

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR010623\
 Data File : PR058846.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 06 Jan 2023 17:46
 Operator : YP\AJ
 Sample : AIBLK67
 Misc :
 ALS Vial : 2 Sample Multiplier: 1

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jan 06 21:33:58 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR121422CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Dec 15 03:47:13 2022
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 1 µl
 Signal #1 Phase : ZB MR1 Signal #2 Phase: ZB MR2
 Signal #1 Info : 30Mx0.32mmx 0.5µm 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...	3.691	2.912	66436265	76035075	22.026	22.878
2)	SA Decachlor...	9.654	8.151	82289289	118.7E6	44.923	43.486
Target Compounds							
3)	L1 AR-1016-1	4.875f	4.030	245406	250185	2.919	2.275
4)	L1 AR-1016-2	0.000	4.030	0	250185	N.D.	1.652 #
5)	L1 AR-1016-3	0.000	4.223	0	590794	N.D.	7.279 #
6)	L1 AR-1016-4	0.000	4.275	0	1523420	N.D.	24.376 #
8)	L2 AR-1221-1	0.000	3.074f	0	233573	N.D.	6.143 #
9)	L2 AR-1221-2	4.004	3.214	1082618	1061775	39.998	38.942
10)	L2 AR-1221-3	0.000	3.308	0	93457	N.D.	1.040 #
11)	L3 AR-1232-1	0.000	3.308	0	93457	N.D.	1.247 #
12)	L3 AR-1232-2	0.000	4.030	0	250185	N.D.	3.512 #
13)	L3 AR-1232-3	0.000	4.223	0	590794	N.D.	15.704 #
14)	L3 AR-1232-4	0.000	4.342	0	1509638	N.D.	45.814 #
16)	L4 AR-1242-1	4.875f	4.030	245406	250185	3.260	2.568
17)	L4 AR-1242-2	0.000	4.030	0	250185	N.D.	1.871 #
18)	L4 AR-1242-3	0.000	4.223	0	590794	N.D.	8.225 #
19)	L4 AR-1242-4	0.000	4.342	0	1509638	N.D.	22.171 #
20)	L4 AR-1242-5	5.922	4.881	290150	3892298	5.508	43.585 #
21)	L5 AR-1248-1	4.875f	4.030	245406	250185	4.214	3.369
22)	L5 AR-1248-2	0.000	4.275	0	1523420	N.D.	15.261 #
23)	L5 AR-1248-3	0.000	4.342	0	1509638	N.D.	14.833 #
24)	L5 AR-1248-4	5.896	0.000	1870033	0	20.578	N.D. #
25)	L5 AR-1248-5	5.922	4.881	290150	3892298	3.288	30.912 #
26)	L6 AR-1254-1	5.840	4.881	4777961	3892298	55.403	21.648 #
27)	L6 AR-1254-2	0.000	5.049	0	1829045	N.D.	11.886 #
28)	L6 AR-1254-3	6.462	5.419	162306	9908815	1.191	38.940 #
29)	L6 AR-1254-4	6.821	5.631f	2146331	1062752	20.936	6.667 #
30)	L6 AR-1254-5	0.000	6.114	0	168025	N.D.	0.739 #
31)	L7 AR-1260-1	6.660	5.594	1000368	5169616	9.608	30.025 #
32)	L7 AR-1260-2	6.952	5.745f	207306	1677869	1.674	7.981 #
33)	L7 AR-1260-3	0.000	5.945	0	1109851	N.D.	5.580 #
34)	L7 AR-1260-4	0.000	6.462	0	190403	N.D.	1.147 #
35)	L7 AR-1260-5	7.960f	6.704	261513	342297	1.258	0.868 #
36)	L8 AR-1262-1	0.000	6.160	0	128939	N.D.	0.535 #
37)	L8 AR-1262-2	7.960f	6.431	261513	1094067	1.084	4.995 #
38)	L8 AR-1262-3	0.000	7.023	0	340236	N.D.	1.998 #
39)	L8 AR-1262-4	0.000	7.089	0	437855	N.D.	1.345 #
40)	L8 AR-1262-5	8.965	7.606	471050	258802	5.007	1.748 #
41)	L9 AR-1268-1	0.000	7.023	0	340236	N.D.	0.678 #
42)	L9 AR-1268-2	0.000	7.089	0	437855	N.D.	0.967 #
43)	L9 AR-1268-3	8.540	7.301	193110	868062	0.881	2.268 #

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Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR121422CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Thu Dec 15 03:47:13 2022
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 1 µl
Signal #1 Phase : ZB MR1 Signal #2 Phase: ZB MR2
Signal #1 Info : 30Mx0.32mmx 0.5µm Signal #2 Info : 30M x 0.32mm x 0.25µm

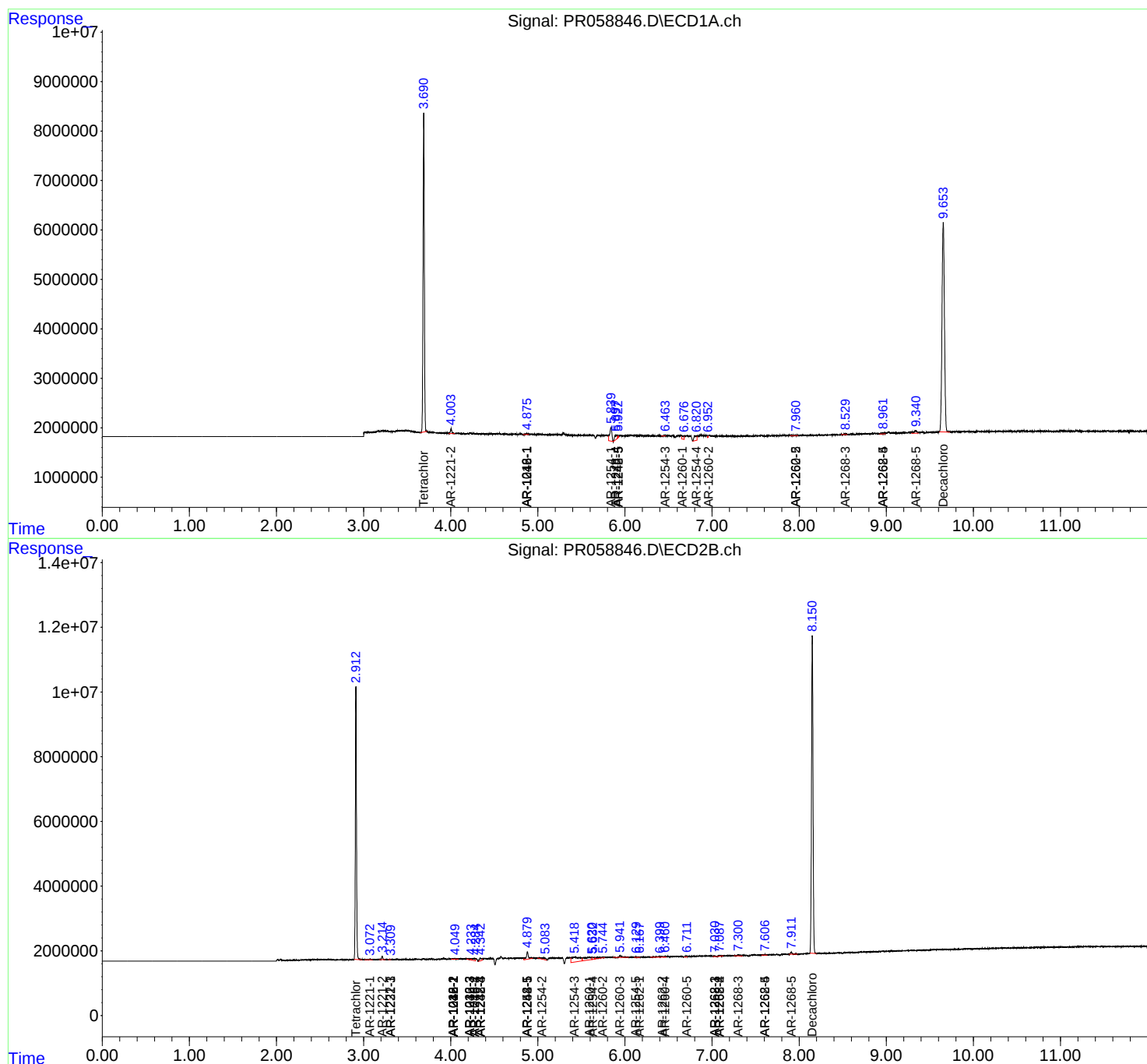
	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
44)	L9 AR-1268-4	8.965	7.606	471050	258802	4.674	1.613 #
45)	L9 AR-1268-5	9.339	7.908	1165120	821427	1.645	0.679 #

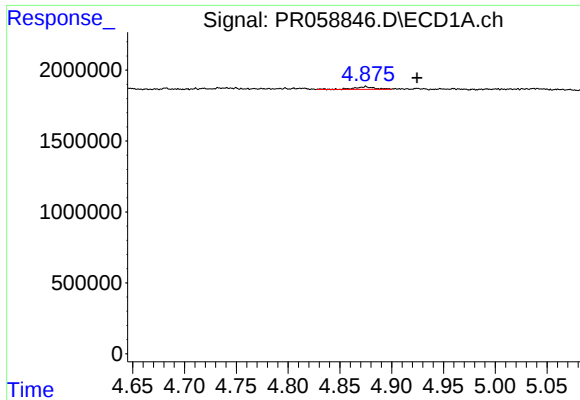
(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.

