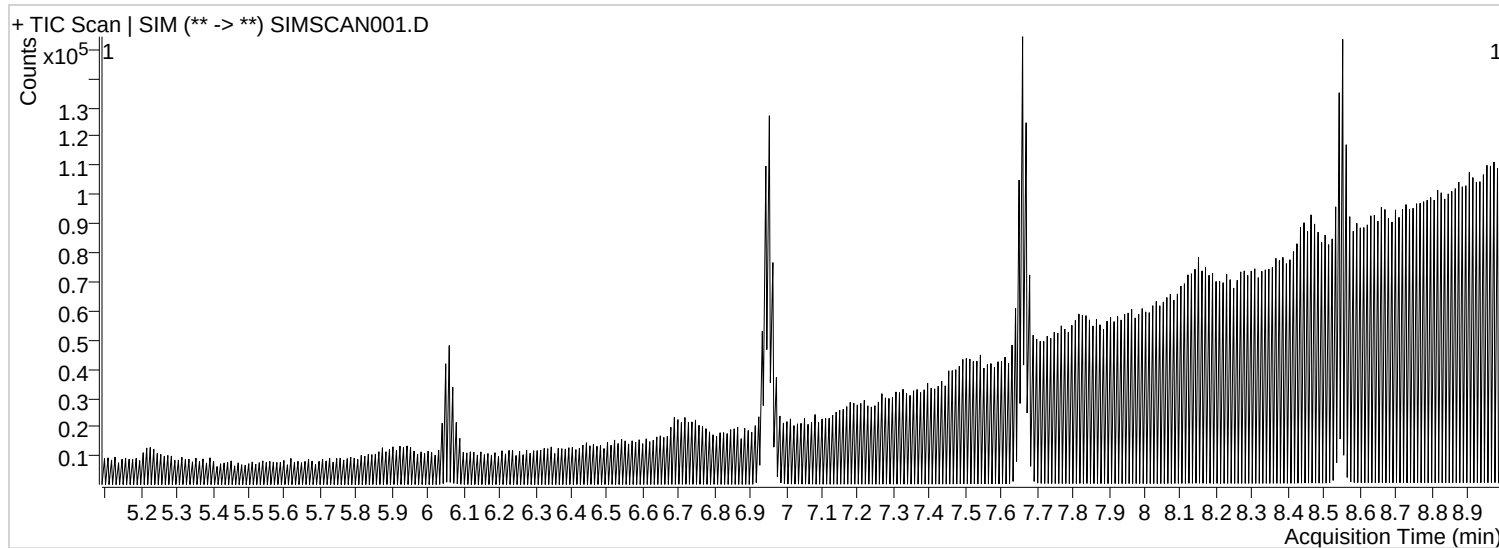


Batch Path D:\MassHunter\Data\SIMScan\QuantResults\Test1.batch.bin
Analysis Time 3/20/2013 11:58:26 AM Analyst Name suezhan1
Report Time 12/4/2013 1:48:14 PM Reporter Name suezhan1
Last Calib Update 3/20/2013 11:58:26 AM Batch State Processed

Analysis Info

Data File	Sample Name:	Type	Position	Acq. Method	Operator
SIMSCAN001.D	Sample A 10ng	Sample	4	unknown ChemStation method	Walter John Bankovitch

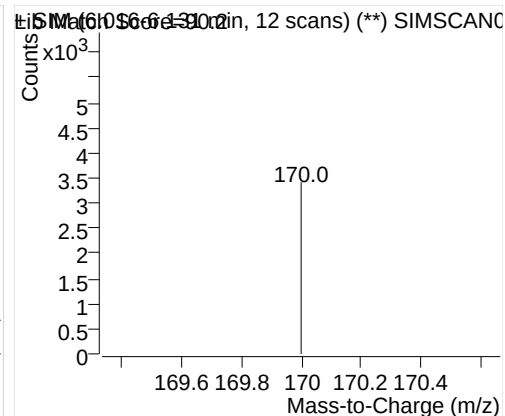
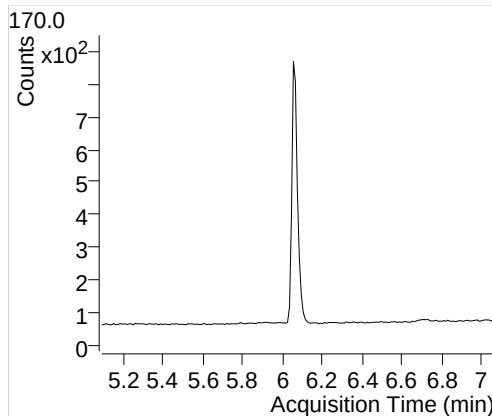
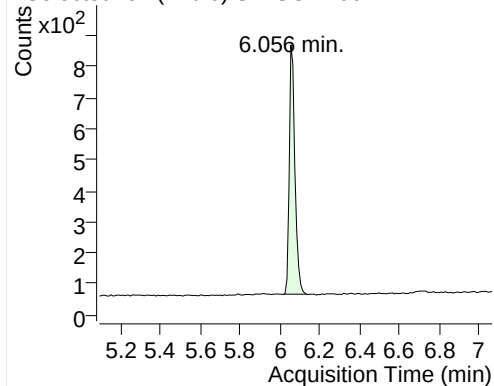


Quantitation Results

Compound	Scan Type	RT	Resp.	Final Conc.	Units	LMS
Compound_3	Ms1SIM	6.056	1577	5.4198	ng/ml	90.2
Compound_2	Ms1SIM	6.947	75968	5.6963	ng/ml	93.8
Compound_4	Ms1SIM	7.662	62165	5.5614	ng/ml	83.0
Compound_1	Ms1SIM	8.547	21425	5.4923	ng/ml	85.5

