

Data Path : P:\HPCHEM1\ECD_R\Data\PR021018\
 Data File : PR025187.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 07 Feb 2018 15:01
 Operator : UA/SM
 Sample : AR1248ICC500
 Misc :
 ALS Vial : 11 Sample Multiplier: 1

Integration File signal 1: events.e
 Integration File signal 2: events2.e
 Quant Time: Feb 08 01:31:24 2018
 Quant Method : P:\HPCHEM1\ECD_R\Method\PR021018.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Feb 08 01:31:15 2018
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

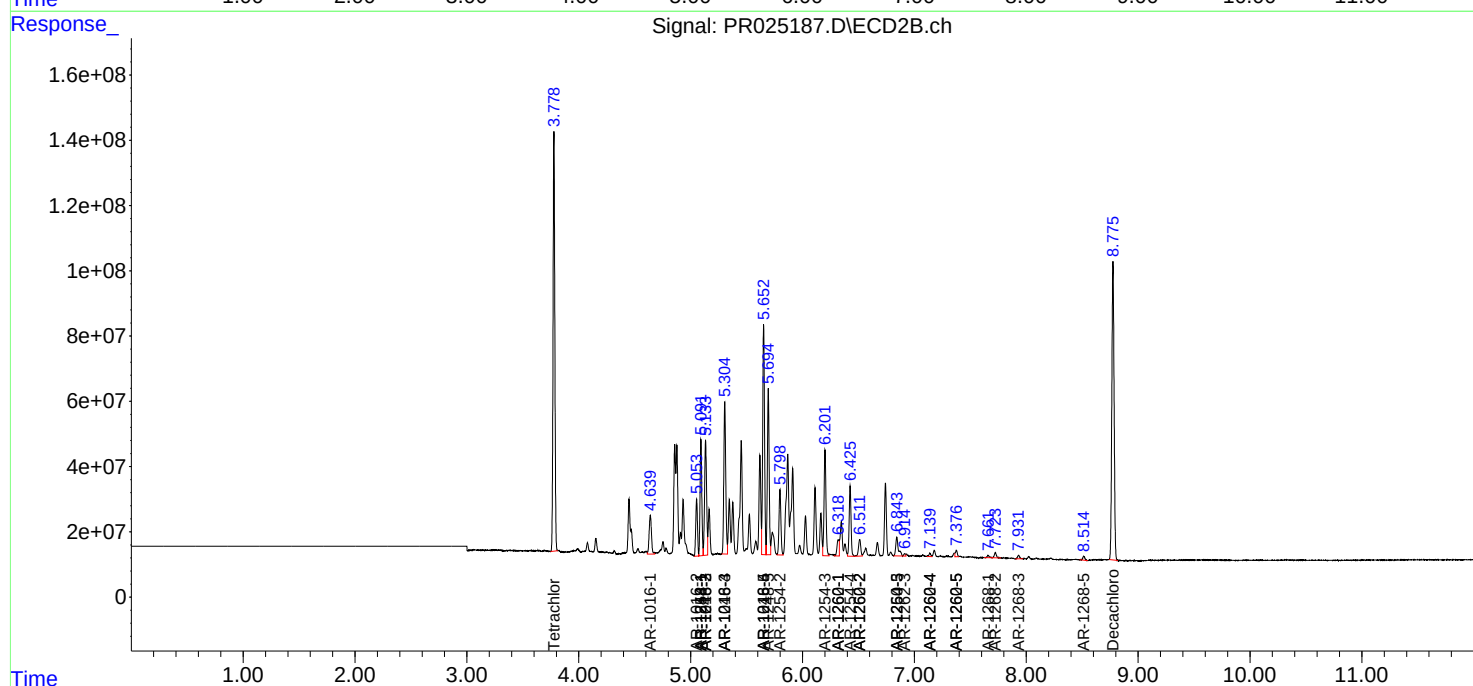
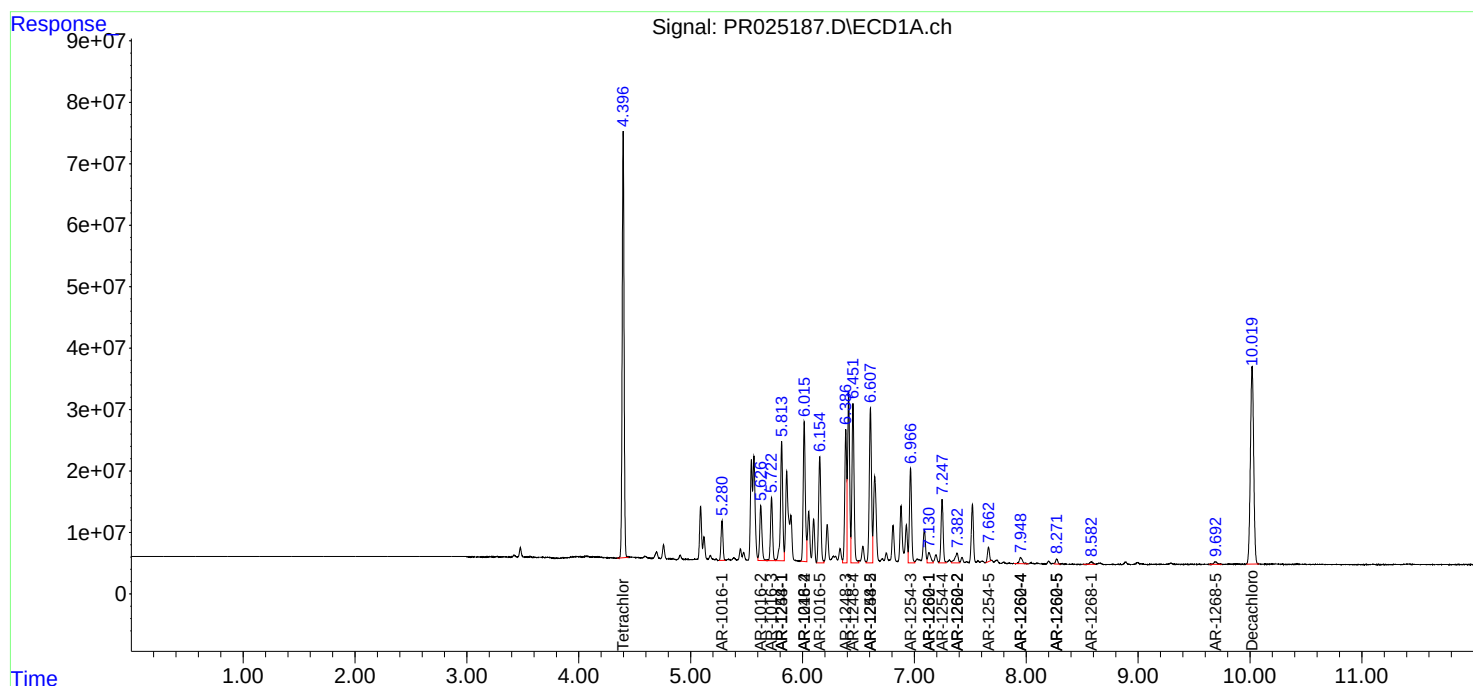
System Monitoring Compounds							
1)	SA Tetrachlo...	4.397	3.778	819.8E6	1407.7E6	49.327	49.561
2)	SA Decachlor...	10.019	8.775	656.8E6	1281.4E6	54.702	56.811
Target Compounds							
3)	L1 AR-1016-1	5.280	4.639	77179584	170.9E6	185.650	189.339
4)	L1 AR-1016-2	5.627	5.053	123.9E6	190.0E6	203.669	258.276 #
5)	L1 AR-1016-3	5.723	5.133	131.5E6	437.9E6	262.154	539.607 #
6)	L1 AR-1016-4	6.015	5.305	299.0E6	554.1E6	601.622	599.940
7)	L1 AR-1016-5	6.154	5.652	243.4E6	806.1E6	498.621	901.179 #
21)	L5 AR-1248-1	5.813	5.092	269.5E6	388.6E6	500.000	500.000
22)	L5 AR-1248-2	6.015	5.133	299.0E6	437.9E6	500.000	500.000
23)	L5 AR-1248-3	6.387	5.305	263.0E6	554.1E6	500.000	500.000
24)	L5 AR-1248-4	6.451	5.652	344.5E6	806.1E6	500.000	500.000
25)	L5 AR-1248-5	6.607	5.694	348.5E6	566.8E6	500.000	500.000
26)	L6 AR-1254-1	5.813	5.092	269.5E6	388.6E6	662.628	572.844
27)	L6 AR-1254-2	6.607	5.798	348.5E6	236.7E6	330.484	159.967 #
28)	L6 AR-1254-3	6.966	6.201	206.1E6	393.0E6	182.936	160.513
29)	L6 AR-1254-4	7.248	6.426	135.8E6	247.3E6	166.080	163.413
30)	L6 AR-1254-5	7.663	6.843	29053590	94617992	35.158	47.448 #
31)	L7 AR-1260-1	7.131	6.319	31345408	67341086	34.987	38.784
32)	L7 AR-1260-2	7.382	6.511	32313241	71027758	31.572	32.926
33)	L7 AR-1260-3	0.000	6.843	0	94617992	N.D.	41.588 #
34)	L7 AR-1260-4	7.950	7.139	19537880	11737641	23.050	7.913 #
35)	L7 AR-1260-5	8.272	7.376	11440017	23189863	7.157	6.564
36)	L8 AR-1262-1	7.131	6.319	31345408	67341086	50.685	55.614
37)	L8 AR-1262-2	7.382	6.511	32313241	71027758	46.283	50.003
38)	L8 AR-1262-3	0.000	6.913	0	8338431	N.D.	4.335 #
39)	L8 AR-1262-4	7.950	7.139	19537880	11737641	22.936	6.932 #
40)	L8 AR-1262-5	8.272	7.376	11440017	23189863	7.383	6.824
41)	L9 AR-1268-1	8.582	7.661	7943506	8552731	4.783	2.426 #
42)	L9 AR-1268-2	0.000	7.724	0	19994692	N.D.	6.105 #
43)	L9 AR-1268-3	0.000	7.932	0	14288523	N.D.	5.401 #
45)	L9 AR-1268-5	9.692	8.514	8499003	15940278	2.186	1.948