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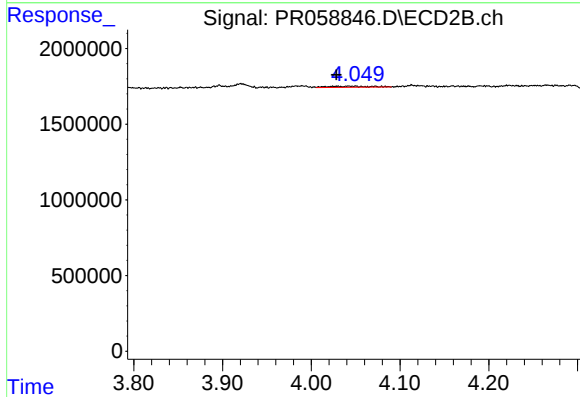
Volume Inj. : 1 µl
Signal #1 Phase : ZB MR1 Signal #2 Phase: ZB MR2
Signal #1 Info : 30Mx0.32mmx 0.5µm Signal #2 Info : 30M x 0.32mm x 0.25µm





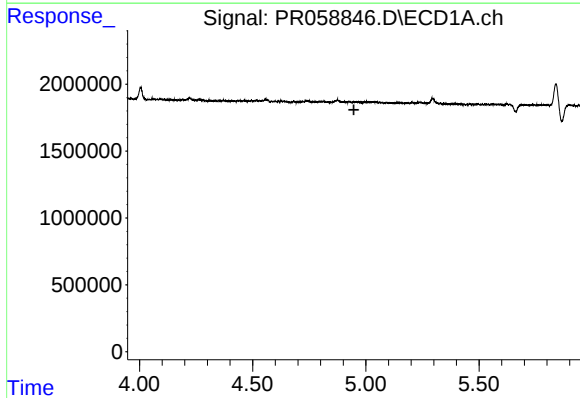
#3 AR-1016-1

R.T.: 4.875 min
Delta R.T.: -0.049 min
Response: 245406
Conc: 2.92 ng/ml



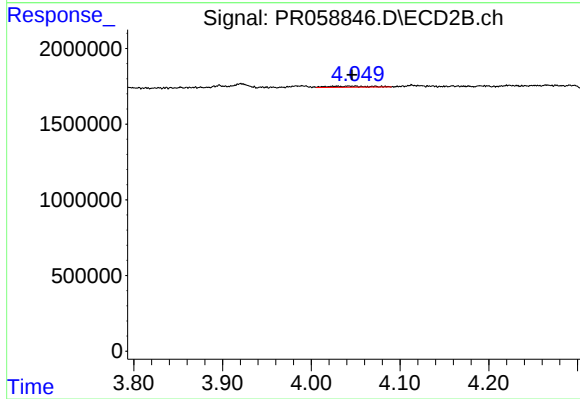
#3 AR-1016-1

R.T.: 4.030 min
Delta R.T.: 0.001 min
Response: 250185
Conc: 2.28 ng/ml



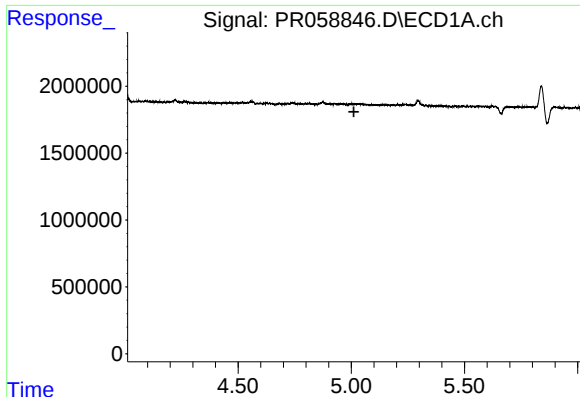
#4 AR-1016-2

R.T.: 0.000 min
Exp R.T.: 4.947 min
Response: 0
Conc: N.D.



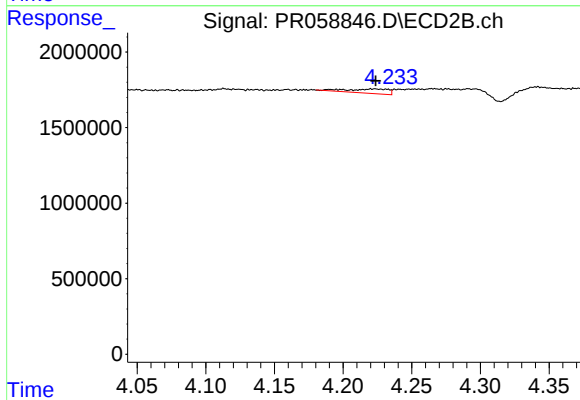
#4 AR-1016-2

R.T.: 4.030 min
Delta R.T.: -0.016 min
Response: 250185
Conc: 1.65 ng/ml



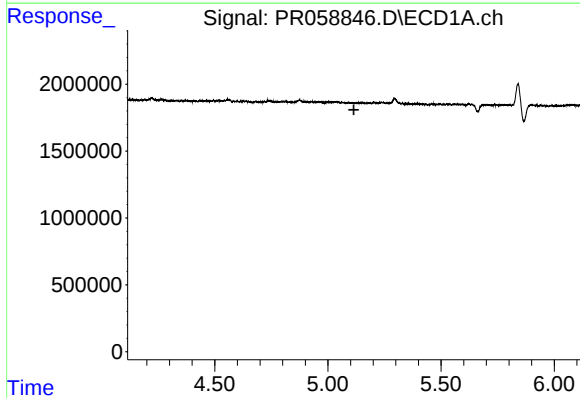
#5 AR-1016-3

R.T.: 0.000 min
Exp R.T. : 5.011 min
Response: 0
Conc: N.D.



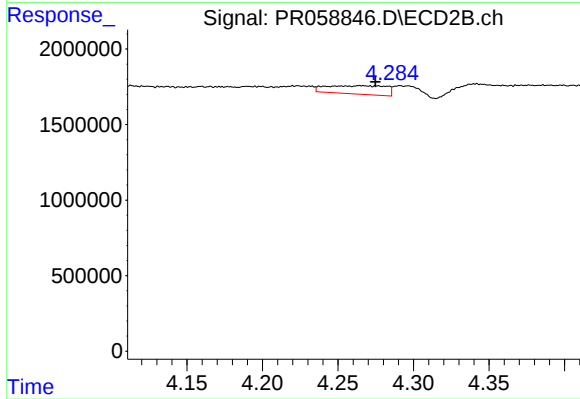
#5 AR-1016-3

R.T.: 4.223 min
Delta R.T.: 0.000 min
Response: 590794
Conc: 7.28 ng/ml



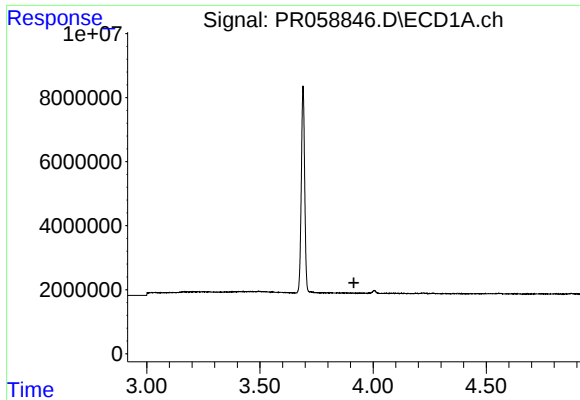
#6 AR-1016-4

R.T.: 0.000 min
Exp R.T. : 5.115 min
Response: 0
Conc: N.D.