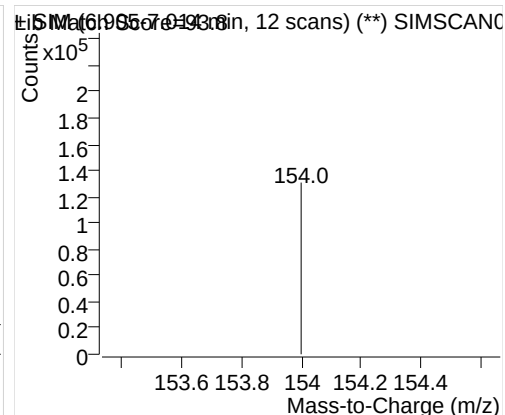
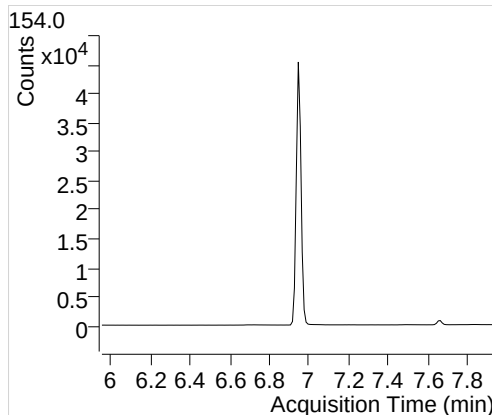
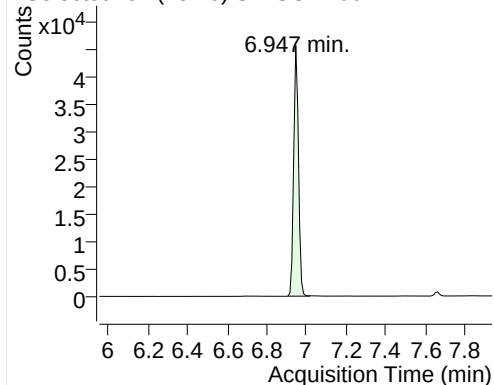
Compound_3

+ Selected Ion (170.0) SIMSCAN001.D



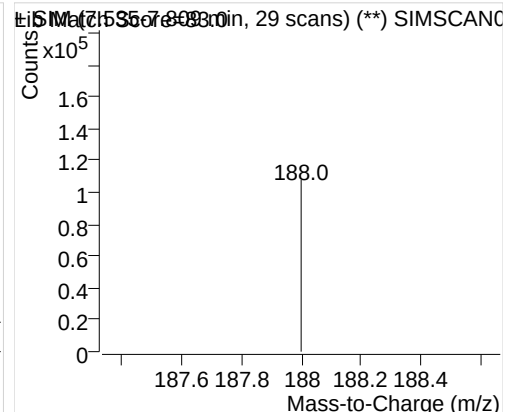
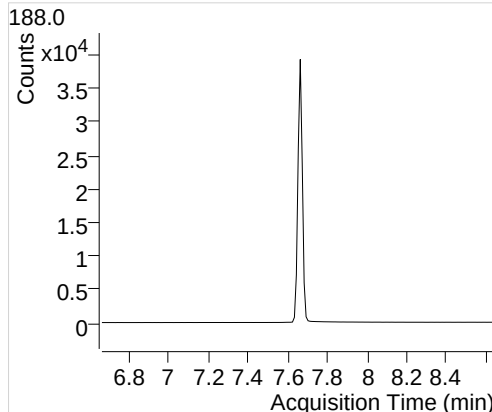
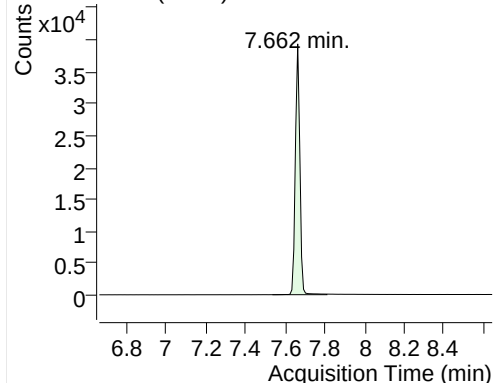
Compound_2

+ Selected Ion (154.0) SIMSCAN001.D



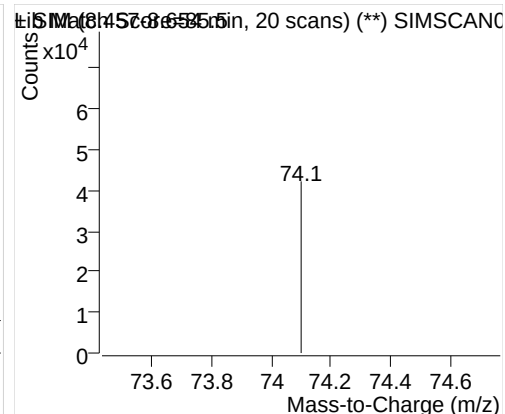
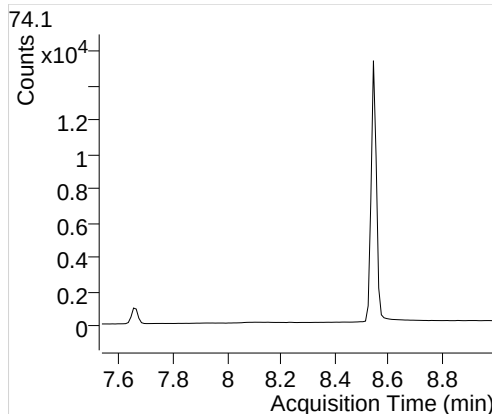
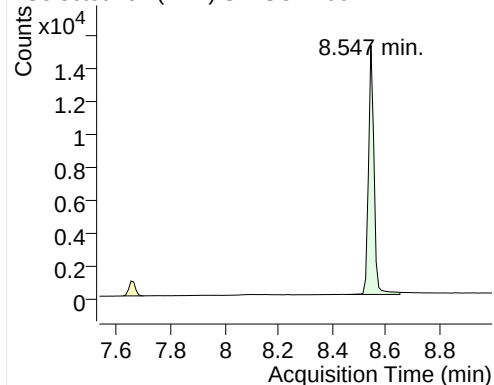
Compound_4