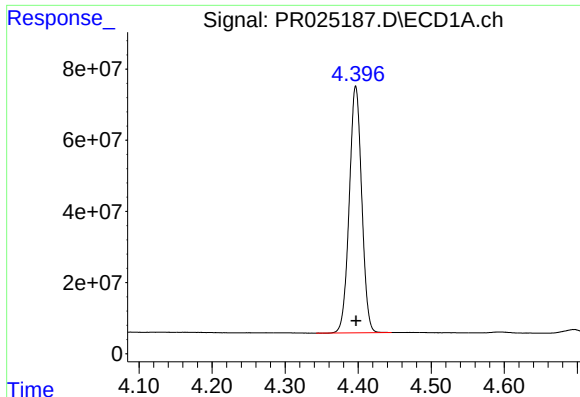
(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.

Data Path : P:\HPCHEM1\ECD_R\Data\PR021018\
Data File : PR025187.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 07 Feb 2018 15:01
Operator : UA/SM
Sample : AR1248ICC500
Misc :
ALS Vial : 11 Sample Multiplier: 1

Integration File signal 1: events.e
Integration File signal 2: events2.e
Quant Time: Feb 08 01:31:24 2018
Quant Method : P:\HPCHEM1\ECD_R\Method\PR021018.M
Quant Title : GC EXTRACTABLES
QLast Update : Thu Feb 08 01:31:15 2018
Response via : Initial Calibration
Integrator: ChemStation

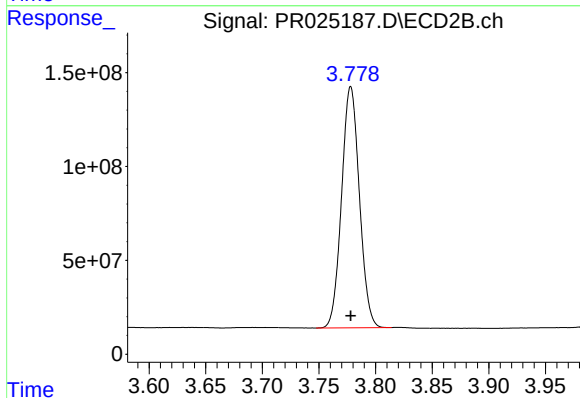
Volume Inj. : 2 µl
Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm