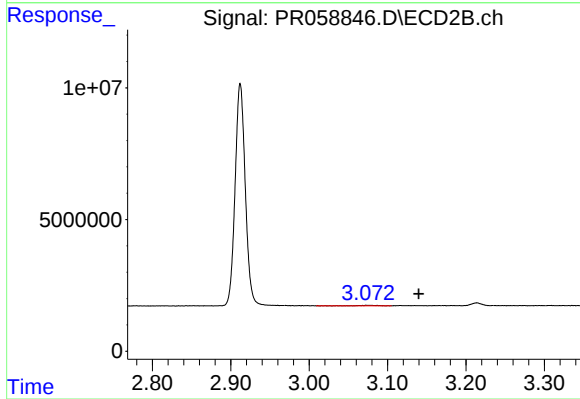
#6 AR-1016-4

R.T.: 4.275 min
Delta R.T.: 0.000 min
Response: 1523420
Conc: 24.38 ng/ml



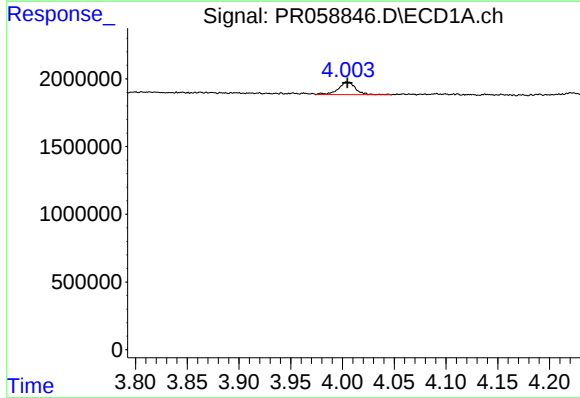
#8 AR-1221-1

R.T.: 0.000 min
Exp R.T. : 3.915 min
Response: 0
Conc: N.D.



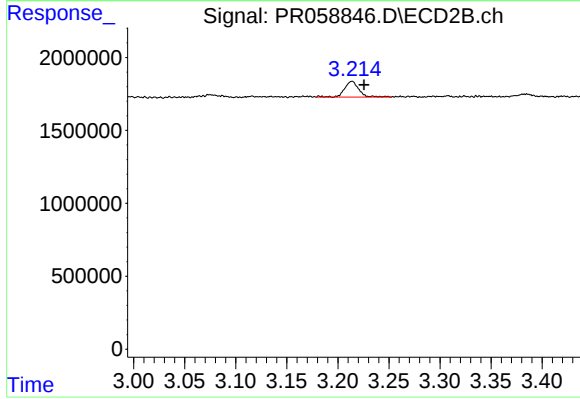
#8 AR-1221-1

R.T.: 3.074 min
Delta R.T.: -0.066 min
Response: 233573
Conc: 6.14 ng/ml



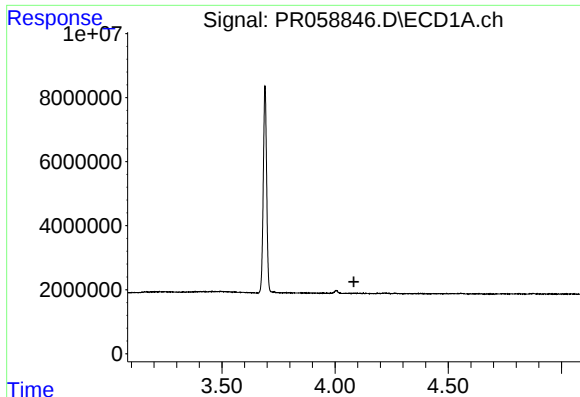
#9 AR-1221-2

R.T.: 4.004 min
Delta R.T.: 0.000 min
Response: 1082618
Conc: 40.00 ng/ml



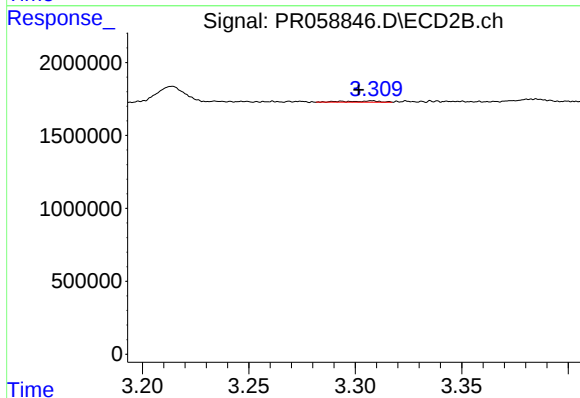
#9 AR-1221-2

R.T.: 3.214 min
Delta R.T.: -0.012 min
Response: 1061775
Conc: 38.94 ng/ml



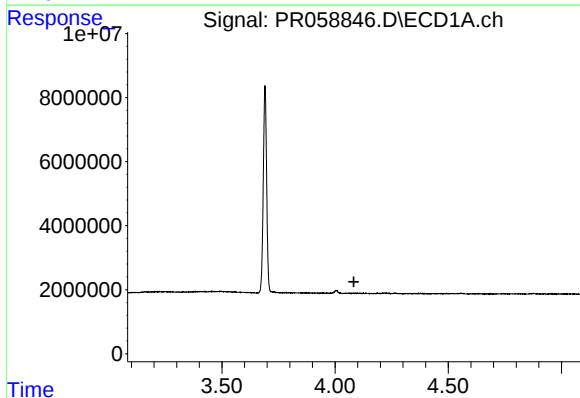
#10 AR-1221-3

R.T.: 0.000 min
Exp R.T. : 4.083 min
Response: 0
Conc: N.D.



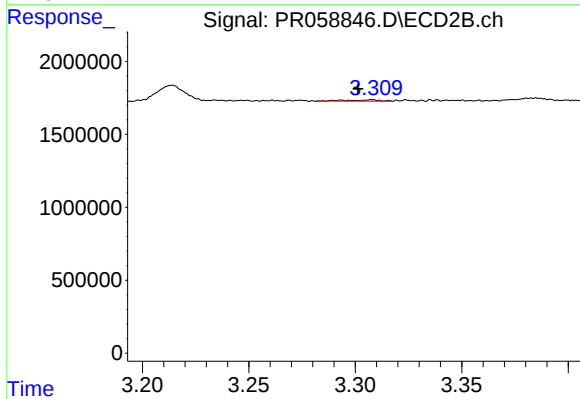
#10 AR-1221-3

R.T.: 3.308 min
Delta R.T.: 0.006 min
Response: 93457
Conc: 1.04 ng/ml



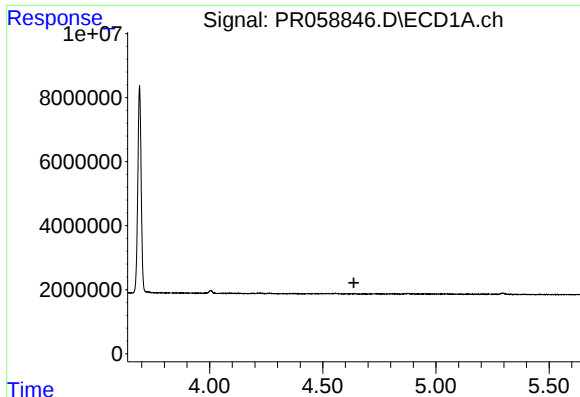
#11 AR-1232-1

R.T.: 0.000 min
Exp R.T. : 4.083 min
Response: 0
Conc: N.D.



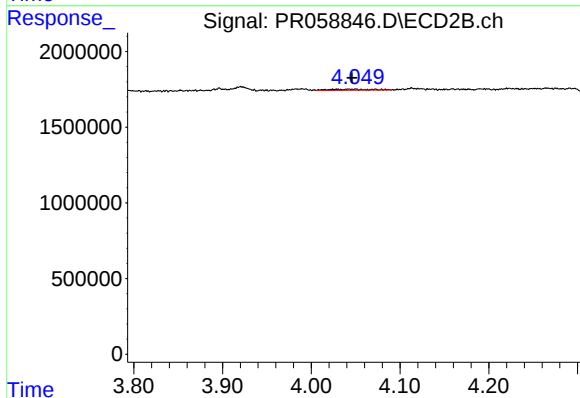
#11 AR-1232-1

R.T.: 3.308 min
Delta R.T.: 0.006 min
Response: 93457
Conc: 1.25 ng/ml



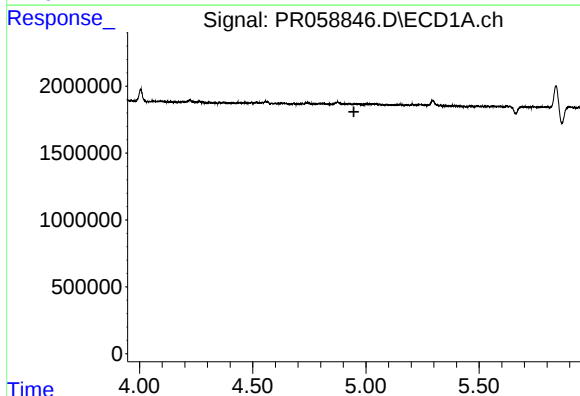
#12 AR-1232-2

R.T.: 0.000 min
Exp R.T. : 4.637 min
Response: 0
Conc: N.D.