+ Selected Ion (188.0) SIMSCAN001.D



Compound_1

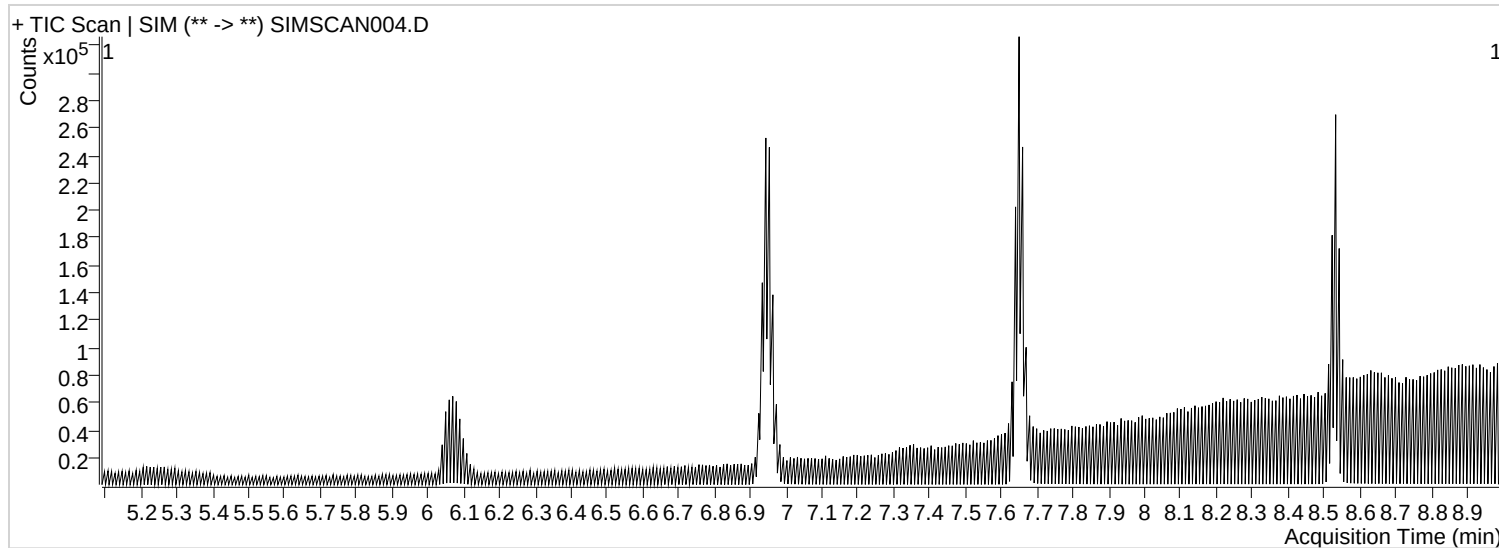
+ Selected Ion (74.1) SIMSCAN001.D



Batch Path D:\MassHunter\Data\SIMScan\QuantResults\Test1.batch.bin
Analysis Time 3/20/2013 11:58:26 AM Analyst Name suezhan1
Report Time 12/4/2013 1:48:15 PM Reporter Name suezhan1
Last Calib Update 3/20/2013 11:58:26 AM Batch State Processed

Analysis Info

Data File	Sample Name:	Type	Position	Acq. Method	Operator
SIMSCAN004.D	Sample A 40ng	Calibration	4	unknown ChemStation method	Walter John Bankovitch

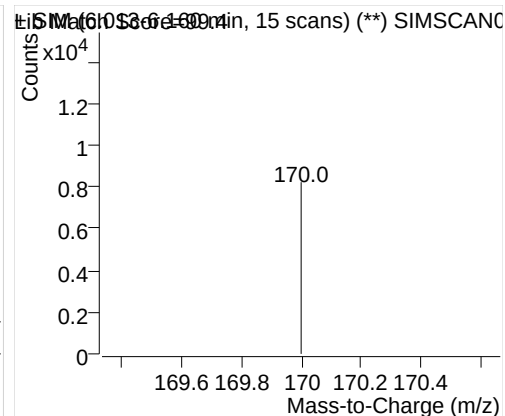
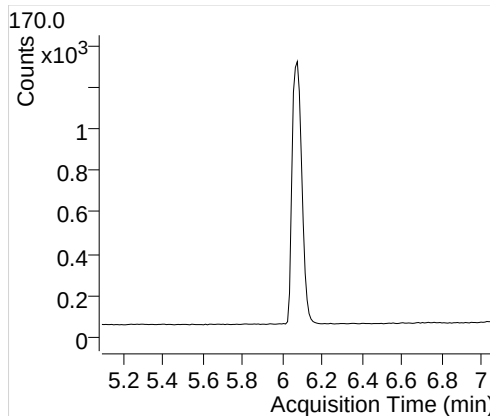
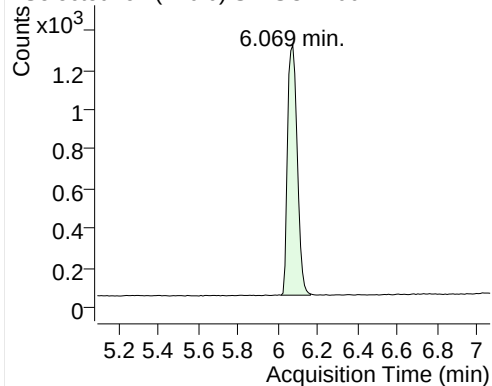