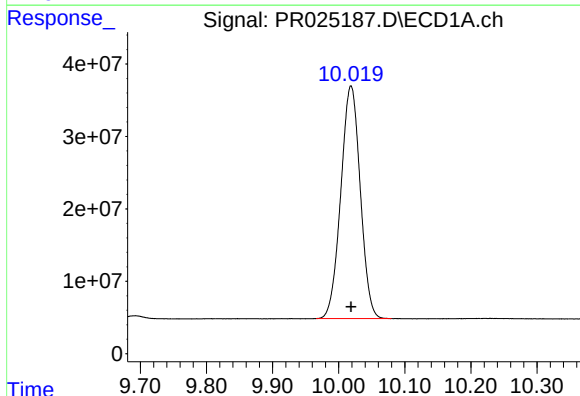
#1 Tetrachloro-m-xylene

R.T.: 4.397 min
Delta R.T.: 0.000 min
Response: 819801041
Conc: 49.33 ng/ml



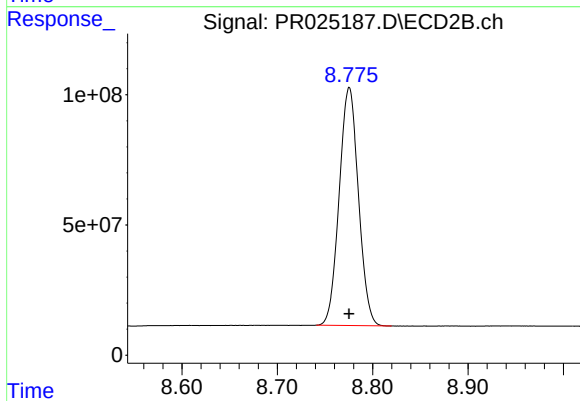
#1 Tetrachloro-m-xylene

R.T.: 3.778 min
Delta R.T.: 0.000 min
Response: 1407688955
Conc: 49.56 ng/ml



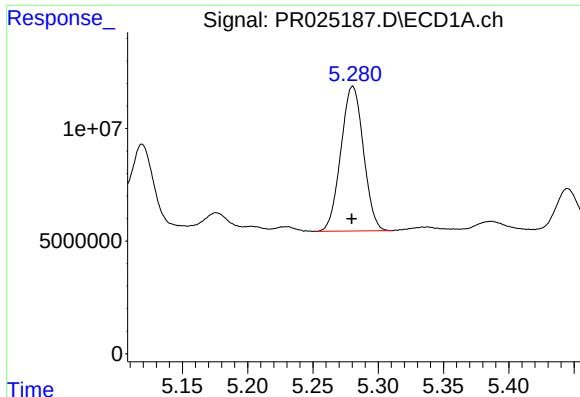
#2 Decachlorobiphenyl

R.T.: 10.019 min
Delta R.T.: 0.000 min
Response: 656761858
Conc: 54.70 ng/ml



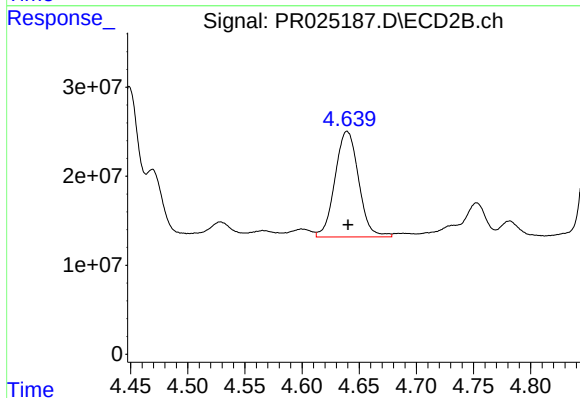
#2 Decachlorobiphenyl

R.T.: 8.775 min
Delta R.T.: 0.000 min
Response: 1281352104
Conc: 56.81 ng/ml



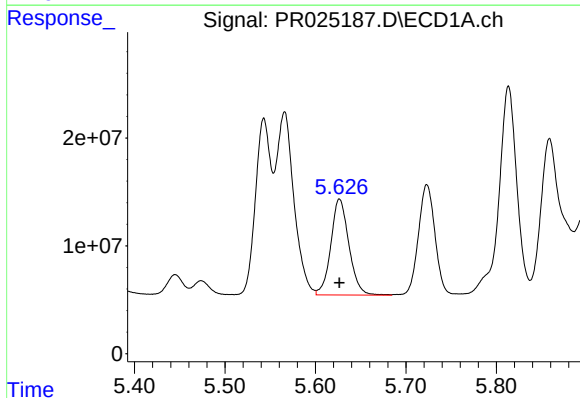
#3 AR-1016-1

R.T.: 5.280 min
Delta R.T.: 0.000 min
Response: 77179584
Conc: 185.65 ng/ml



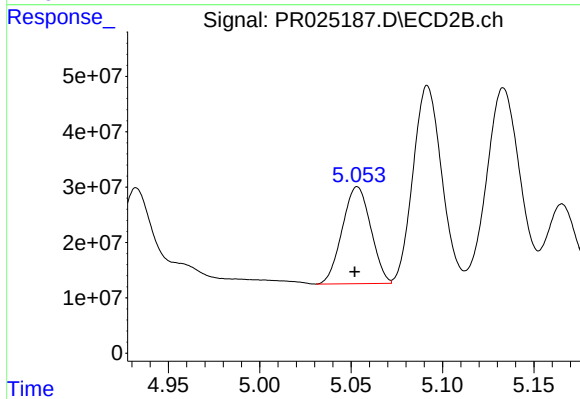
#3 AR-1016-1

R.T.: 4.639 min
Delta R.T.: 0.000 min
Response: 170919739
Conc: 189.34 ng/ml



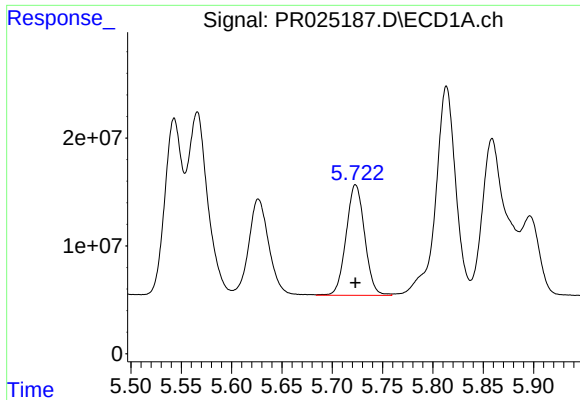
#4 AR-1016-2

R.T.: 5.627 min
Delta R.T.: 0.000 min
Response: 123872497
Conc: 203.67 ng/ml



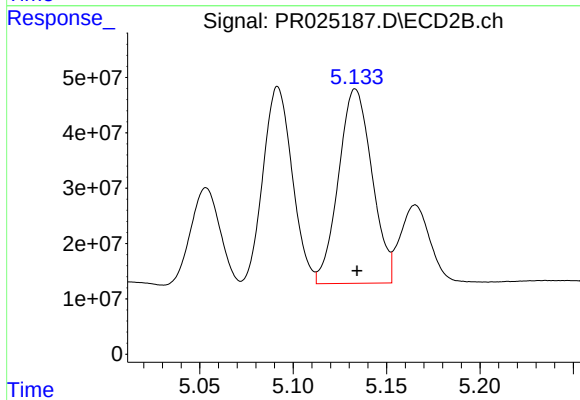
#4 AR-1016-2

R.T.: 5.053 min
Delta R.T.: 0.001 min
Response: 190034153
Conc: 258.28 ng/ml



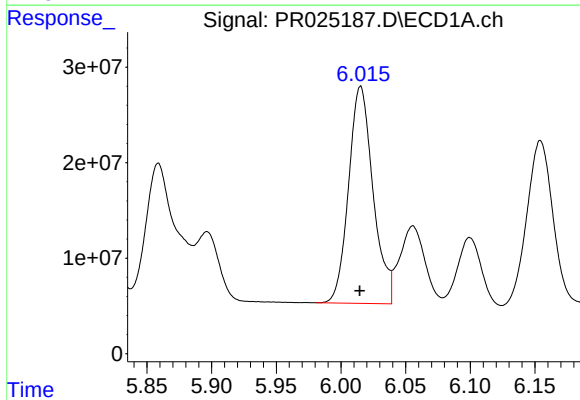
#5 AR-1016-3

R.T.: 5.723 min
Delta R.T.: 0.000 min
Response: 131464736
Conc: 262.15 ng/ml



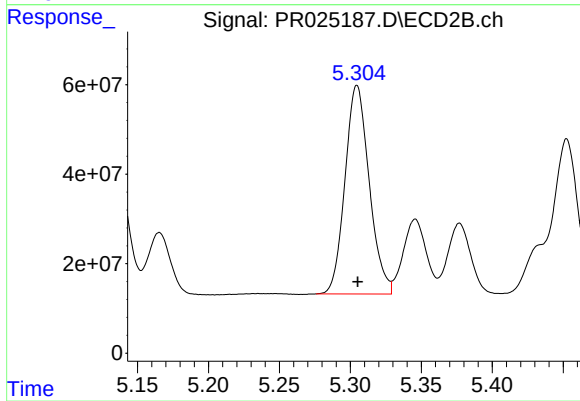
#5 AR-1016-3

R.T.: 5.133 min