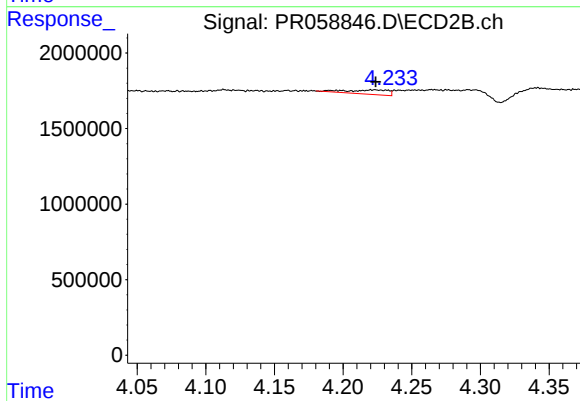
#12 AR-1232-2

R.T.: 4.030 min
Delta R.T.: -0.016 min
Response: 250185
Conc: 3.51 ng/ml



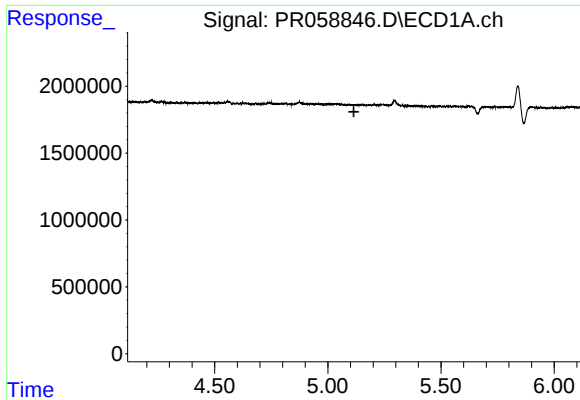
#13 AR-1232-3

R.T.: 0.000 min
Exp R.T. : 4.947 min
Response: 0
Conc: N.D.



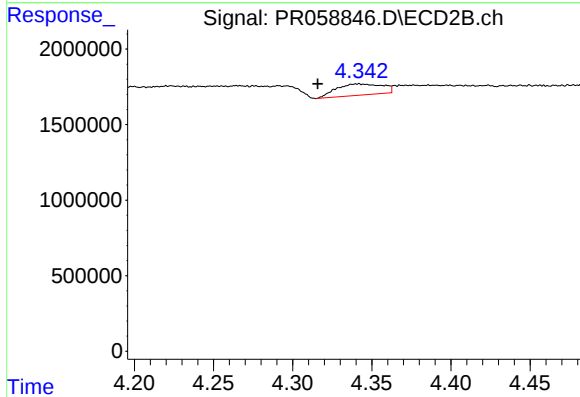
#13 AR-1232-3

R.T.: 4.223 min
Delta R.T.: 0.000 min
Response: 590794
Conc: 15.70 ng/ml



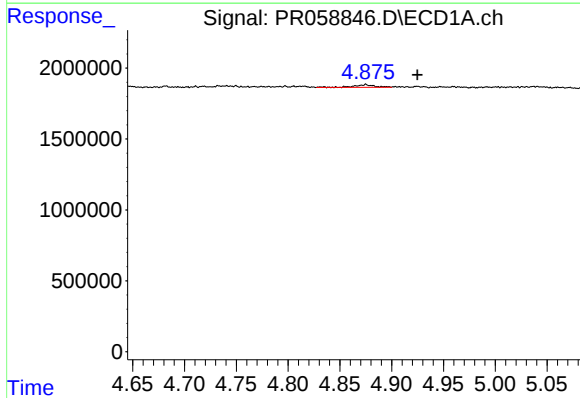
#14 AR-1232-4

R.T.: 0.000 min
Exp R.T.: 5.115 min
Response: 0
Conc: N.D.



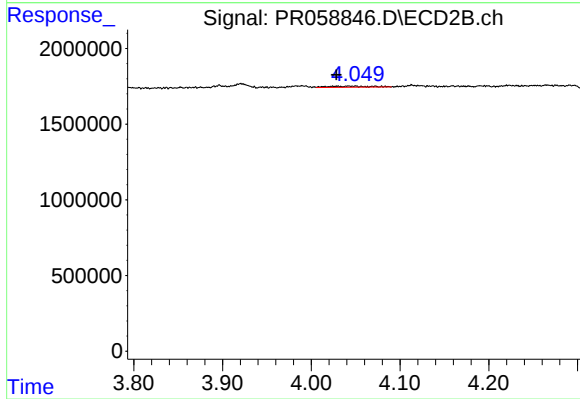
#14 AR-1232-4

R.T.: 4.342 min
Delta R.T.: 0.026 min
Response: 1509638
Conc: 45.81 ng/ml



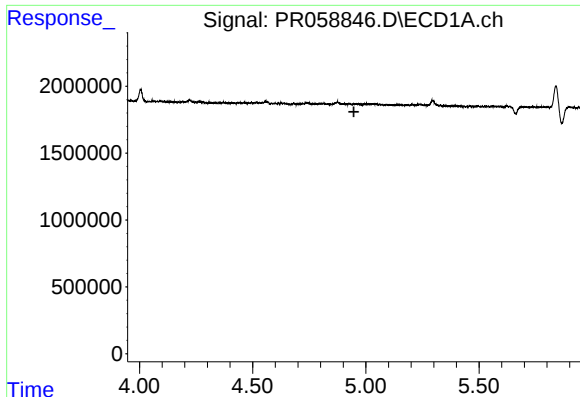
#16 AR-1242-1

R.T.: 4.875 min
Delta R.T.: -0.050 min
Response: 245406
Conc: 3.26 ng/ml



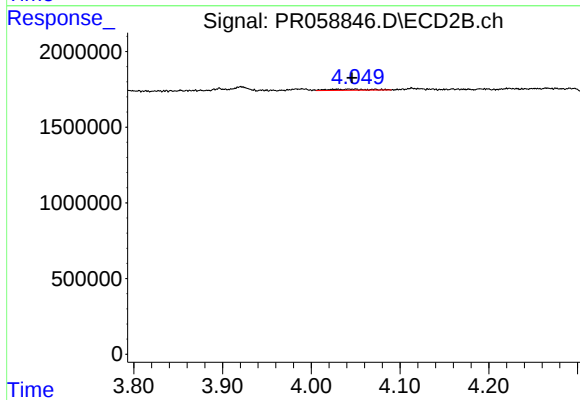
#16 AR-1242-1

R.T.: 4.030 min
Delta R.T.: 0.001 min
Response: 250185
Conc: 2.57 ng/ml



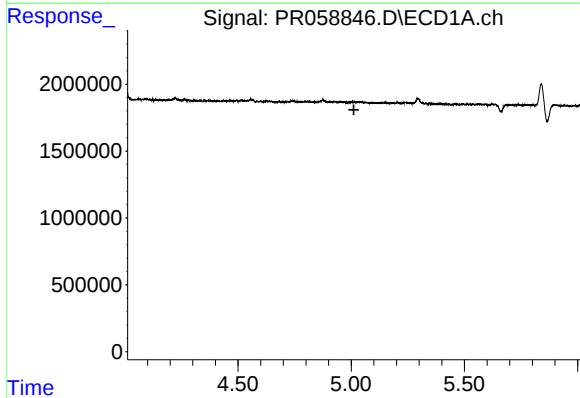
#17 AR-1242-2

R.T.: 0.000 min
Exp R.T. : 4.947 min
Response: 0
Conc: N.D.