Quantitation Results

Compound	Scan Type	RT	Resp.	Final Conc.	Units	LMS
Compound_3	Ms1SIM	6.069	4285	14.8545	ng/ml	99.4
Compound_2	Ms1SIM	6.945	197751	14.9044	ng/ml	96.8
Compound_4	Ms1SIM	7.652	166296	14.9331	ng/ml	99.6
Compound_1	Ms1SIM	8.528	60213	15.2284	ng/ml	98.1

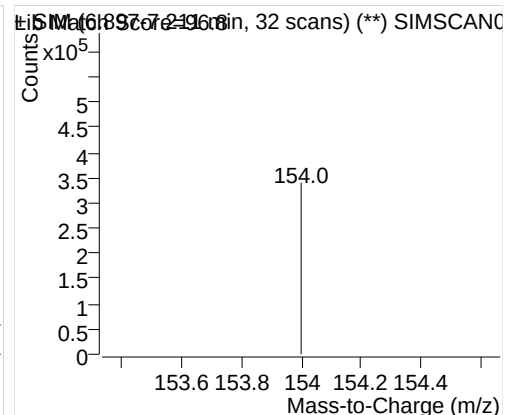
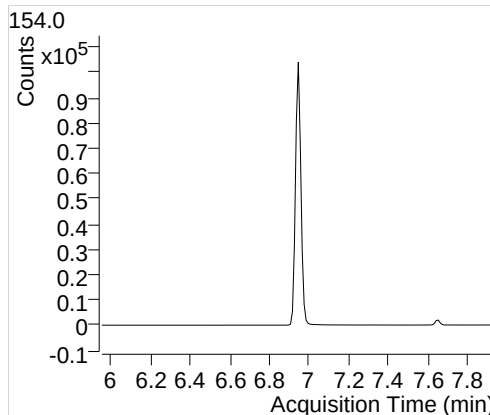
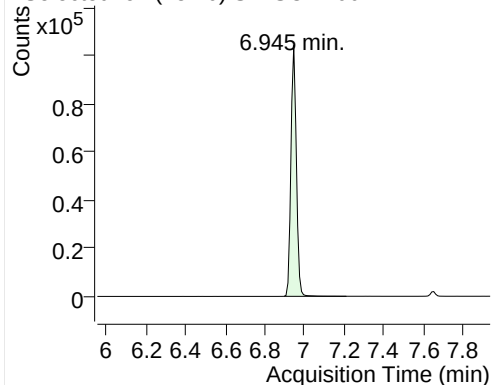
Compound_3

+ Selected Ion (170.0) SIMSCAN004.D



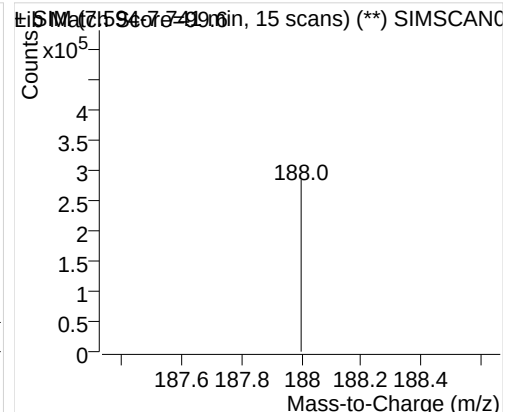
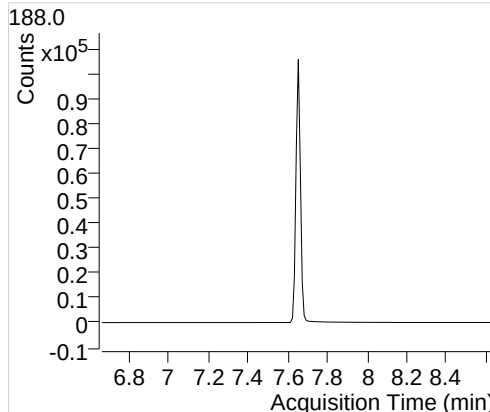
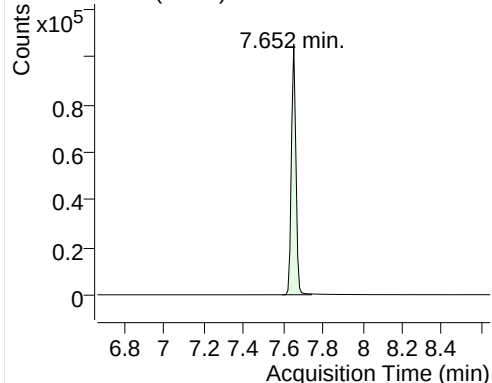
Compound_2

+ Selected Ion (154.0) SIMSCAN004.D



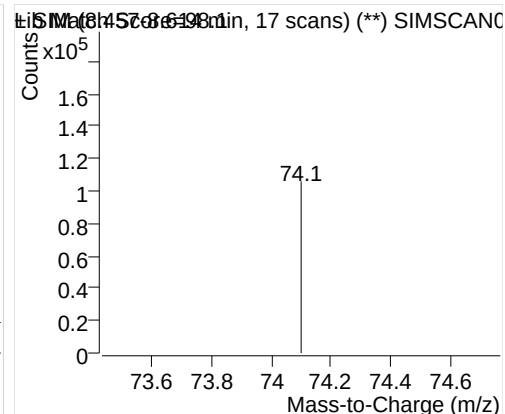
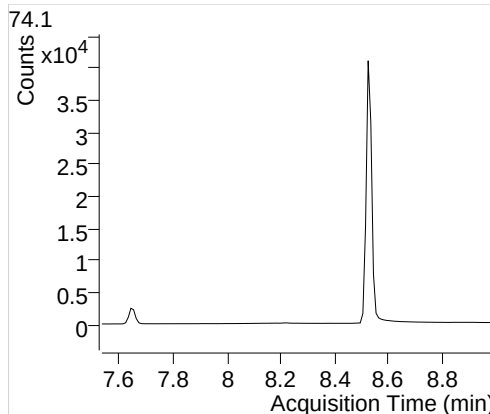
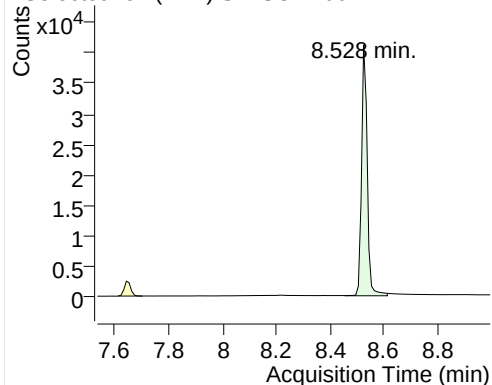
Compound_4