Delta R.T.: 0.000 min
Response: 437904519
Conc: 539.61 ng/ml



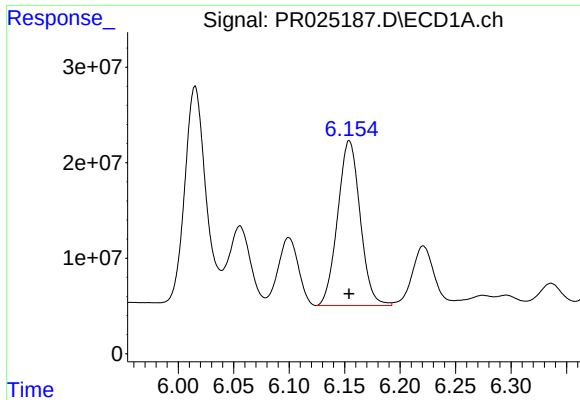
#6 AR-1016-4

R.T.: 6.015 min
Delta R.T.: 0.000 min
Response: 299035969
Conc: 601.62 ng/ml



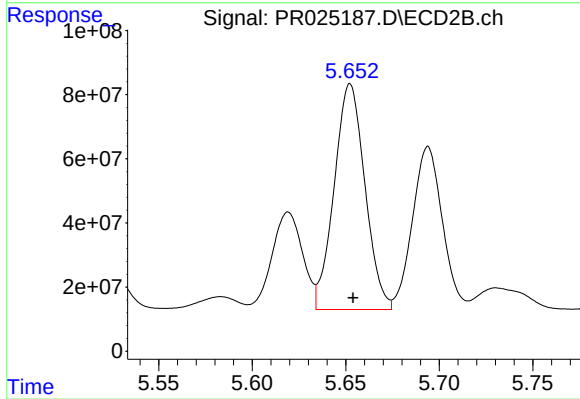
#6 AR-1016-4

R.T.: 5.305 min
Delta R.T.: 0.000 min
Response: 554147552
Conc: 599.94 ng/ml



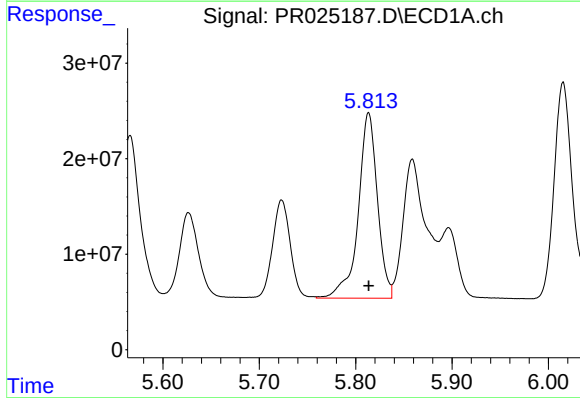
#7 AR-1016-5

R.T.: 6.154 min
Delta R.T.: 0.000 min
Response: 243425160
Conc: 498.62 ng/ml



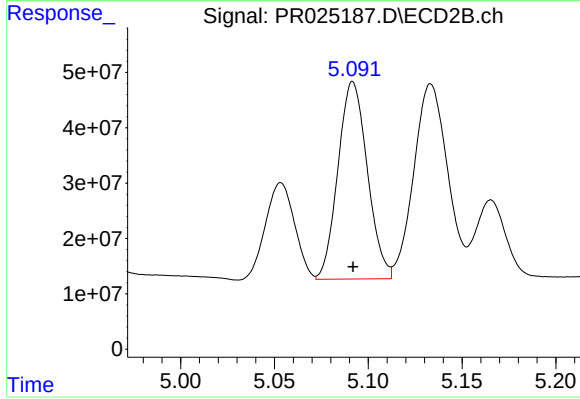
#7 AR-1016-5

R.T.: 5.652 min
Delta R.T.: -0.002 min
Response: 806062677
Conc: 901.18 ng/ml



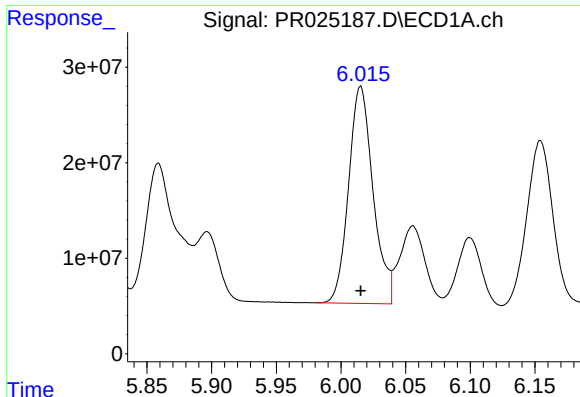
#21 AR-1248-1

R.T.: 5.813 min
Delta R.T.: 0.000 min
Response: 269451667
Conc: 500.00 ng/ml



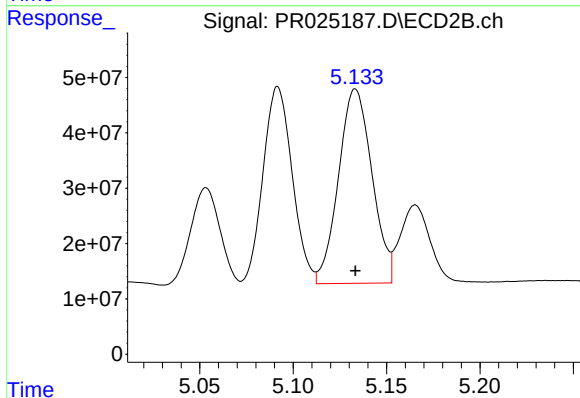
#21 AR-1248-1

R.T.: 5.092 min
Delta R.T.: 0.000 min
Response: 388608605
Conc: 500.00 ng/ml



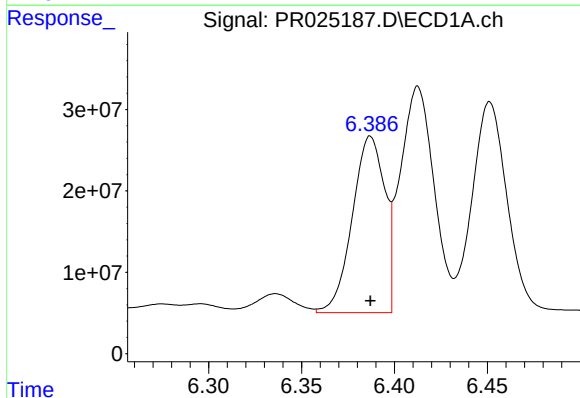
#22 AR-1248-2

R.T.: 6.015 min
Delta R.T.: 0.000 min
Response: 299035969
Conc: 500.00 ng/ml



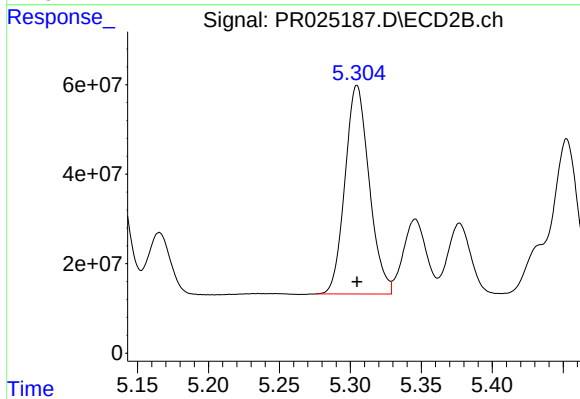
#22 AR-1248-2

R.T.: 5.133 min
Delta R.T.: 0.000 min
Response: 437904519
Conc: 500.00 ng/ml



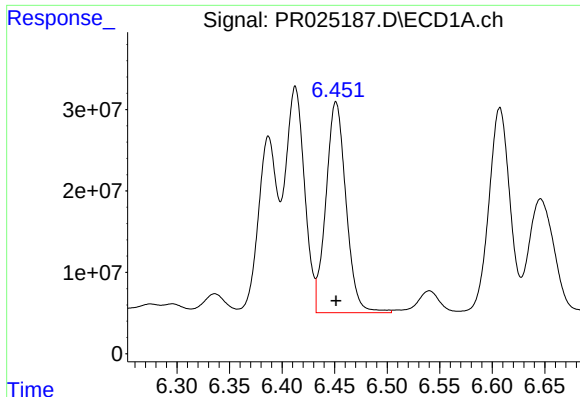
#23 AR-1248-3

R.T.: 6.387 min
Delta R.T.: 0.000 min
Response: 262997641
Conc: 500.00 ng/ml



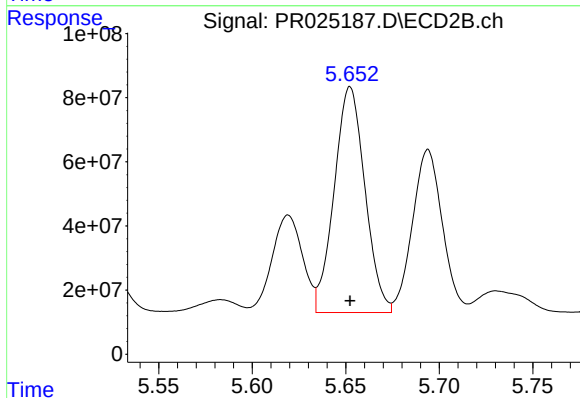
