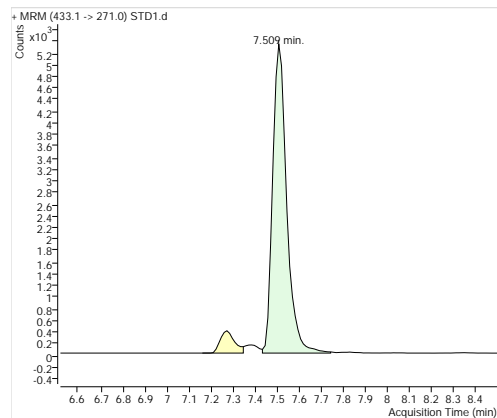
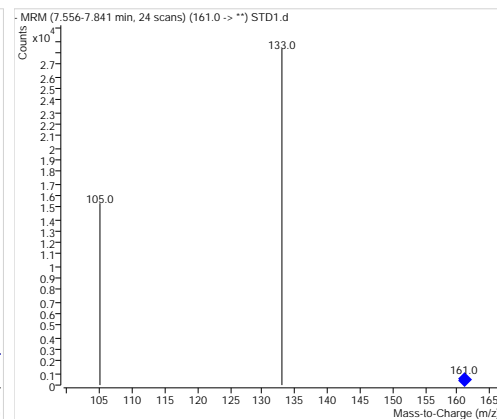
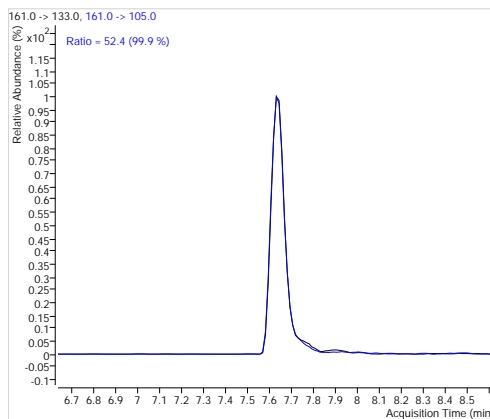
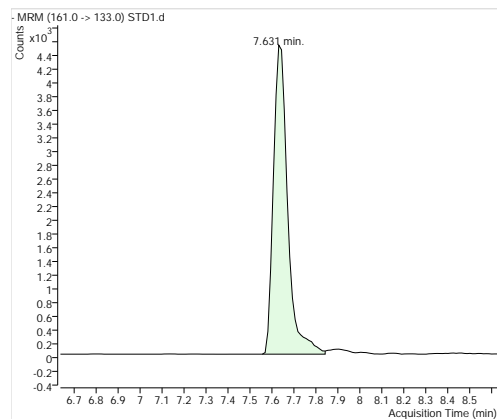
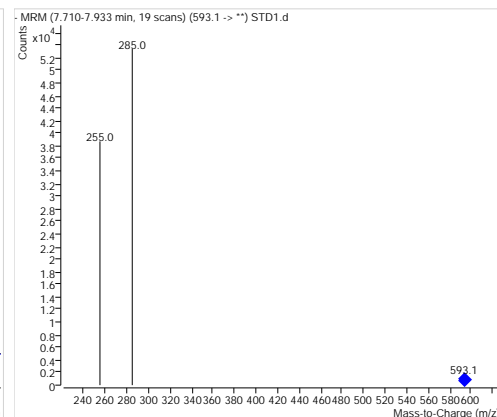
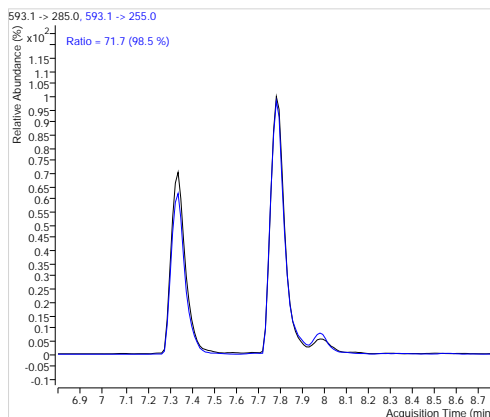
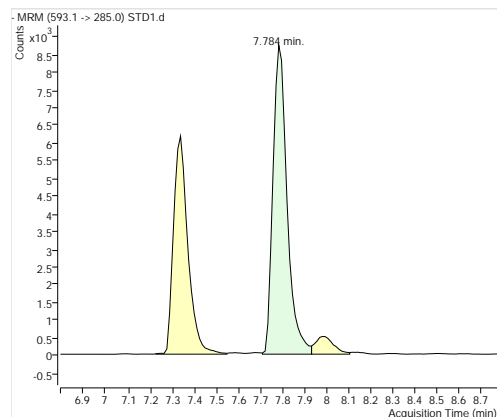
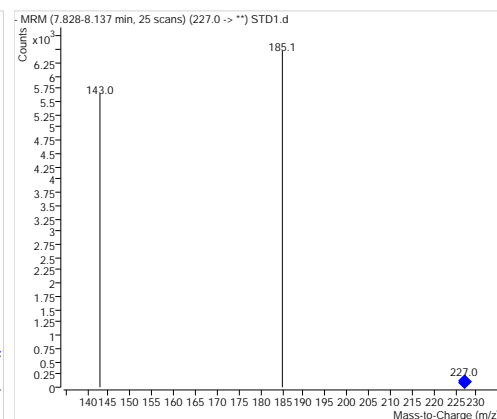