+ Selected Ion (188.0) SIMSCAN004.D



Compound_1

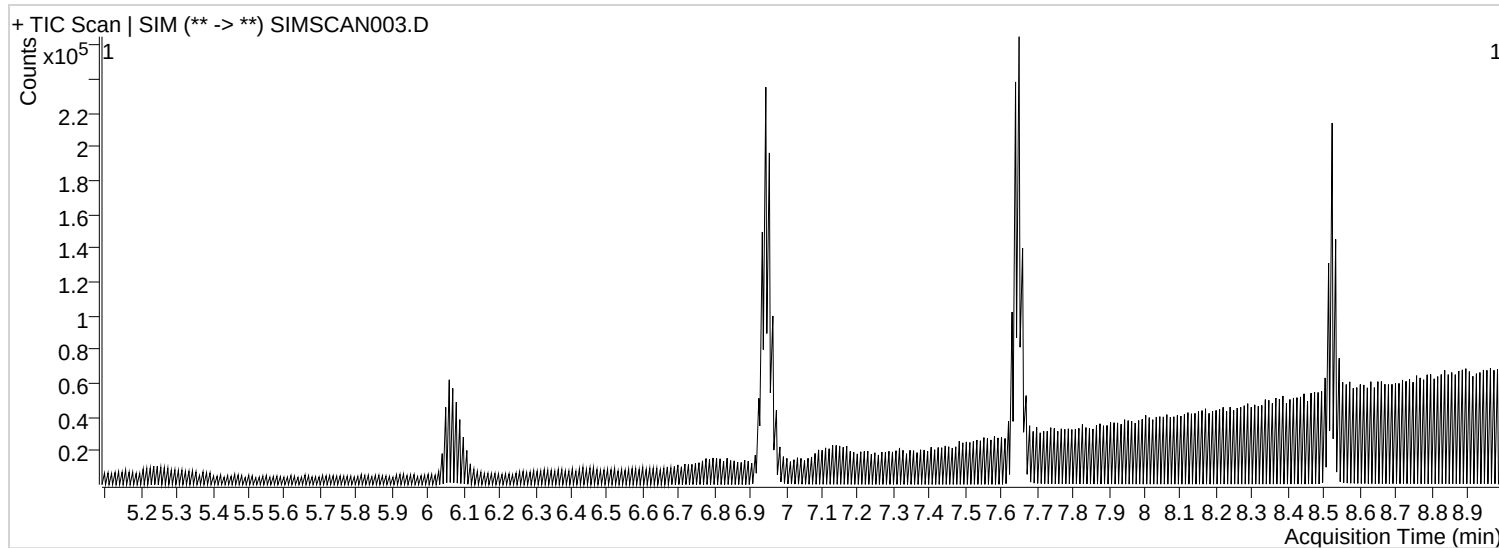
+ Selected Ion (74.1) SIMSCAN004.D



Batch Path D:\MassHunter\Data\SIMScan\QuantResults\Test1.batch.bin
Analysis Time 3/20/2013 11:58:26 AM Analyst Name suezhan1
Report Time 12/4/2013 1:48:16 PM Reporter Name suezhan1
Last Calib Update 3/20/2013 11:58:26 AM Batch State Processed

Analysis Info

Data File	Sample Name:	Type	Position	Acq. Method	Operator
SIMSCAN003.D	Sample A 30ng	Sample	4	unknown ChemStation method	Walter John Bankovitch

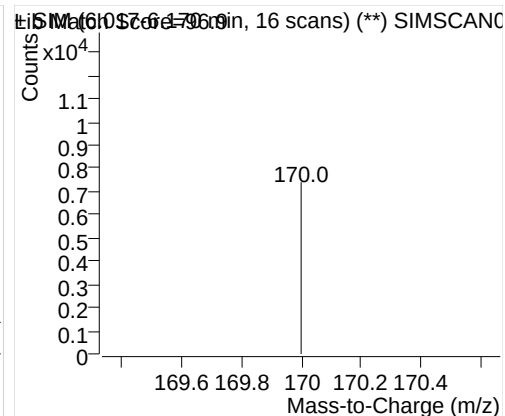
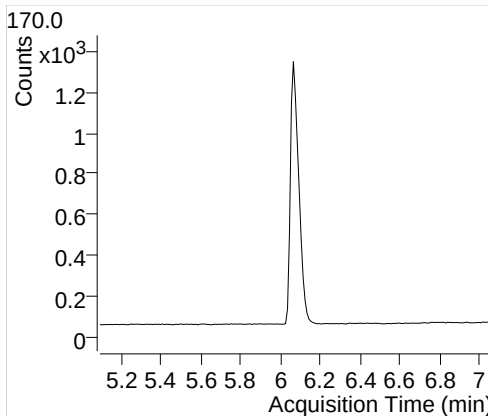
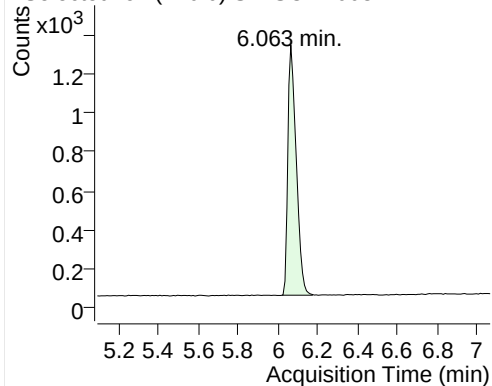