#23 AR-1248-3

R.T.: 5.305 min
Delta R.T.: 0.000 min
Response: 554147552
Conc: 500.00 ng/ml



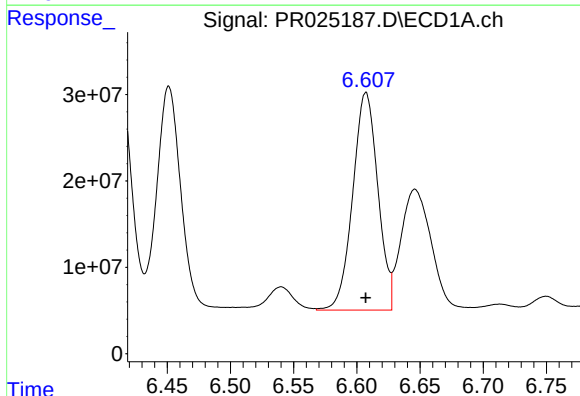
#24 AR-1248-4

R.T.: 6.451 min
Delta R.T.: 0.000 min
Response: 344515991
Conc: 500.00 ng/ml



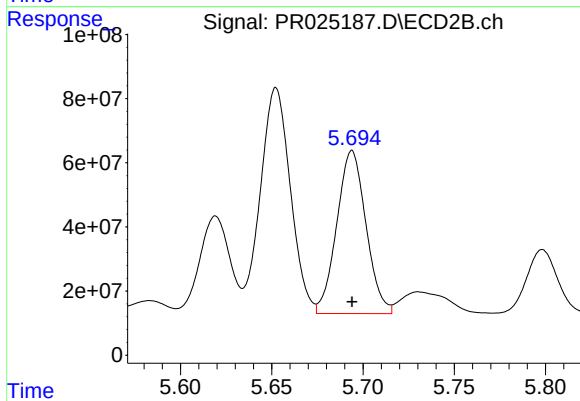
#24 AR-1248-4

R.T.: 5.652 min
Delta R.T.: 0.000 min
Response: 806062677
Conc: 500.00 ng/ml



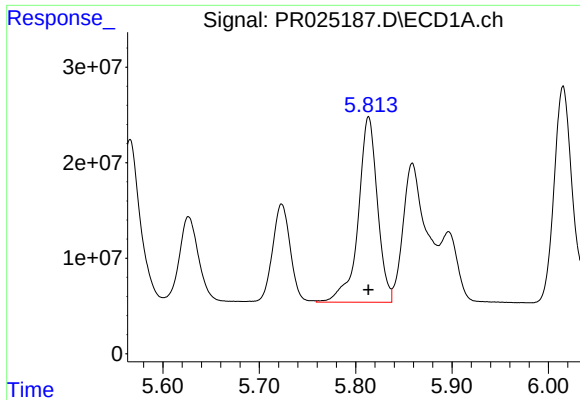
#25 AR-1248-5

R.T.: 6.607 min
Delta R.T.: 0.000 min
Response: 348544904
Conc: 500.00 ng/ml



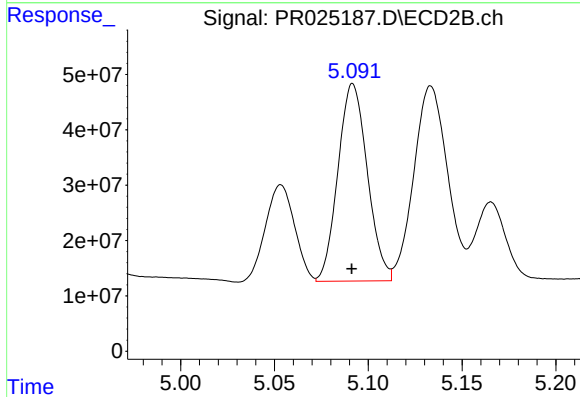
#25 AR-1248-5

R.T.: 5.694 min
Delta R.T.: 0.000 min
Response: 566789400
Conc: 500.00 ng/ml



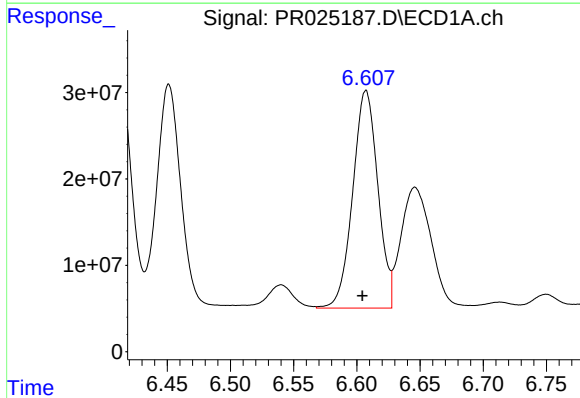
#26 AR-1254-1

R.T.: 5.813 min
Delta R.T.: 0.000 min
Response: 269451667
Conc: 662.63 ng/ml



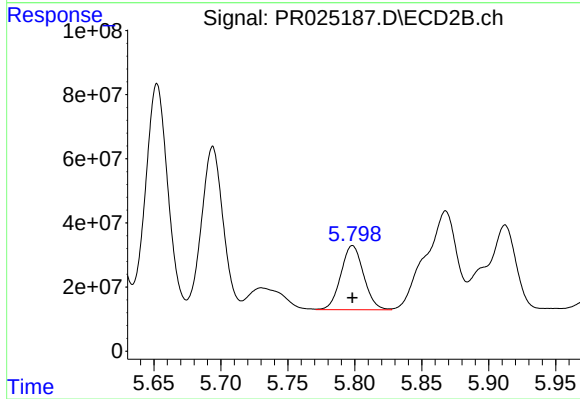
#26 AR-1254-1

R.T.: 5.092 min
Delta R.T.: 0.000 min
Response: 388608605
Conc: 572.84 ng/ml



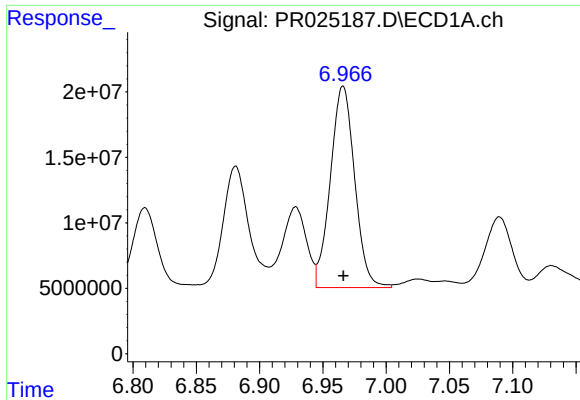
#27 AR-1254-2

R.T.: 6.607 min
Delta R.T.: 0.003 min
Response: 348544904
Conc: 330.48 ng/ml



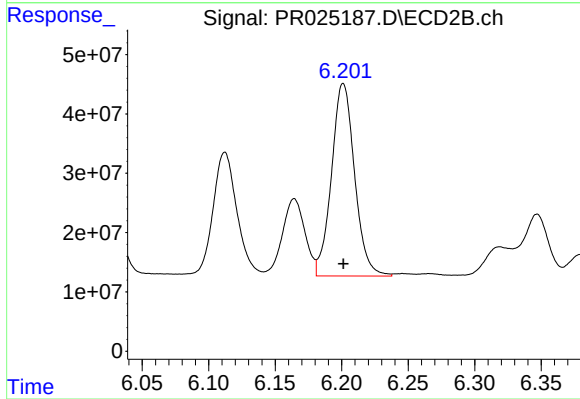
#27 AR-1254-2

R.T.: 5.798 min
Delta R.T.: 0.000 min
Response: 236681335
Conc: 159.97 ng/ml



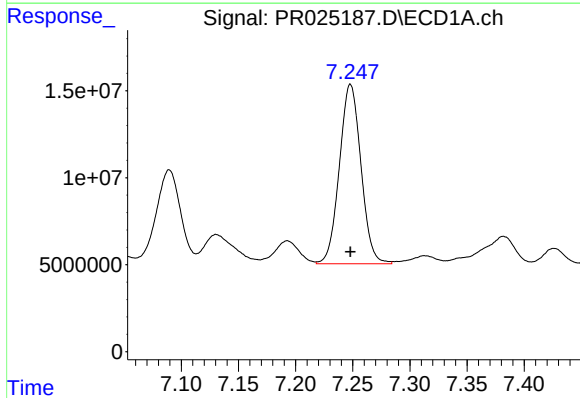
#28 AR-1254-3

R.T.: 6.966 min
Delta R.T.: 0.000 min
Response: 206086329
Conc: 182.94 ng/ml