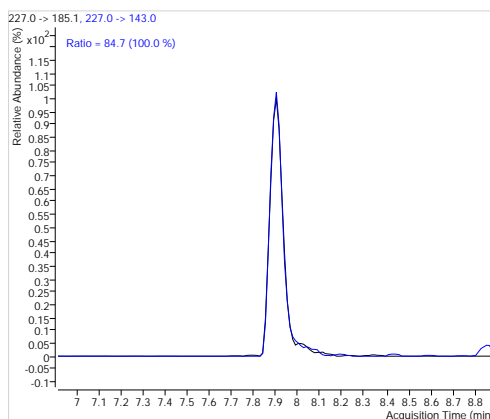
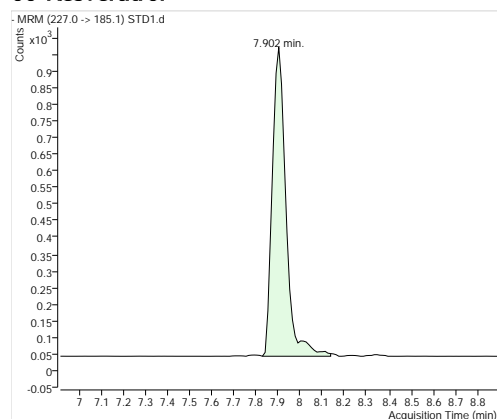


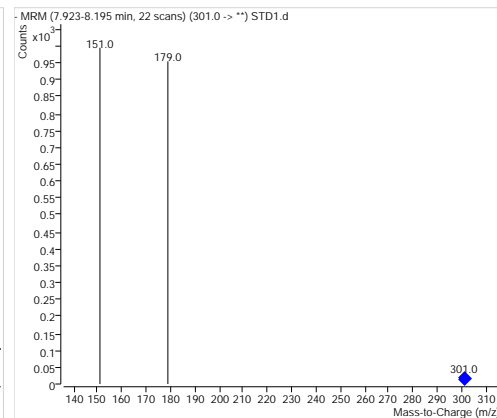
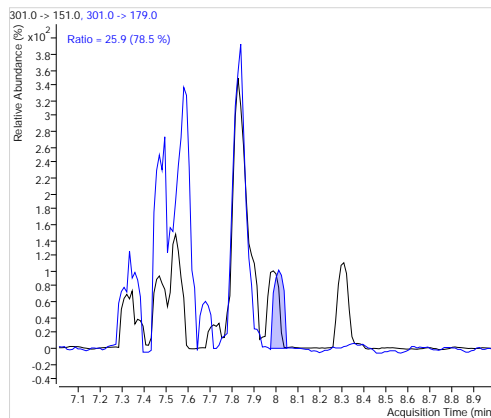
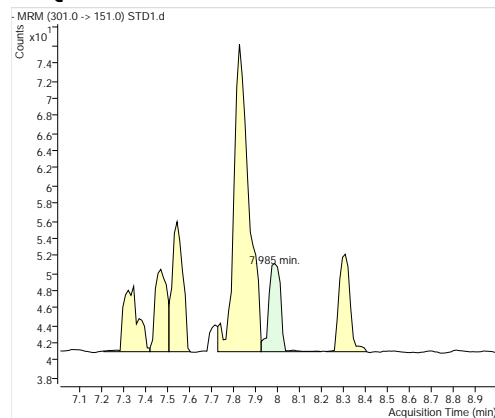
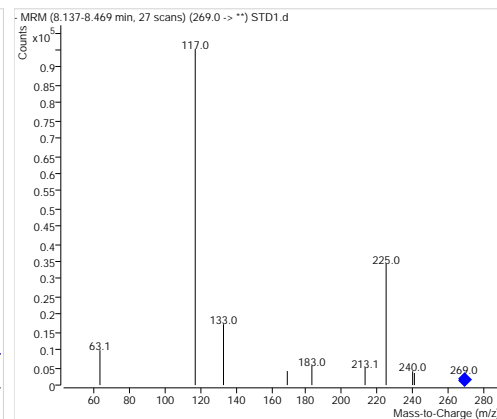
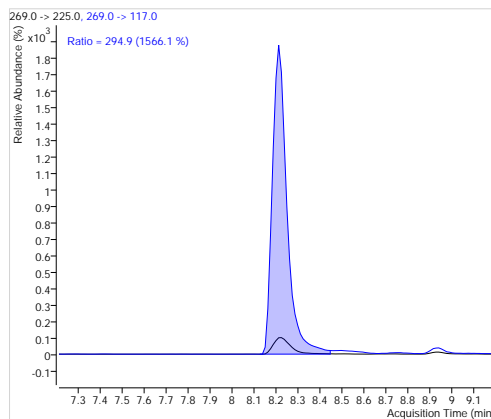
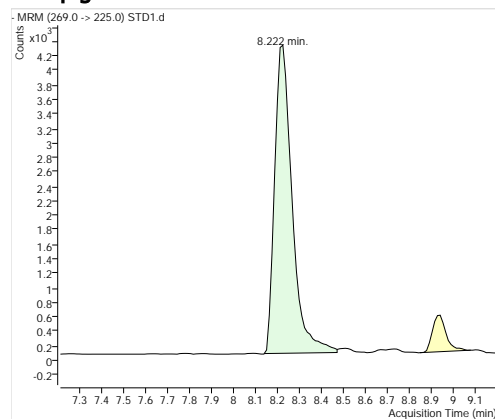