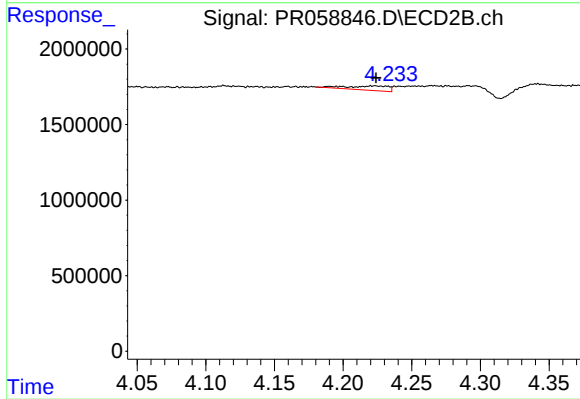
#17 AR-1242-2

R.T.: 4.030 min
Delta R.T.: -0.016 min
Response: 250185
Conc: 1.87 ng/ml



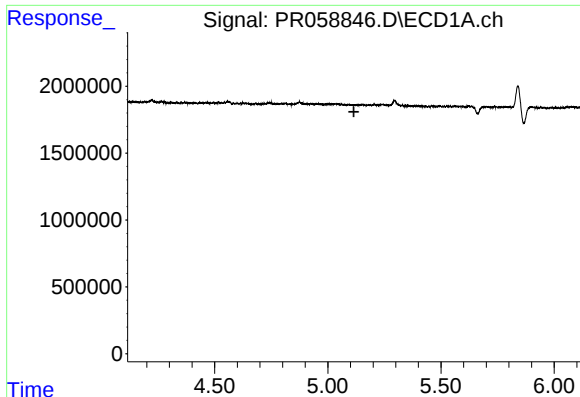
#18 AR-1242-3

R.T.: 0.000 min
Exp R.T. : 5.012 min
Response: 0
Conc: N.D.



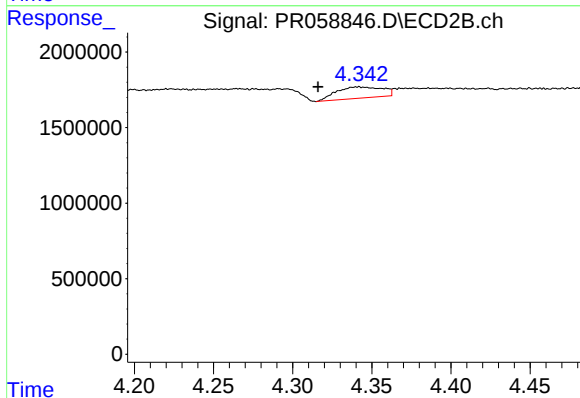
#18 AR-1242-3

R.T.: 4.223 min
Delta R.T.: 0.000 min
Response: 590794
Conc: 8.23 ng/ml



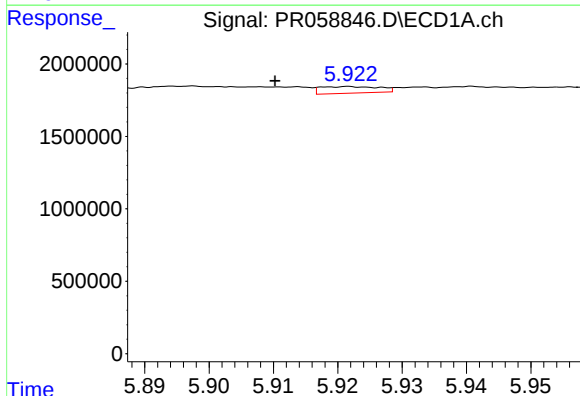
#19 AR-1242-4

R.T.: 0.000 min
Exp R.T.: 5.115 min
Response: 0
Conc: N.D.



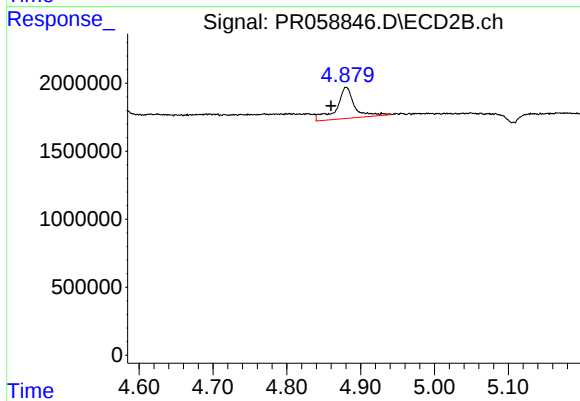
#19 AR-1242-4

R.T.: 4.342 min
Delta R.T.: 0.026 min
Response: 1509638
Conc: 22.17 ng/ml



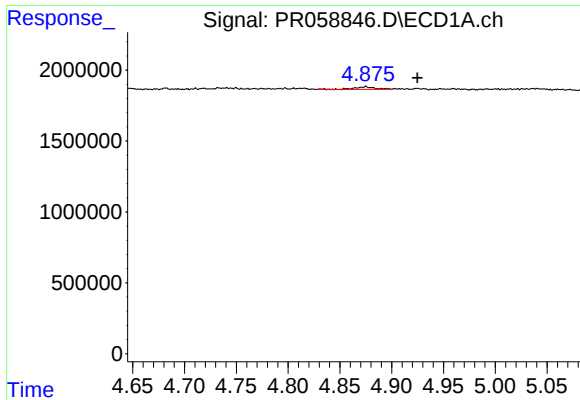
#20 AR-1242-5

R.T.: 5.922 min
Delta R.T.: 0.011 min
Response: 290150
Conc: 5.51 ng/ml



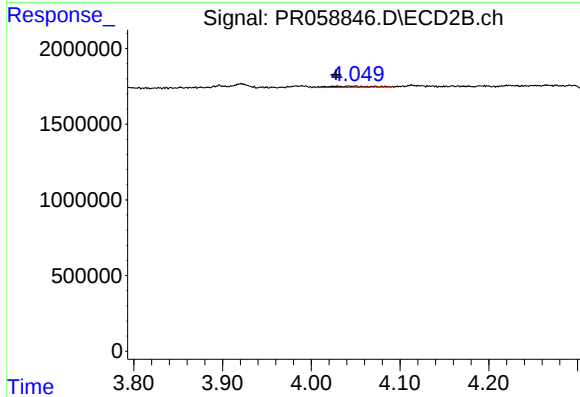
#20 AR-1242-5

R.T.: 4.881 min
Delta R.T.: 0.021 min
Response: 3892298
Conc: 43.58 ng/ml



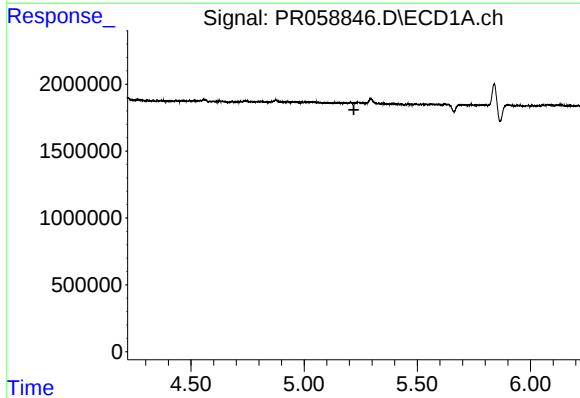
#21 AR-1248-1

R.T.: 4.875 min
Delta R.T.: -0.050 min
Response: 245406
Conc: 4.21 ng/ml



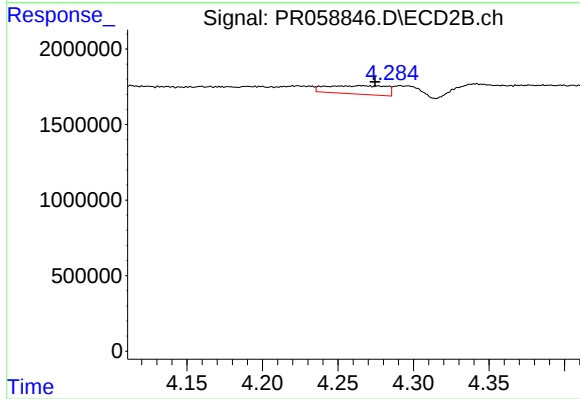
#21 AR-1248-1

R.T.: 4.030 min
Delta R.T.: 0.002 min
Response: 250185
Conc: 3.37 ng/ml



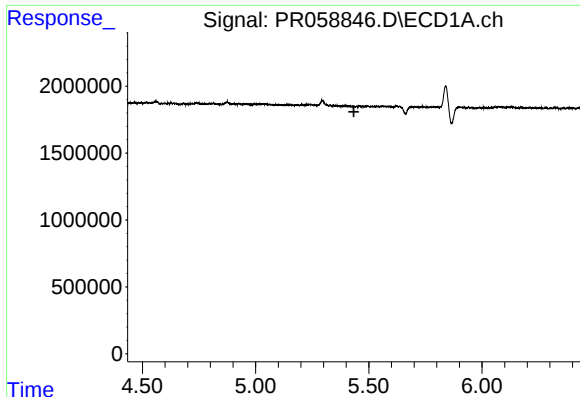
#22 AR-1248-2

R.T.: 0.000 min
Exp R.T.: 5.220 min
Response: 0
Conc: N.D.