Quantitation Results

Compound	Scan Type	RT	Resp.	Final Conc.	Units	LMS
Compound_3	Ms1SIM	6.063	3778	13.0868	ng/ml	96.9
Compound_2	Ms1SIM	6.943	169881	12.7971	ng/ml	98.6
Compound_4	Ms1SIM	7.647	141428	12.6950	ng/ml	97.8
Compound_1	Ms1SIM	8.519	47951	12.1506	ng/ml	96.2

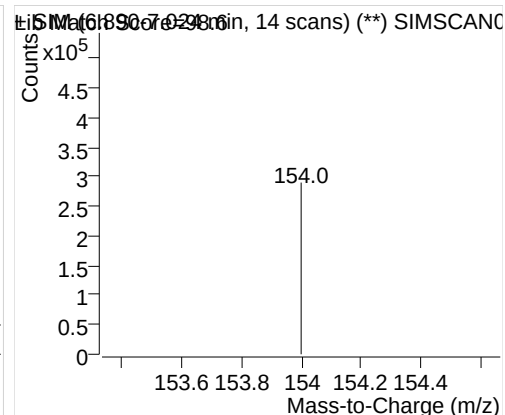
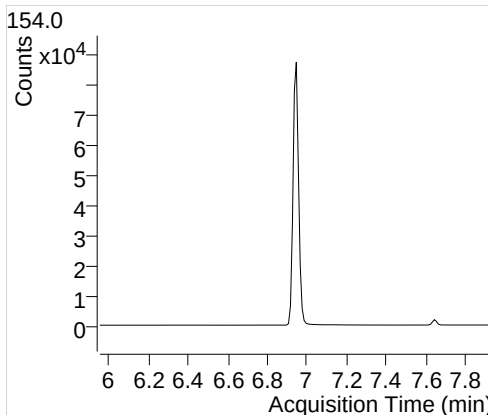
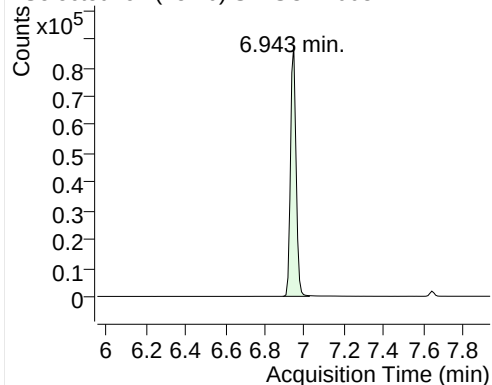
Compound_3

+ Selected Ion (170.0) SIMSCAN003.D



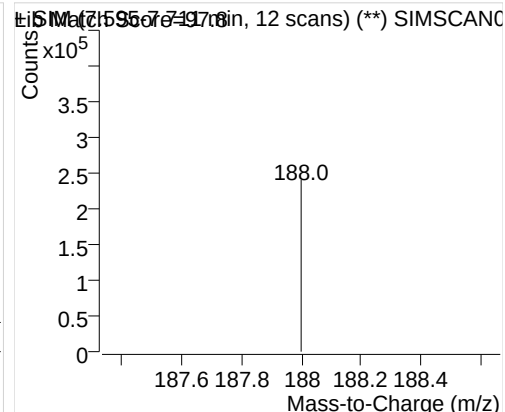
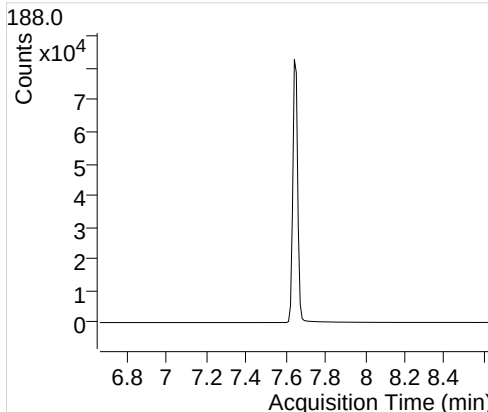
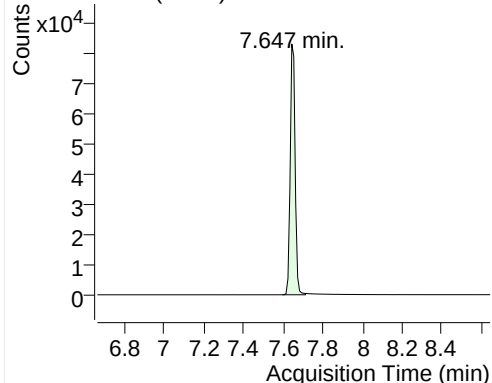
Compound_2