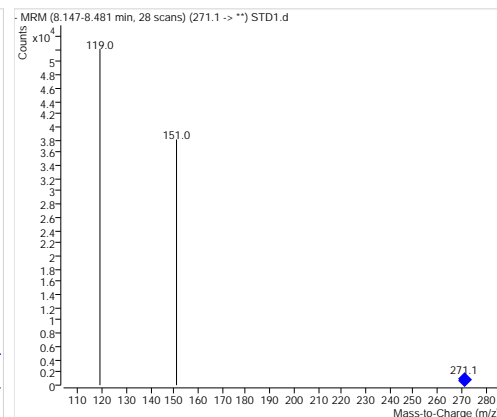
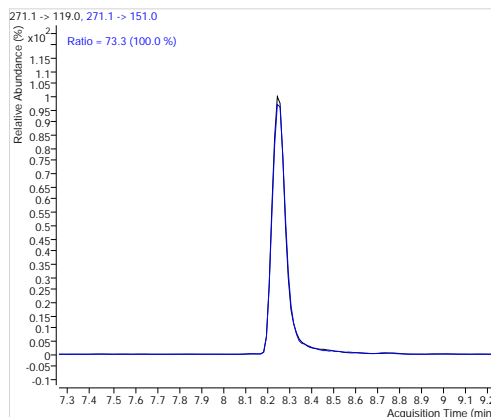
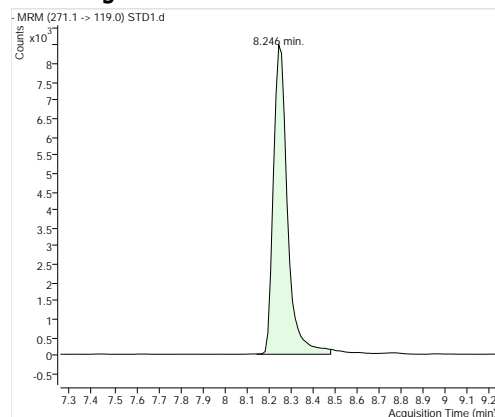
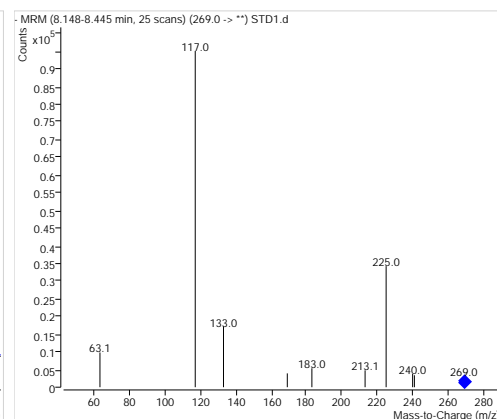
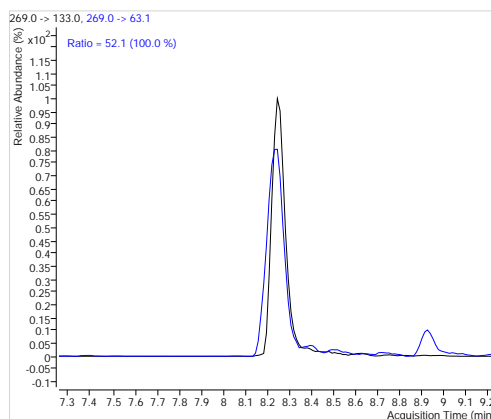
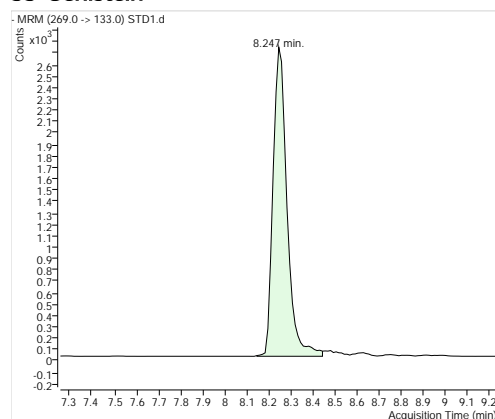
23-Chlorogenic acid**22-Catechin****14-Caffeic acid****21-Epicatechin**

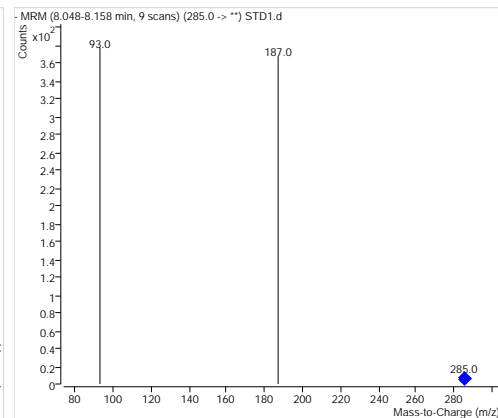