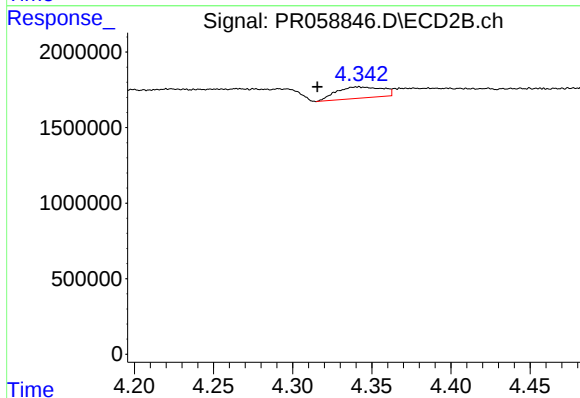
#22 AR-1248-2

R.T.: 4.275 min
Delta R.T.: 0.000 min
Response: 1523420
Conc: 15.26 ng/ml



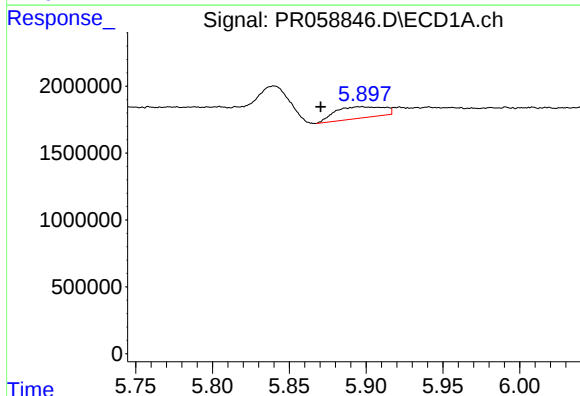
#23 AR-1248-3

R.T.: 0.000 min
Exp R.T. : 5.434 min
Response: 0
Conc: N.D.



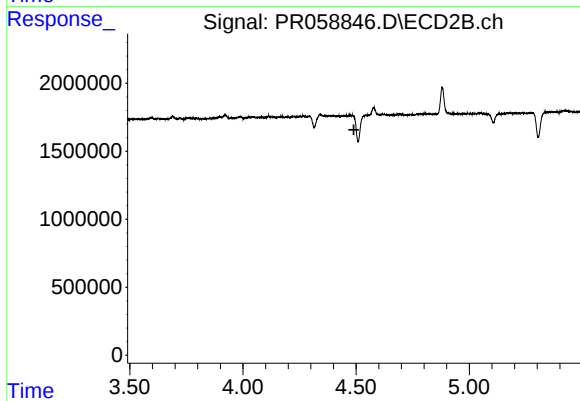
#23 AR-1248-3

R.T.: 4.342 min
Delta R.T.: 0.026 min
Response: 1509638
Conc: 14.83 ng/ml



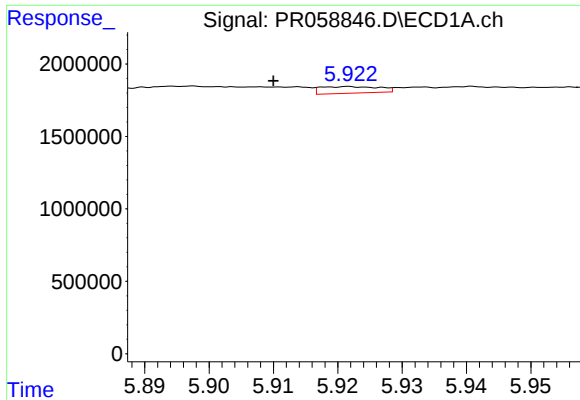
#24 AR-1248-4

R.T.: 5.896 min
Delta R.T.: 0.026 min
Response: 1870033
Conc: 20.58 ng/ml



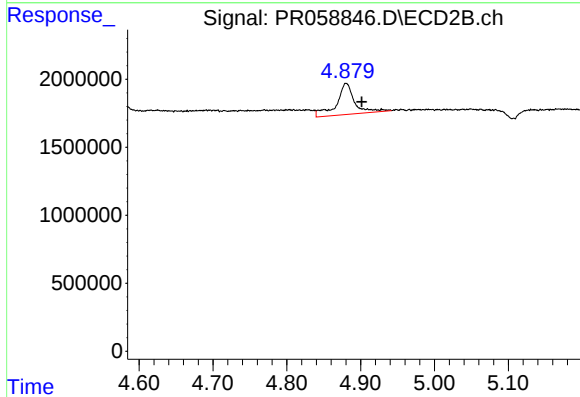
#24 AR-1248-4

R.T.: 0.000 min
Exp R.T. : 4.490 min
Response: 0
Conc: N.D.



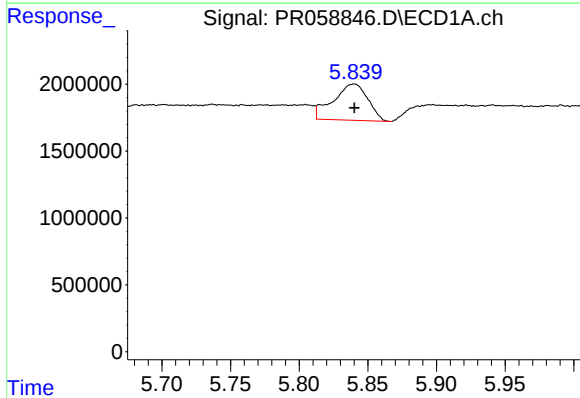
#25 AR-1248-5

R.T.: 5.922 min
Delta R.T.: 0.012 min
Response: 290150
Conc: 3.29 ng/ml



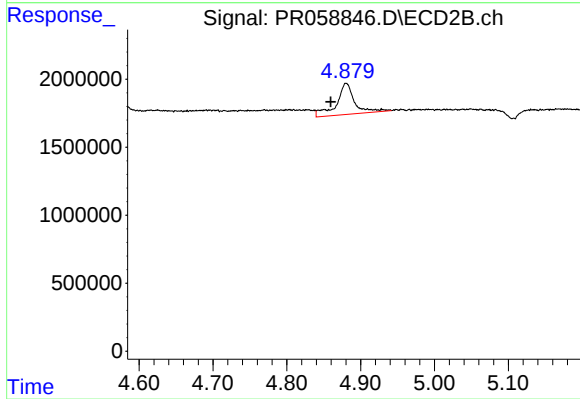
#25 AR-1248-5

R.T.: 4.881 min
Delta R.T.: -0.021 min
Response: 3892298
Conc: 30.91 ng/ml



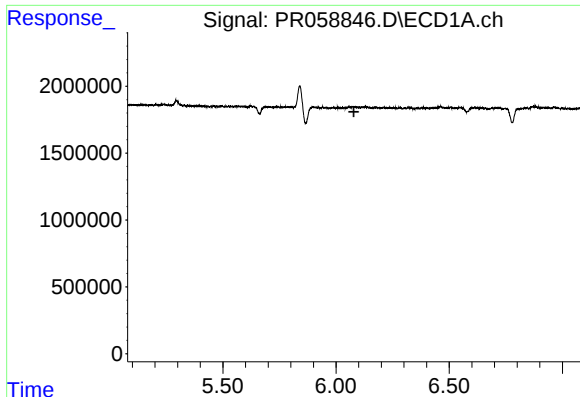
#26 AR-1254-1

R.T.: 5.840 min
Delta R.T.: 0.000 min
Response: 4777961
Conc: 55.40 ng/ml



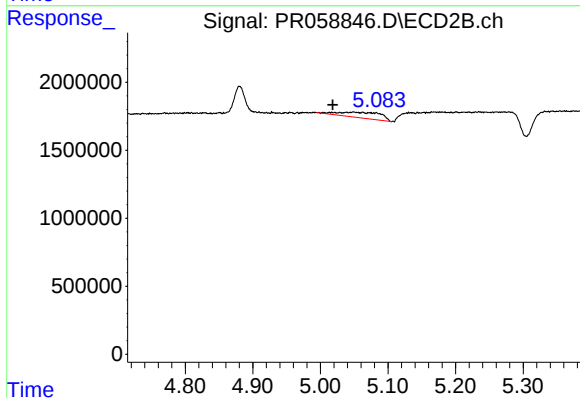
#26 AR-1254-1

R.T.: 4.881 min
Delta R.T.: 0.021 min
Response: 3892298
Conc: 21.65 ng/ml



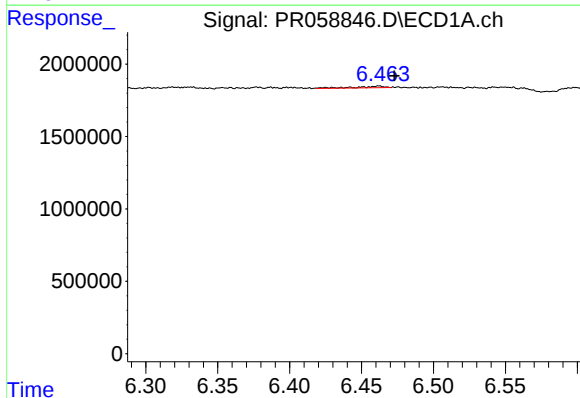
#27 AR-1254-2

R.T.: 0.000 min
Exp R.T.: 6.079 min
Response: 0
Conc: N.D.