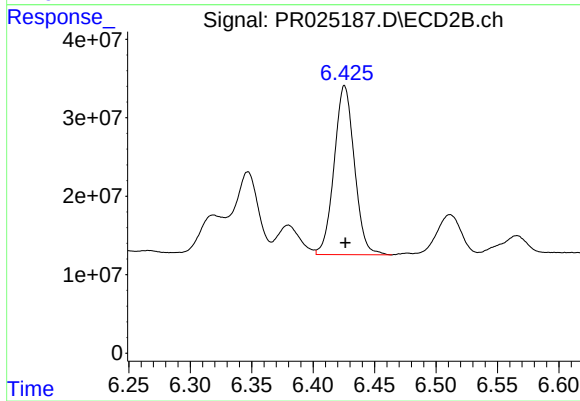
#28 AR-1254-3

R.T.: 6.201 min
Delta R.T.: 0.000 min
Response: 392957353
Conc: 160.51 ng/ml



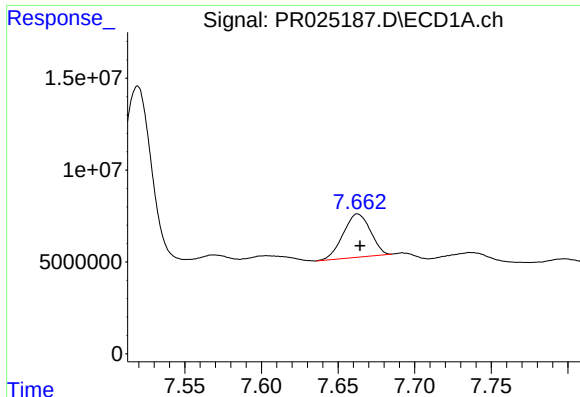
#29 AR-1254-4

R.T.: 7.248 min
Delta R.T.: 0.000 min
Response: 135847877
Conc: 166.08 ng/ml



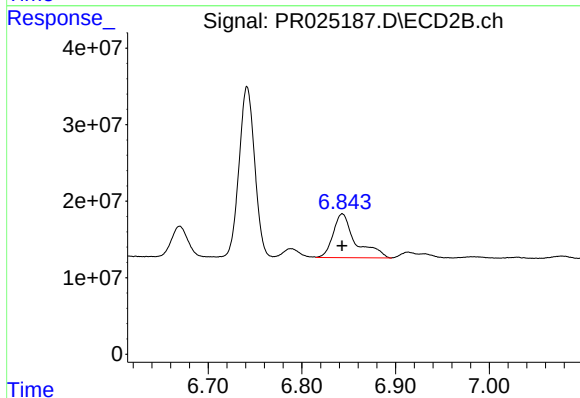
#29 AR-1254-4

R.T.: 6.426 min
Delta R.T.: 0.000 min
Response: 247326870
Conc: 163.41 ng/ml



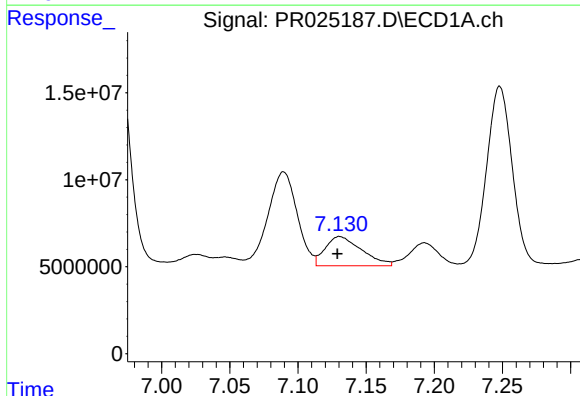
#30 AR-1254-5

R.T.: 7.663 min
Delta R.T.: -0.002 min
Response: 29053590
Conc: 35.16 ng/ml



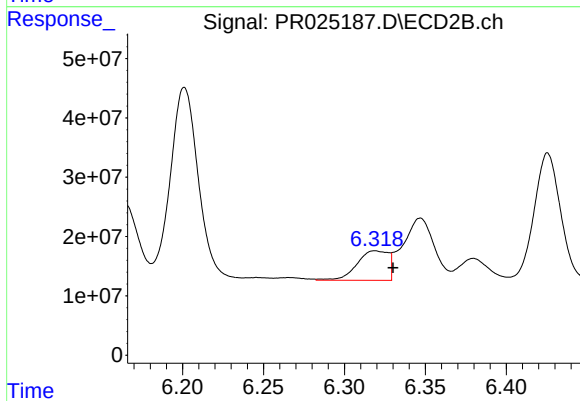
#30 AR-1254-5

R.T.: 6.843 min
Delta R.T.: 0.000 min
Response: 94617992
Conc: 47.45 ng/ml



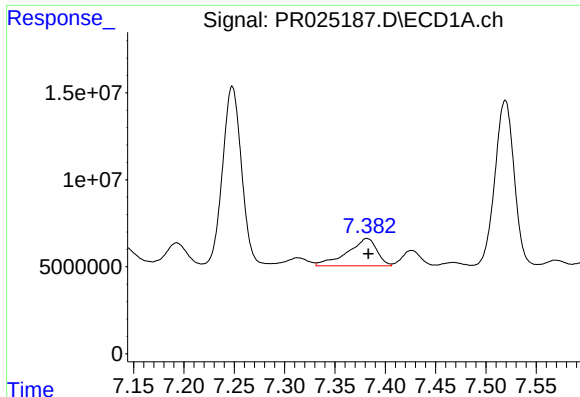
#31 AR-1260-1

R.T.: 7.131 min
Delta R.T.: 0.002 min
Response: 31345408
Conc: 34.99 ng/ml



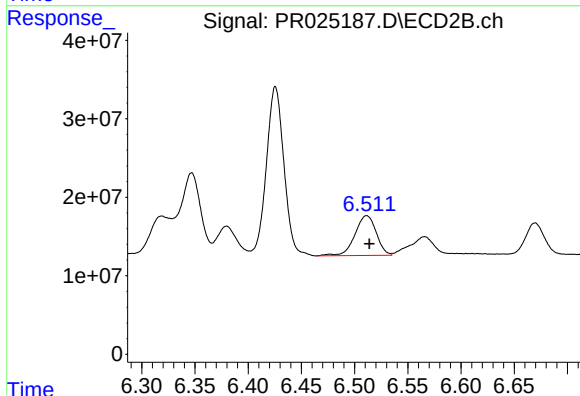
#31 AR-1260-1

R.T.: 6.319 min
Delta R.T.: -0.011 min
Response: 67341086
Conc: 38.78 ng/ml



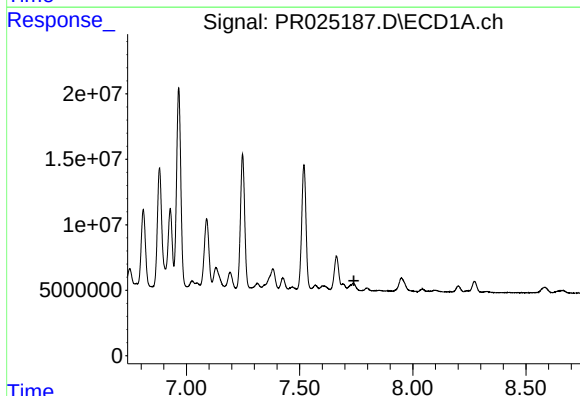
#32 AR-1260-2

R.T.: 7.382 min
Delta R.T.: -0.001 min
Response: 32313241
Conc: 31.57 ng/ml



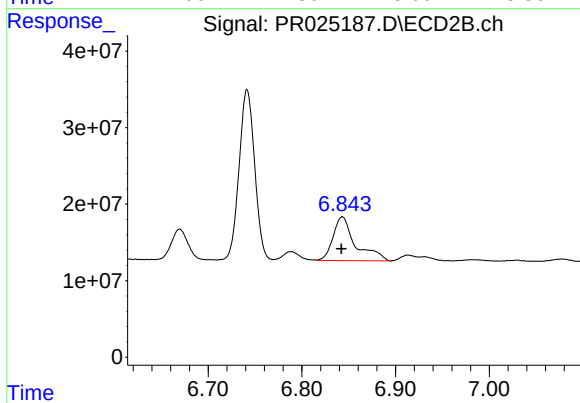
#32 AR-1260-2

R.T.: 6.511 min
Delta R.T.: -0.002 min
Response: 71027758
Conc: 32.93 ng/ml



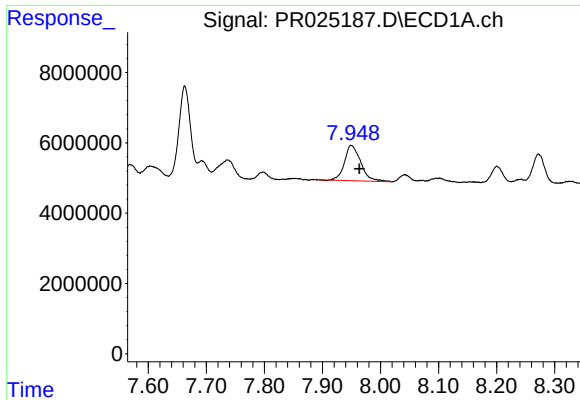
#33 AR-1260-3

R.T.: 0.000 min
Exp R.T.: 7.740 min
Response: 0
Conc: N.D.