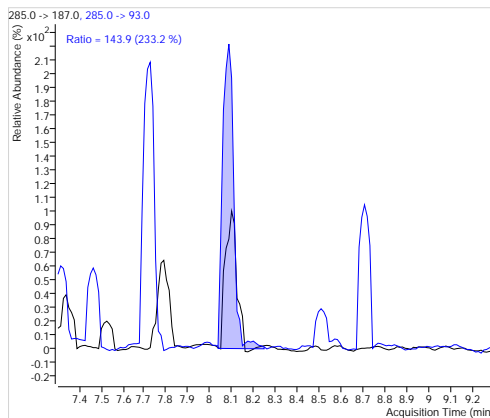
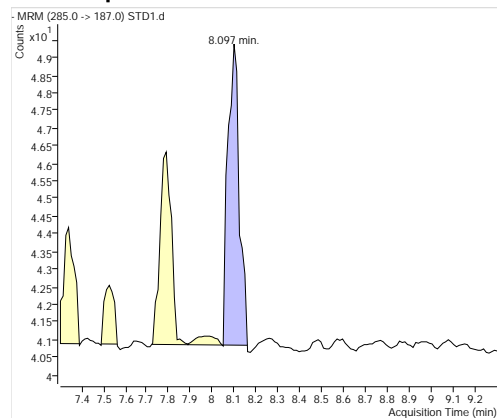
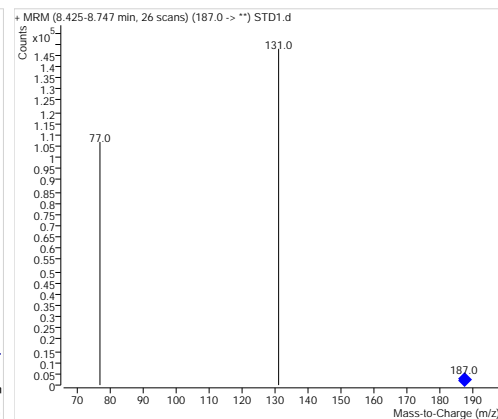
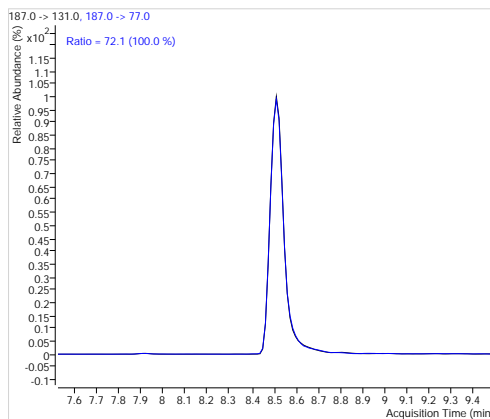
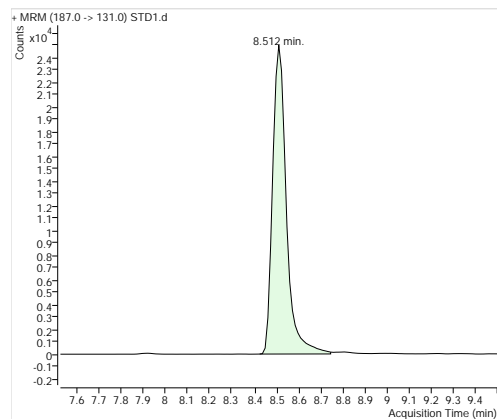
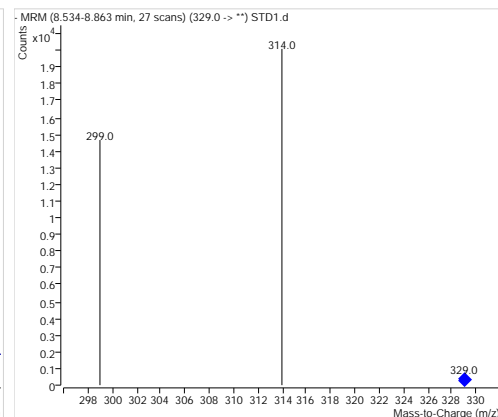
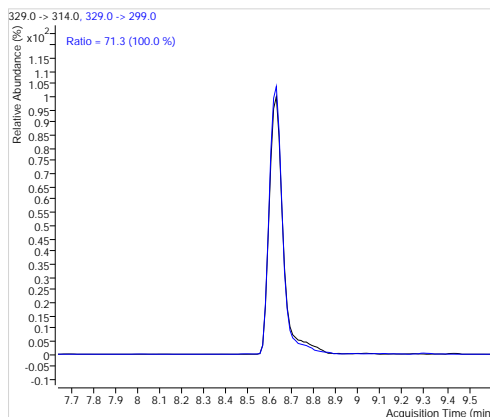
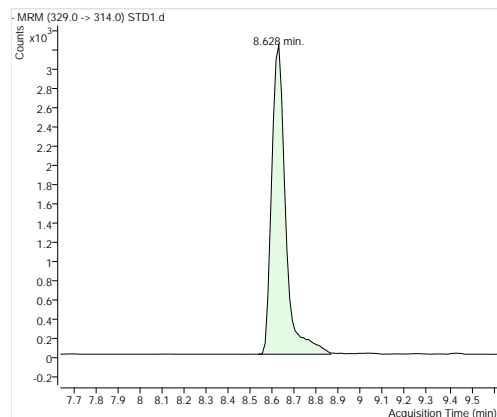