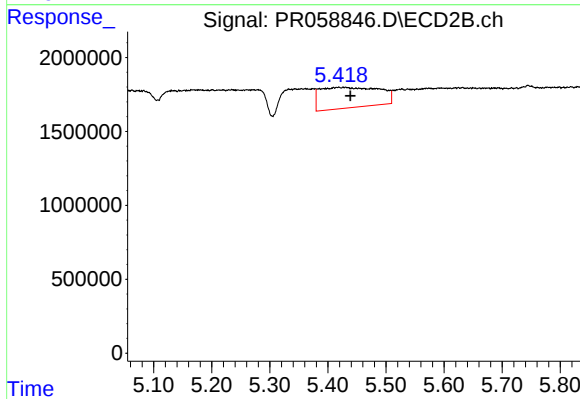
#27 AR-1254-2

R.T.: 5.049 min
Delta R.T.: 0.031 min
Response: 1829045
Conc: 11.89 ng/ml



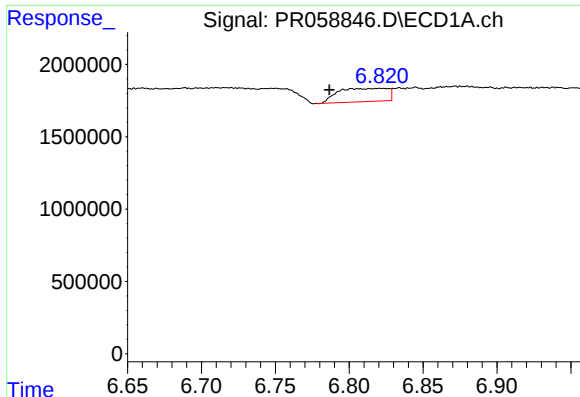
#28 AR-1254-3

R.T.: 6.462 min
Delta R.T.: -0.011 min
Response: 162306
Conc: 1.19 ng/ml



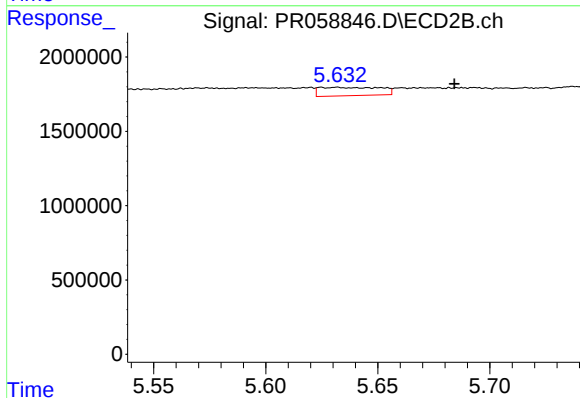
#28 AR-1254-3

R.T.: 5.419 min
Delta R.T.: -0.020 min
Response: 9908815
Conc: 38.94 ng/ml



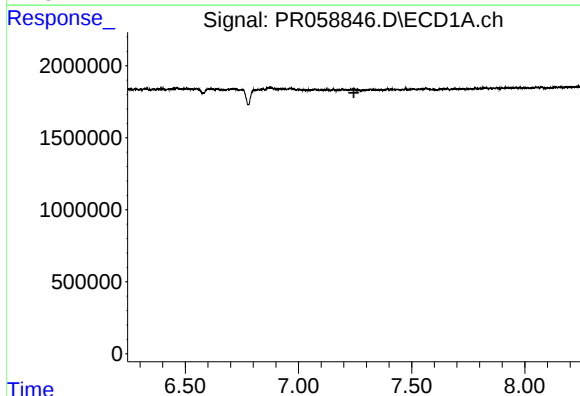
#29 AR-1254-4

R.T.: 6.821 min
Delta R.T.: 0.034 min
Response: 2146331
Conc: 20.94 ng/ml



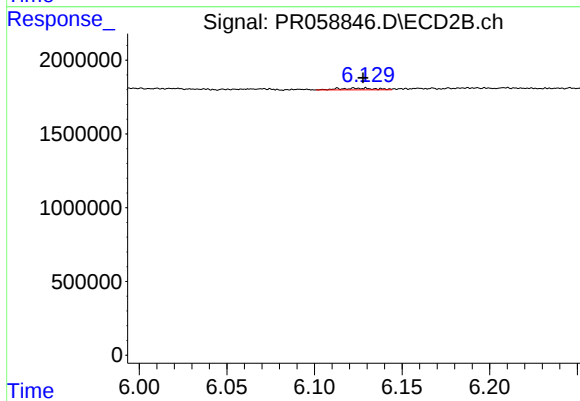
#29 AR-1254-4

R.T.: 5.631 min
Delta R.T.: -0.053 min
Response: 1062752
Conc: 6.67 ng/ml



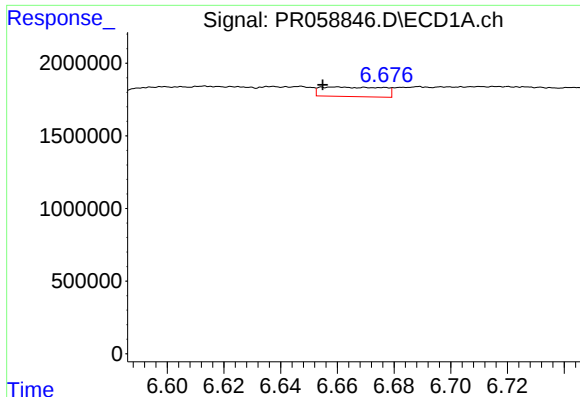
#30 AR-1254-5

R.T.: 0.000 min
Exp R.T.: 7.245 min
Response: 0
Conc: N.D.