+ Selected Ion (154.0) SIMSCAN003.D



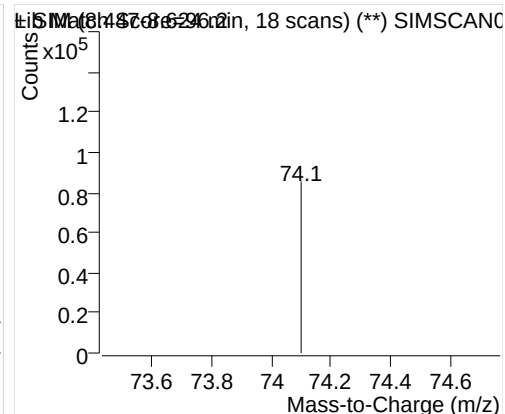
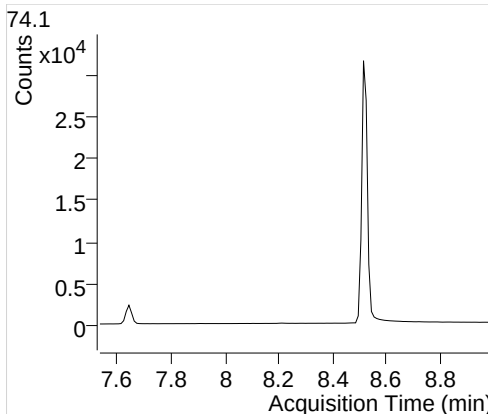
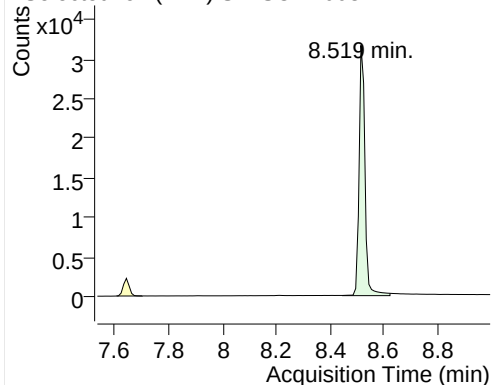
Compound_4

+ Selected Ion (188.0) SIMSCAN003.D



Compound_1

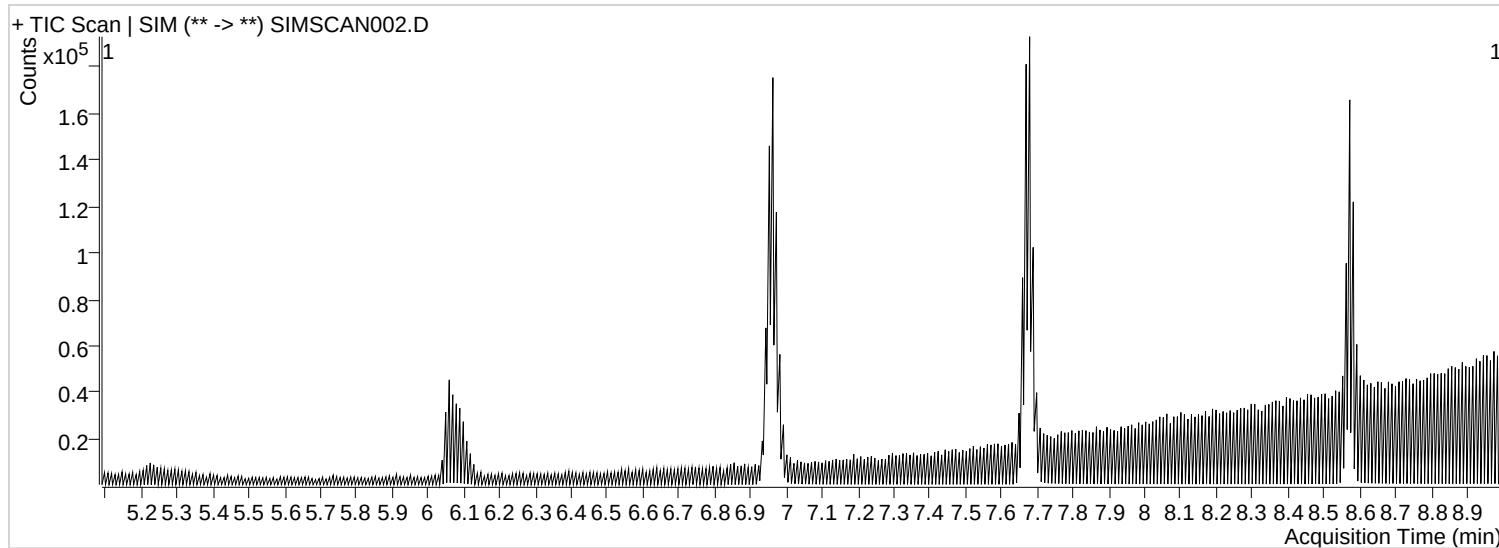
+ Selected Ion (74.1) SIMSCAN003.D



Batch Path D:\MassHunter\Data\SIMScan\QuantResults\Test1.batch.bin
Analysis Time 3/20/2013 11:58:26 AM Analyst Name suezhan1
Report Time 12/4/2013 1:48:16 PM Reporter Name suezhan1
Last Calib Update 3/20/2013 11:58:26 AM Batch State Processed

Analysis Info

Data File SIMSCAN002.D Sample Name: Sample A 20ng Type Calibration Position 4 Acq. Method unknown ChemStation method Operator Walter John Bankovitch

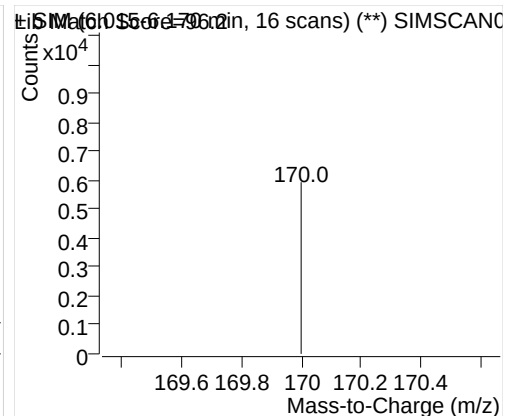
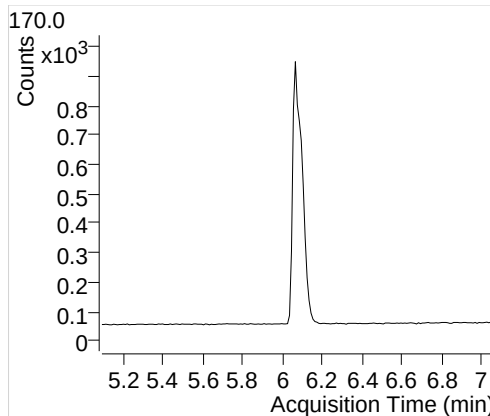
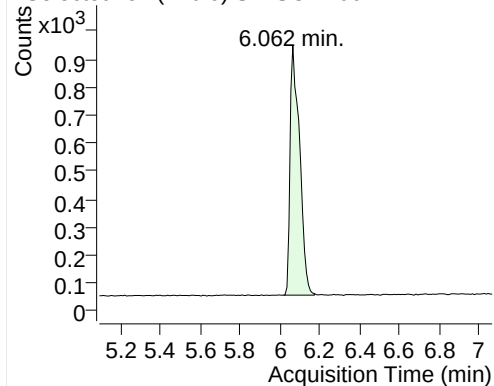