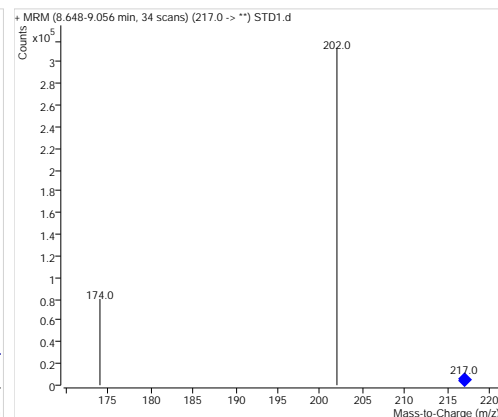
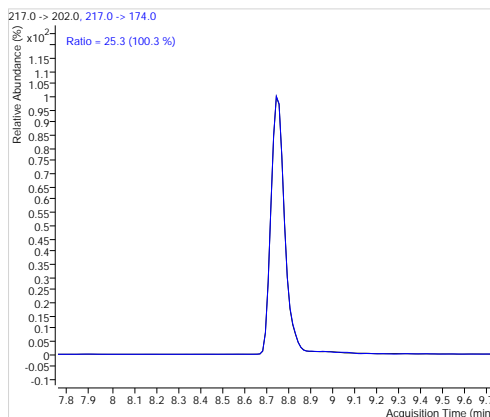
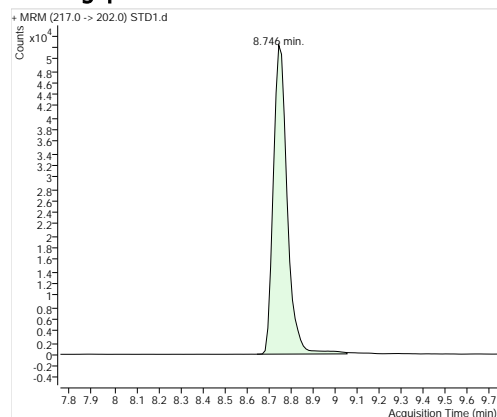
67-Homoorientin**55-Vitexin-2-O-rhamnoside****26-Rutin****56-Neohesperidin**

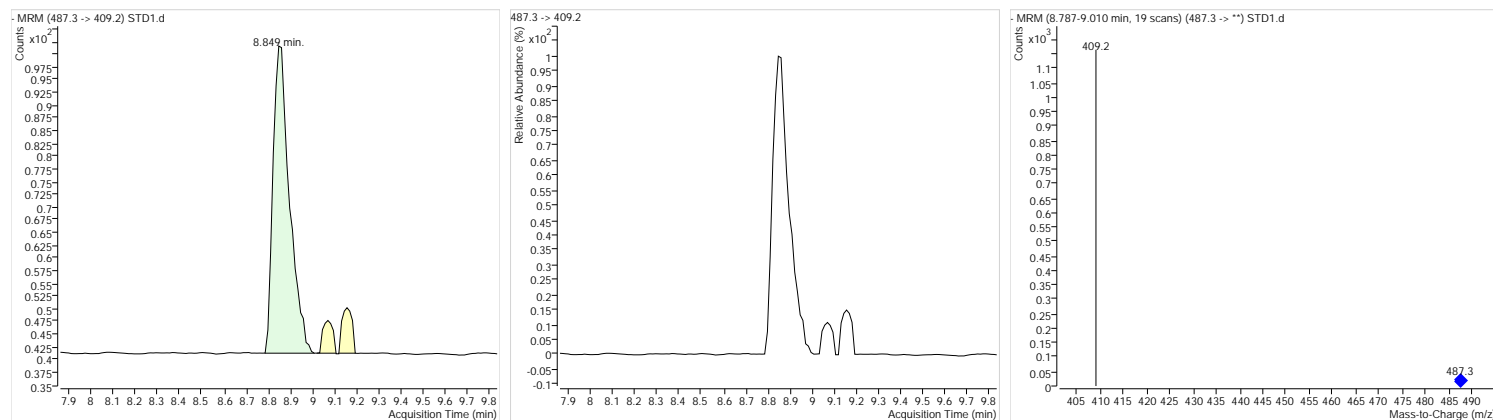
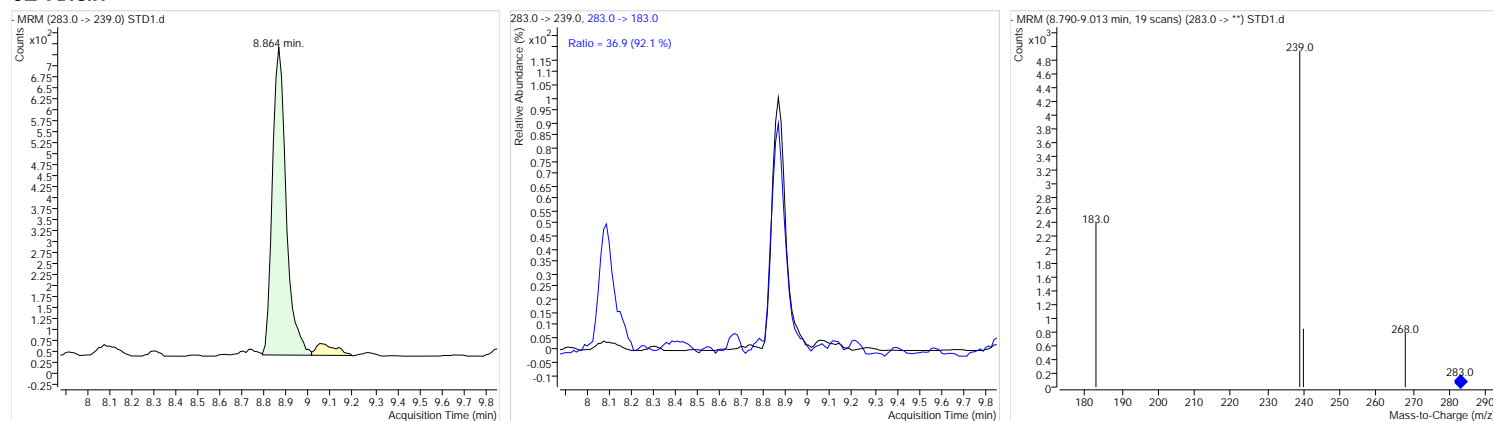
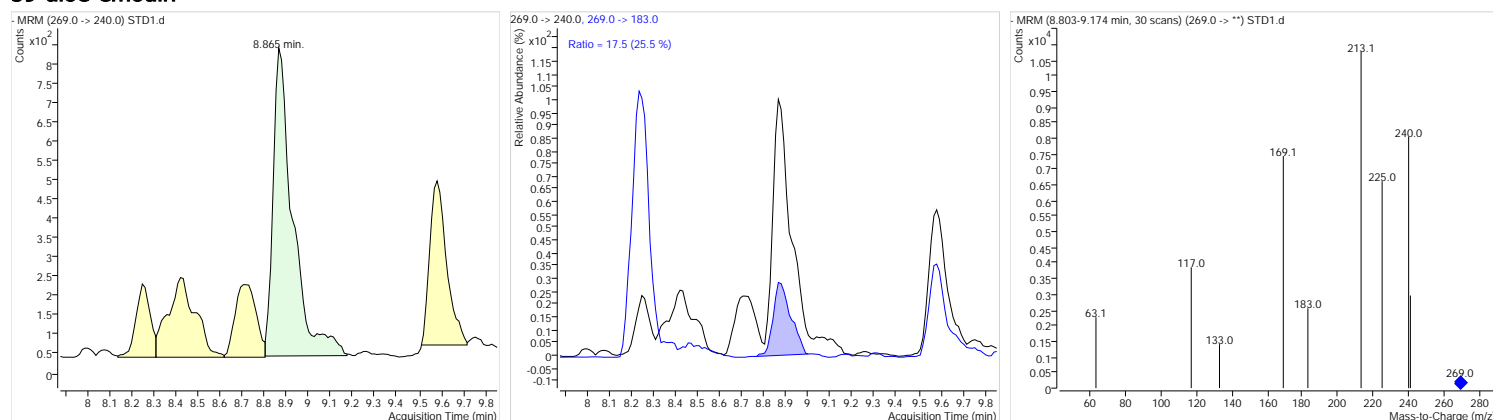