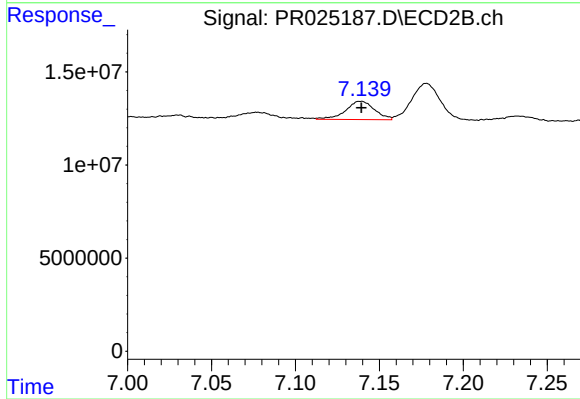
#33 AR-1260-3

R.T.: 6.843 min
Delta R.T.: 0.000 min
Response: 94617992
Conc: 41.59 ng/ml



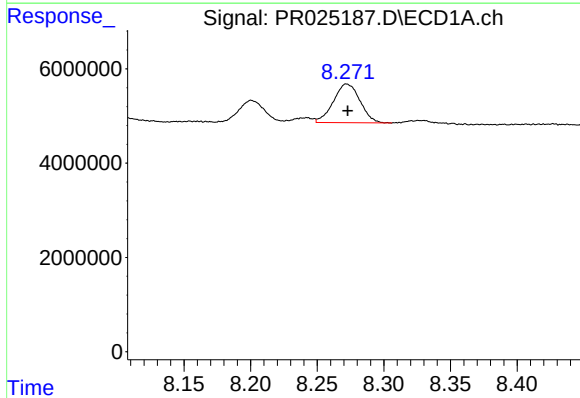
#34 AR-1260-4

R.T.: 7.950 min
Delta R.T.: -0.014 min
Response: 19537880
Conc: 23.05 ng/ml



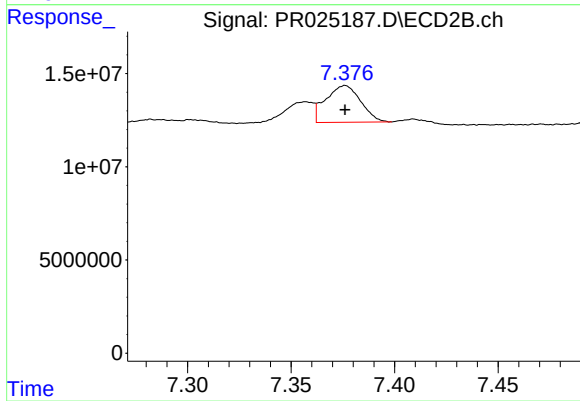
#34 AR-1260-4

R.T.: 7.139 min
Delta R.T.: 0.000 min
Response: 11737641
Conc: 7.91 ng/ml



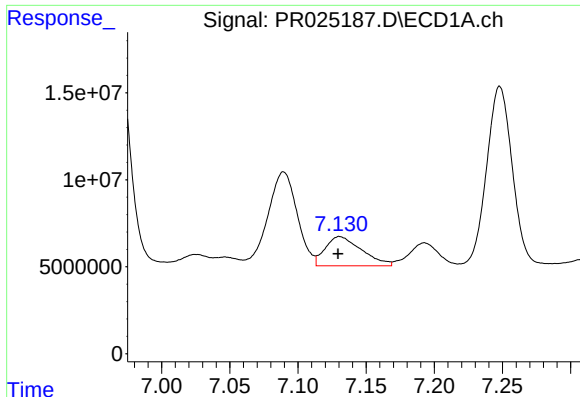
#35 AR-1260-5

R.T.: 8.272 min
Delta R.T.: 0.000 min
Response: 11440017
Conc: 7.16 ng/ml



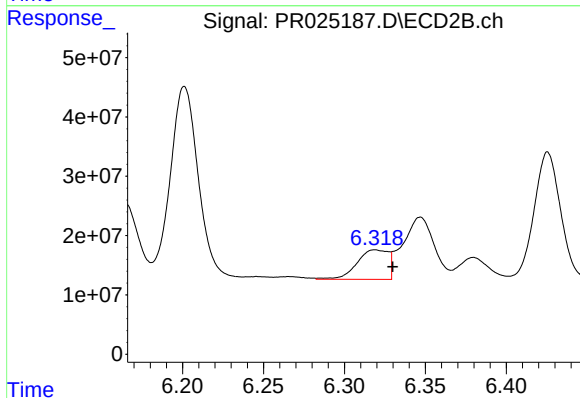
#35 AR-1260-5

R.T.: 7.376 min
Delta R.T.: 0.000 min
Response: 23189863
Conc: 6.56 ng/ml



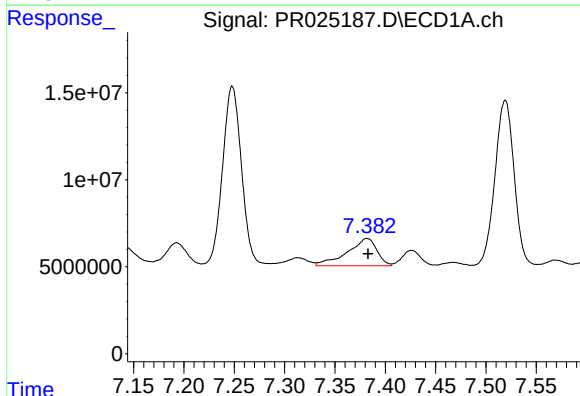
#36 AR-1262-1

R.T.: 7.131 min
Delta R.T.: 0.001 min
Response: 31345408
Conc: 50.69 ng/ml



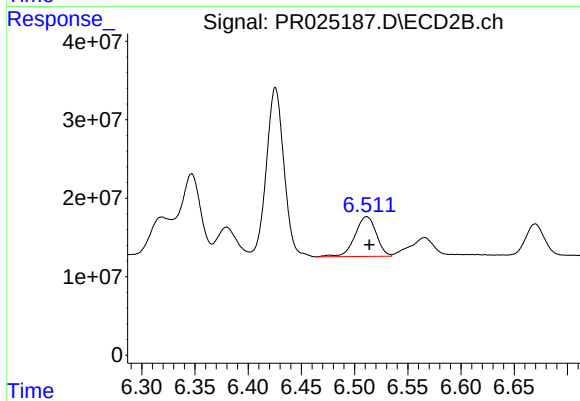
#36 AR-1262-1

R.T.: 6.319 min
Delta R.T.: -0.011 min
Response: 67341086
Conc: 55.61 ng/ml



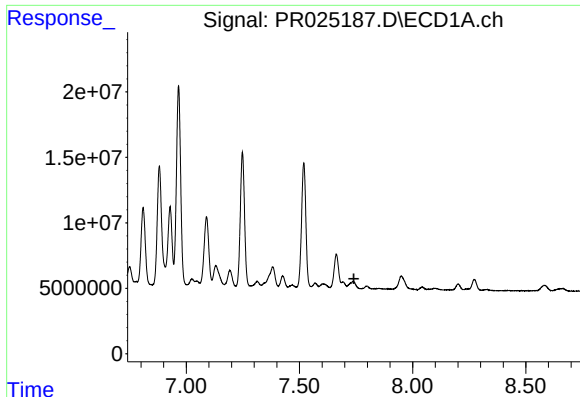
#37 AR-1262-2

R.T.: 7.382 min
Delta R.T.: -0.001 min
Response: 32313241
Conc: 46.28 ng/ml



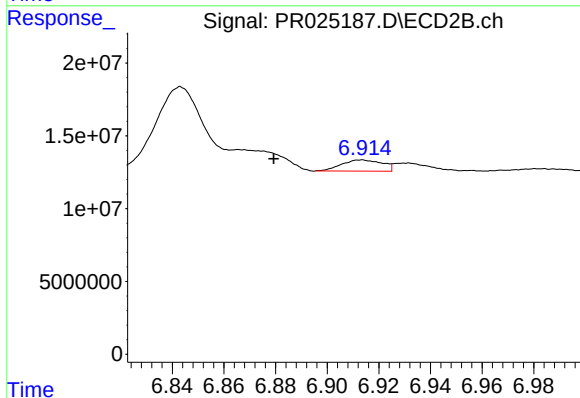
#37 AR-1262-2

R.T.: 6.511 min
Delta R.T.: -0.002 min
Response: 71027758
Conc: 50.00 ng/ml



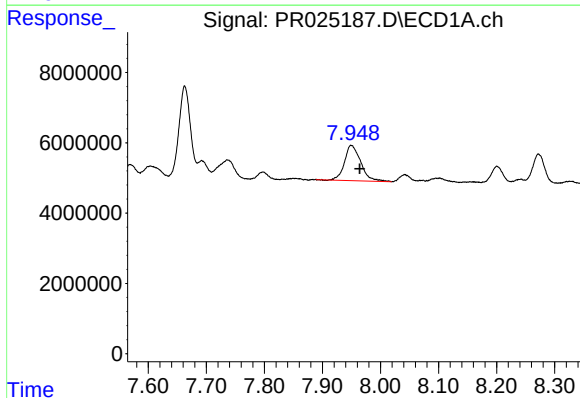
#38 AR-1262-3

R.T.: 0.000 min
Exp R.T.: 7.741 min
Response: 0
Conc: N.D.