Quantitation Results

Compound	Scan Type	RT	Resp.	Final Conc.	Units	LMS
Compound_3	Ms1SIM	6.062	2954	10.2183	ng/ml	96.2
Compound_2	Ms1SIM	6.958	134784	10.1434	ng/ml	98.6
Compound_4	Ms1SIM	7.675	112599	10.1004	ng/ml	94.4
Compound_1	Ms1SIM	8.569	38018	9.6574	ng/ml	93.2

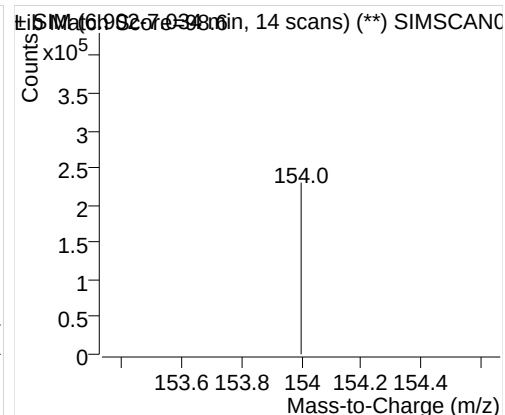
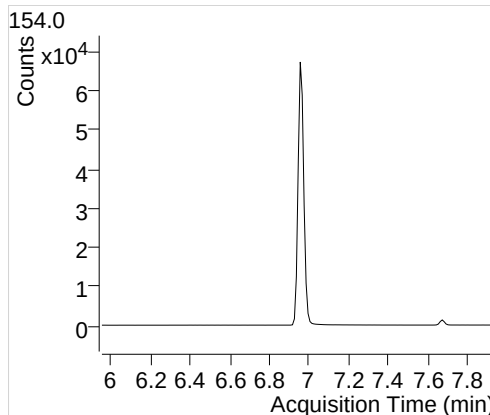
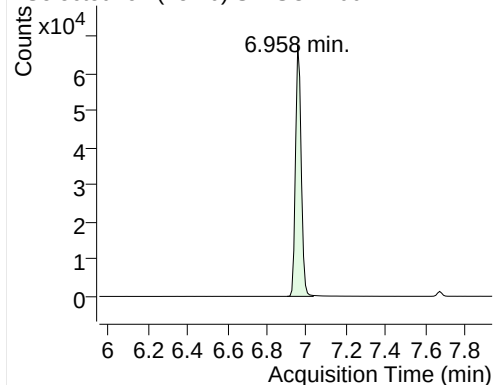
Compound_3

+ Selected Ion (170.0) SIMSCAN002.D



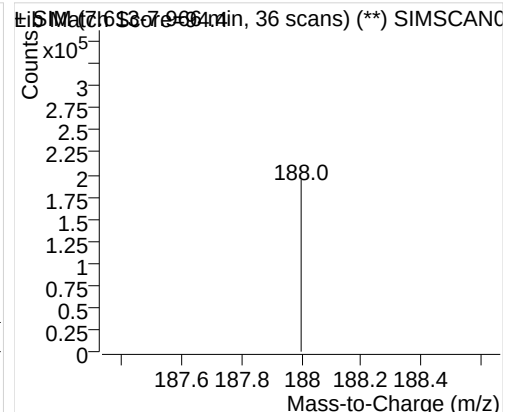
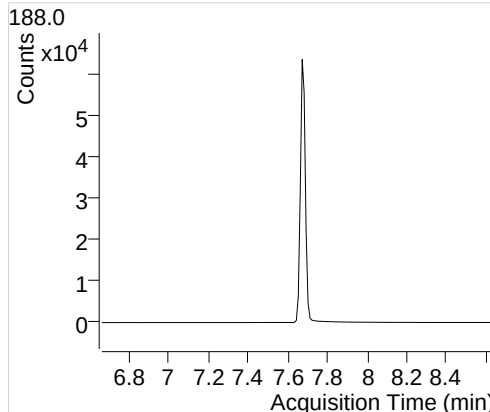
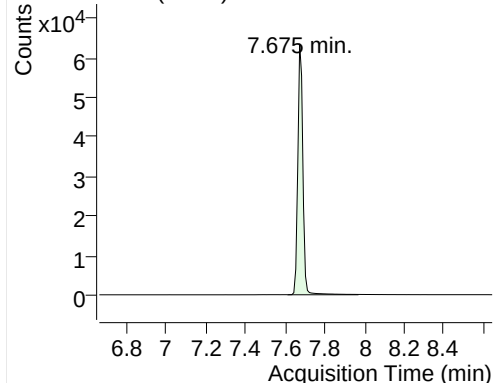
Compound_2

+ Selected Ion (154.0) SIMSCAN002.D



Compound_4

+ Selected Ion (188.0) SIMSCAN002.D



Compound_1

+ Selected Ion (74.1) SIMSCAN002.D