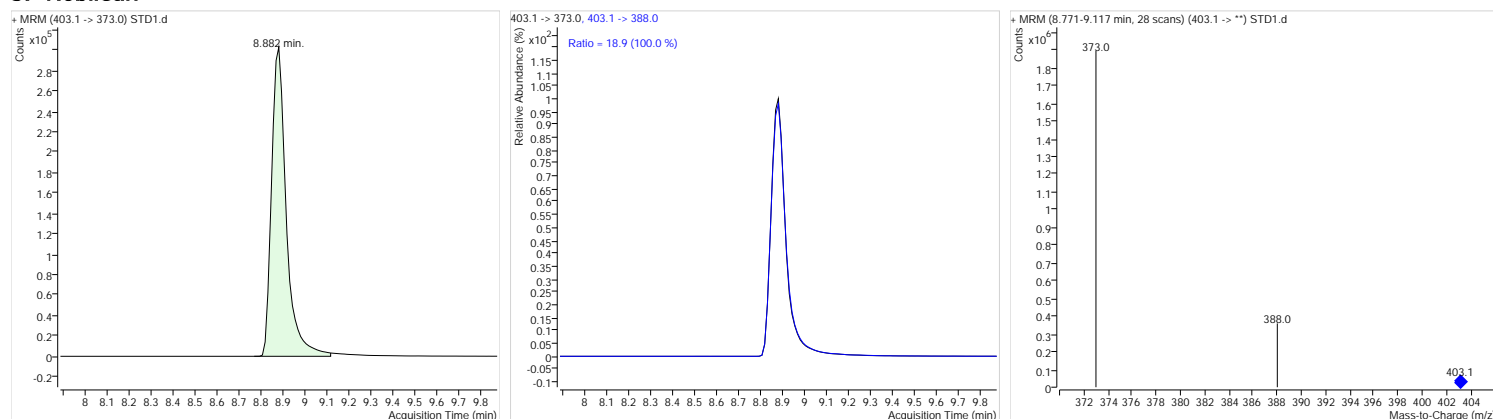
58-Isorhamnetin-3-O-neohespeidoside**68-Isovitexin****71-Vitexin****28-Hyperoside**

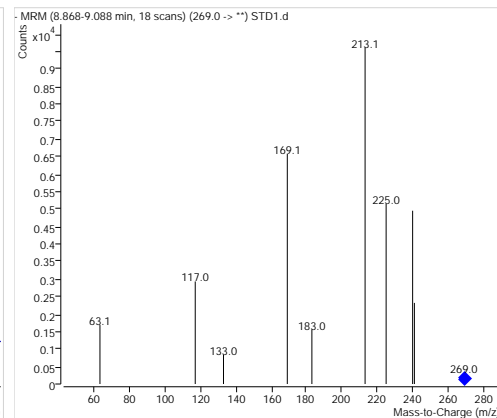
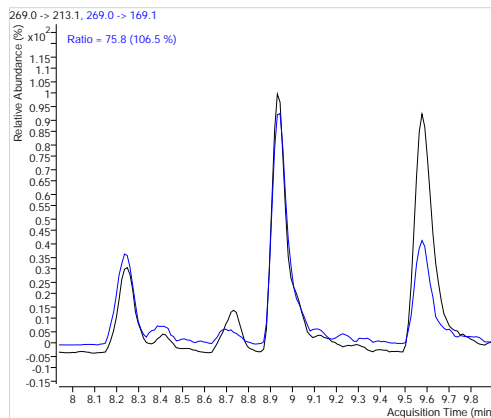
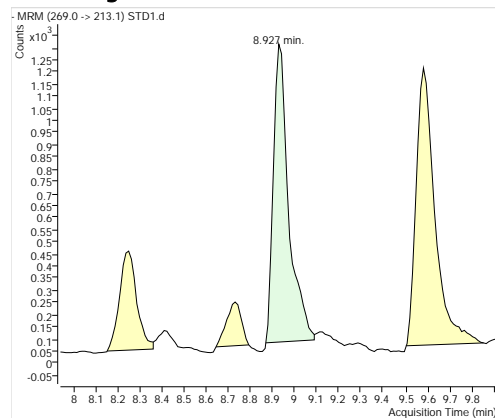
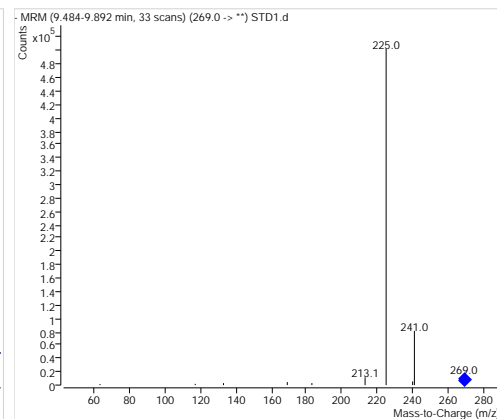
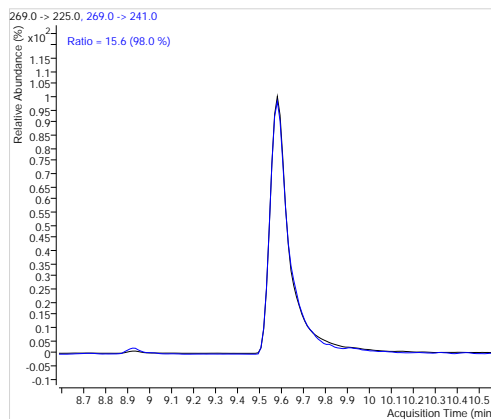
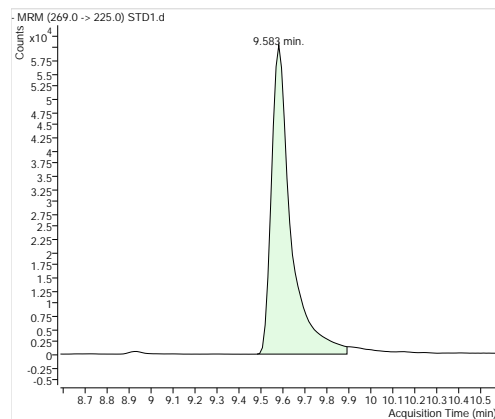