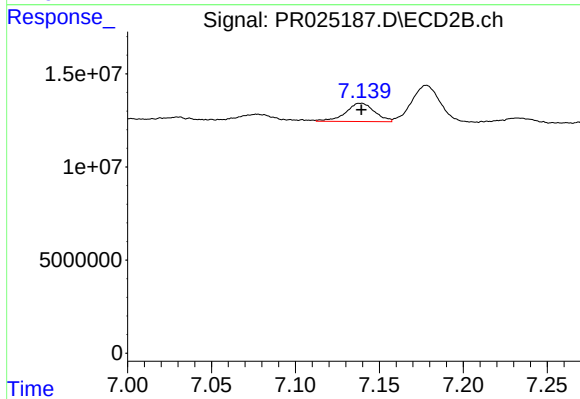
#38 AR-1262-3

R.T.: 6.913 min
Delta R.T.: 0.034 min
Response: 8338431
Conc: 4.33 ng/ml



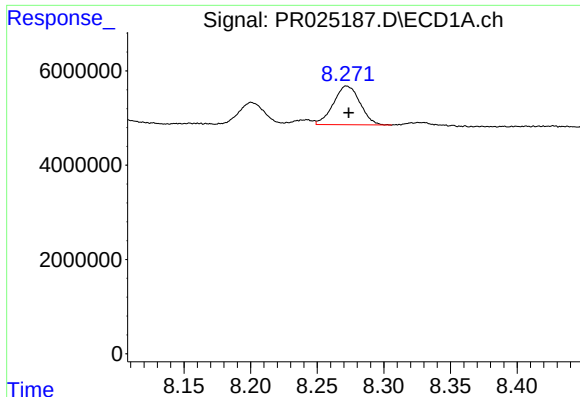
#39 AR-1262-4

R.T.: 7.950 min
Delta R.T.: -0.015 min
Response: 19537880
Conc: 22.94 ng/ml



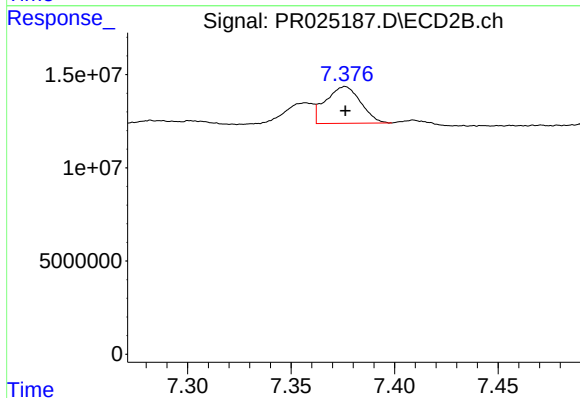
#39 AR-1262-4

R.T.: 7.139 min
Delta R.T.: 0.000 min
Response: 11737641
Conc: 6.93 ng/ml



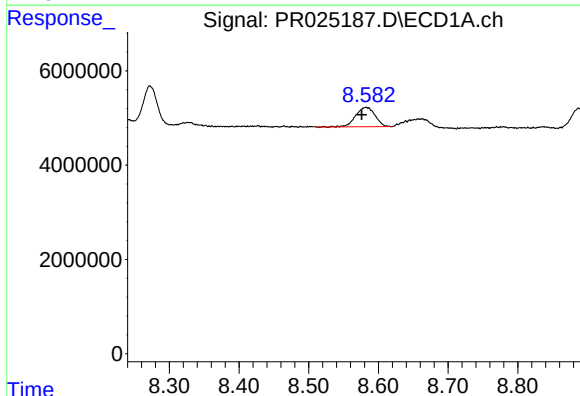
#40 AR-1262-5

R.T.: 8.272 min
Delta R.T.: -0.002 min
Response: 11440017
Conc: 7.38 ng/ml



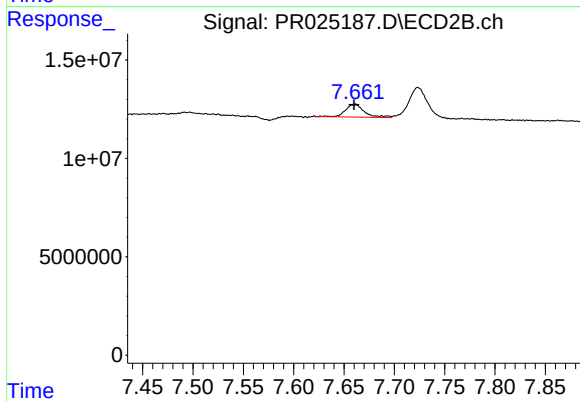
#40 AR-1262-5

R.T.: 7.376 min
Delta R.T.: 0.000 min
Response: 23189863
Conc: 6.82 ng/ml



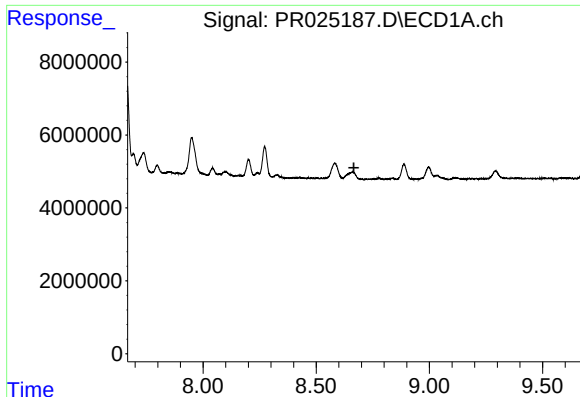
#41 AR-1268-1

R.T.: 8.582 min
Delta R.T.: 0.006 min
Response: 7943506
Conc: 4.78 ng/ml



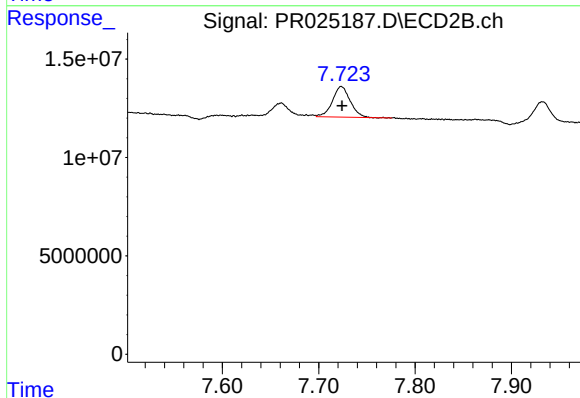
#41 AR-1268-1

R.T.: 7.661 min
Delta R.T.: 0.000 min
Response: 8552731
Conc: 2.43 ng/ml



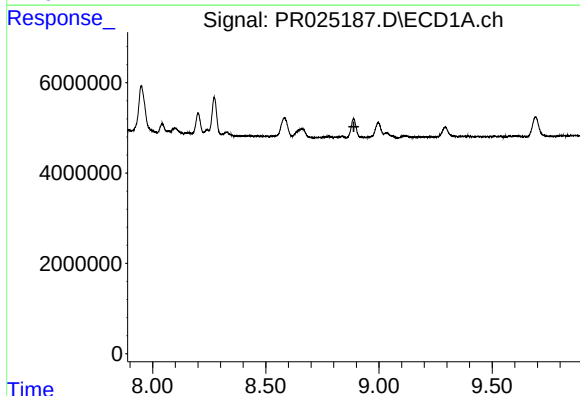
#42 AR-1268-2

R.T.: 0.000 min
Exp R.T. : 8.667 min
Response: 0
Conc: N.D.



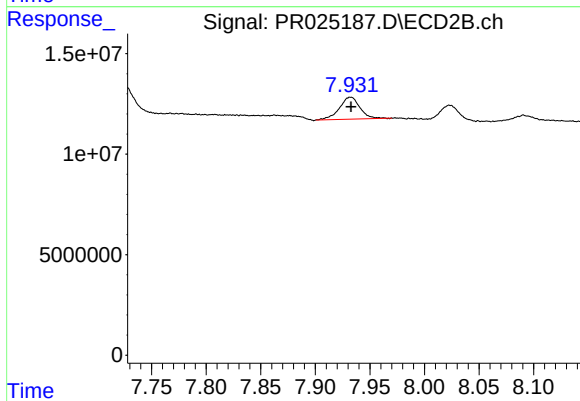
#42 AR-1268-2

R.T.: 7.724 min
Delta R.T.: 0.000 min
Response: 19994692
Conc: 6.11 ng/ml



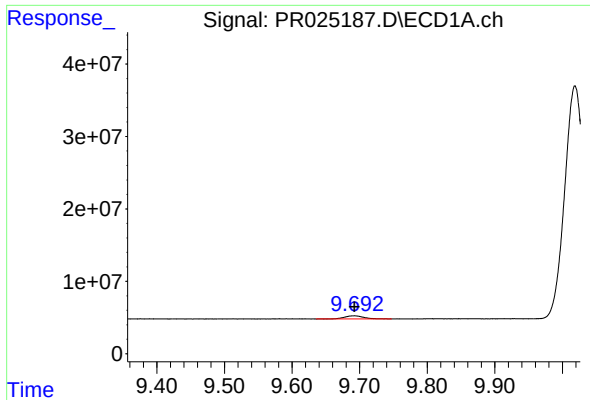
#43 AR-1268-3

R.T.: 0.000 min
Exp R.T. : 8.889 min
Response: 0
Conc: N.D.



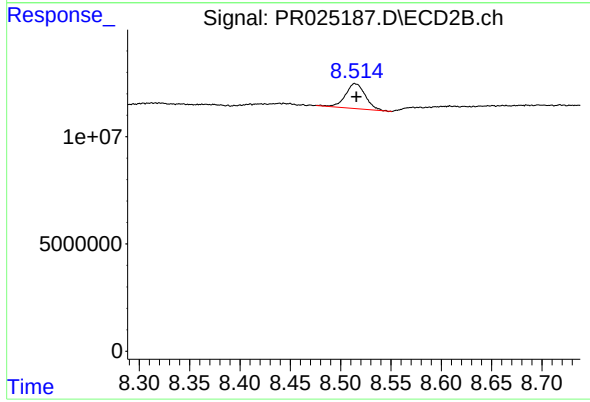
#43 AR-1268-3

R.T.: 7.932 min
Delta R.T.: 0.000 min
Response: 14288523
Conc: 5.40 ng/ml



#45 AR-1268-5

R.T.: 9.692 min
Delta R.T.: 0.000 min
Response: 8499003
Conc: 2.19 ng/ml



#45 AR-1268-5

R.T.: 8.514 min
Delta R.T.: -0.001 min
Response: 15940278
Conc: 1.95 ng/ml