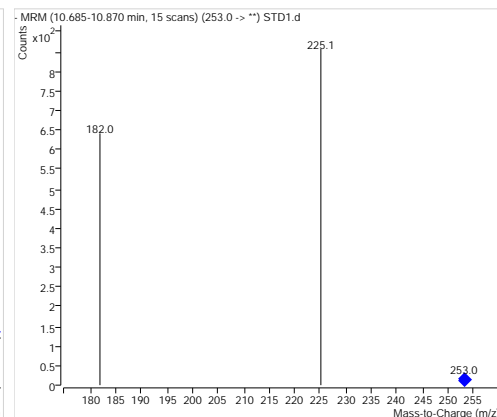
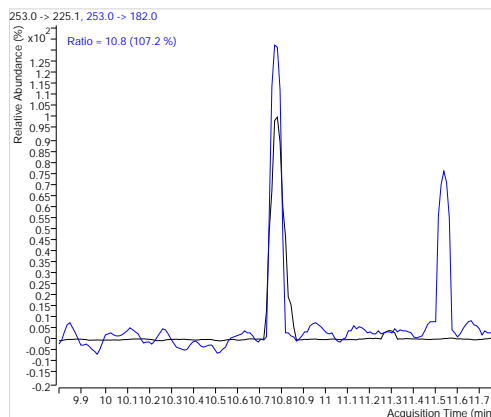
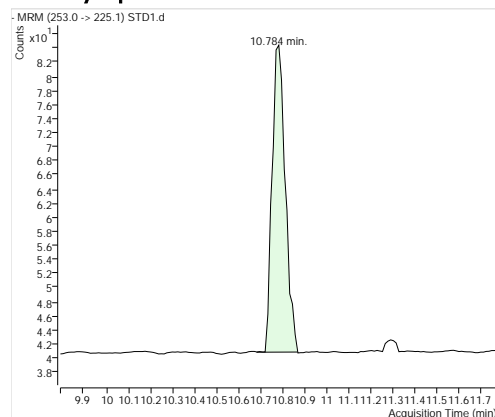
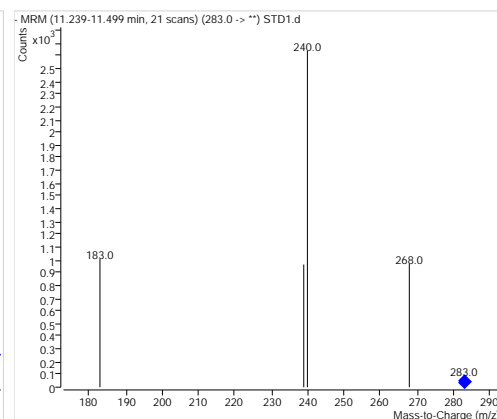
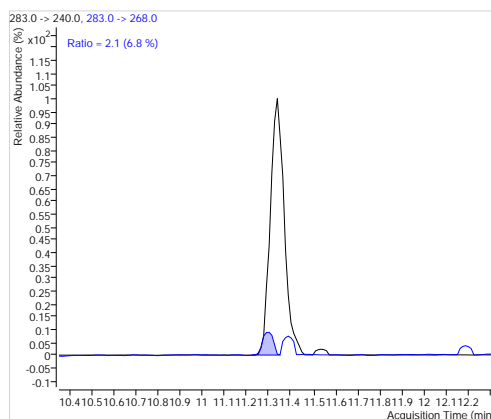
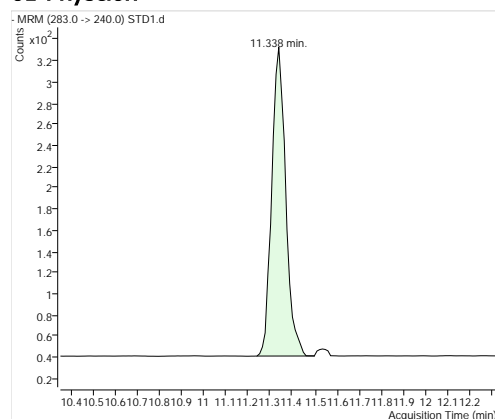
70-Kaempferol 3-rutinoside**36-Rhoifolin****35-Naringin****64-Hesperidin**

34-Genistin**72-Umbelliferone****65-Tiliroside****66-Resveratrol**

30-Quercetin**31-Apigenin****37-Naringenin****33-Genistein**

20-Kaempferol**38-Psoralen****54-Aurantio-obtusin****39-Bergapten**

32-Asiatic acid**62-Rhein****59-aloe-emodin****57-Nobiletin**

69-Galangin**60-Emodin****63-Chrysophanol****61-Physcion**

24-Ursolic acid