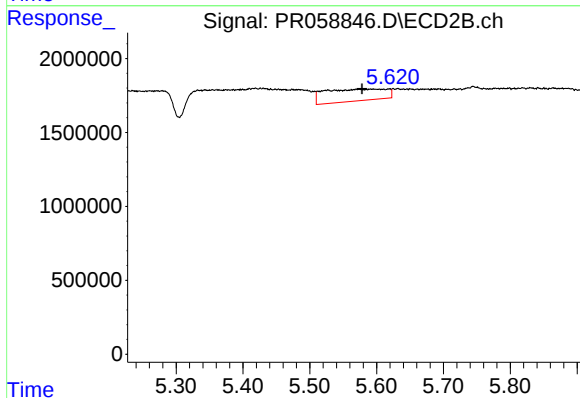
#30 AR-1254-5

R.T.: 6.114 min
Delta R.T.: -0.014 min
Response: 168025
Conc: 0.74 ng/ml



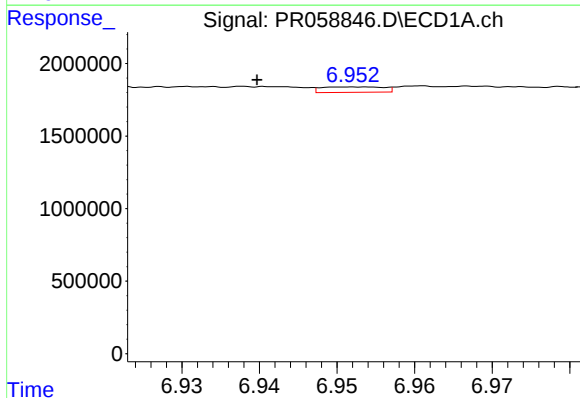
#31 AR-1260-1

R.T.: 6.660 min
Delta R.T.: 0.005 min
Response: 1000368
Conc: 9.61 ng/ml



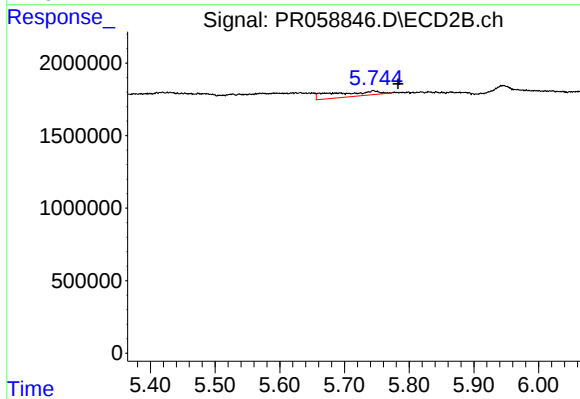
#31 AR-1260-1

R.T.: 5.594 min
Delta R.T.: 0.015 min
Response: 5169616
Conc: 30.03 ng/ml



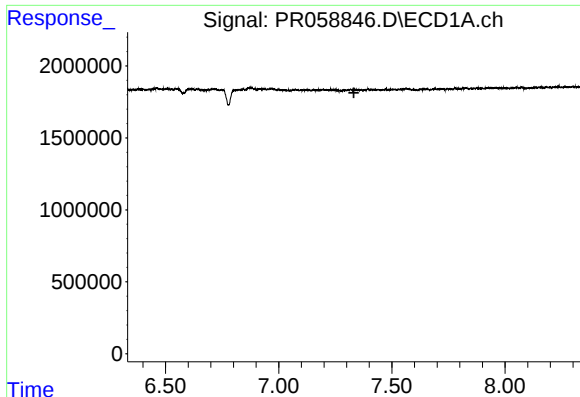
#32 AR-1260-2

R.T.: 6.952 min
Delta R.T.: 0.013 min
Response: 207306
Conc: 1.67 ng/ml



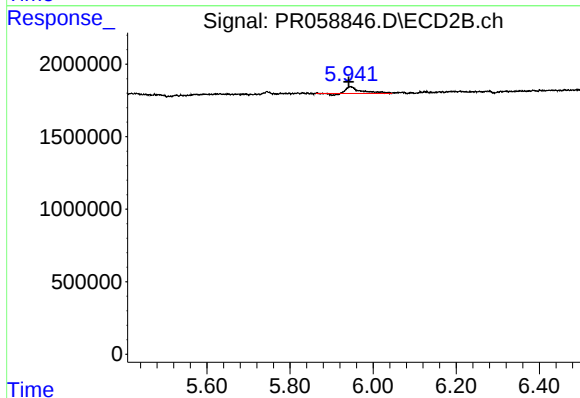
#32 AR-1260-2

R.T.: 5.745 min
Delta R.T.: -0.037 min
Response: 1677869
Conc: 7.98 ng/ml



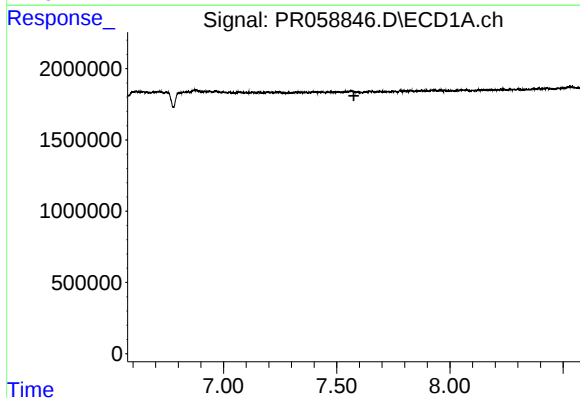
#33 AR-1260-3

R.T.: 0.000 min
Exp R.T. : 7.332 min
Response: 0
Conc: N.D.



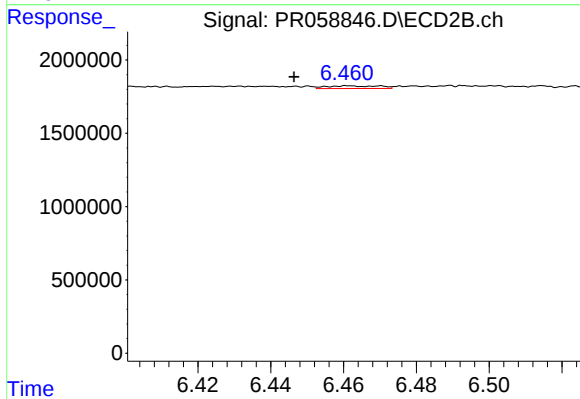
#33 AR-1260-3

R.T.: 5.945 min
Delta R.T.: 0.004 min
Response: 1109851
Conc: 5.58 ng/ml



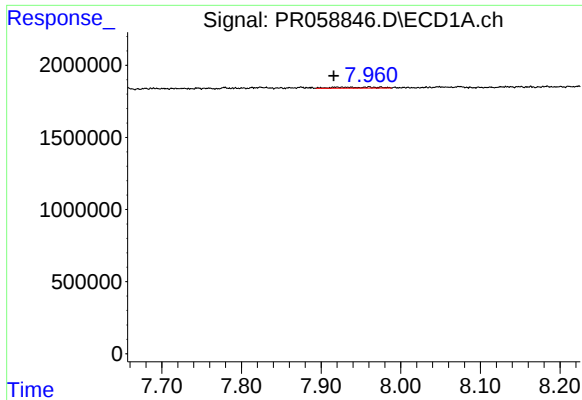
#34 AR-1260-4

R.T.: 0.000 min
Exp R.T. : 7.576 min
Response: 0
Conc: N.D.



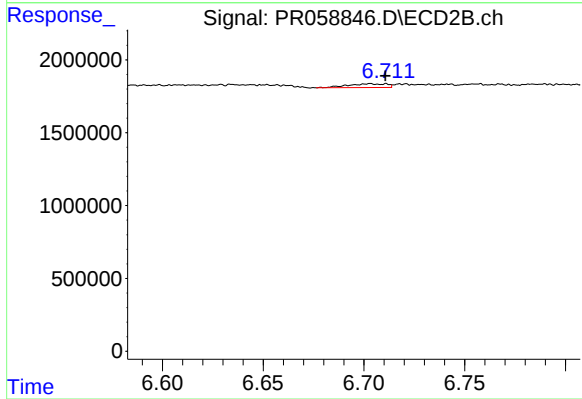
#34 AR-1260-4

R.T.: 6.462 min
Delta R.T.: 0.015 min
Response: 190403
Conc: 1.15 ng/ml



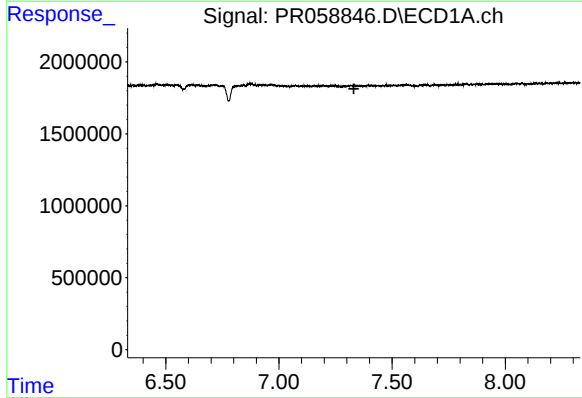
#35 AR-1260-5

R.T.: 7.960 min
Delta R.T.: 0.045 min
Response: 261513
Conc: 1.26 ng/ml



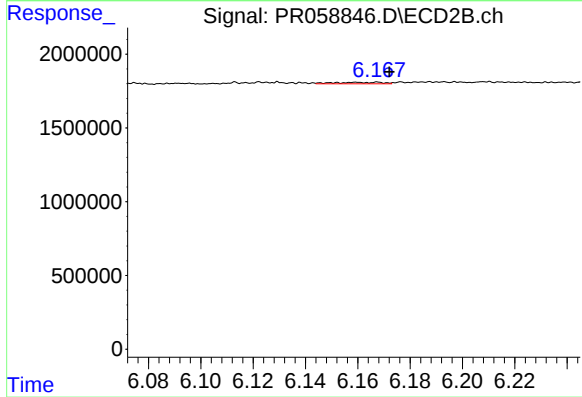
#35 AR-1260-5

R.T.: 6.704 min
Delta R.T.: -0.007 min
Response: 342297
Conc: 0.87 ng/ml



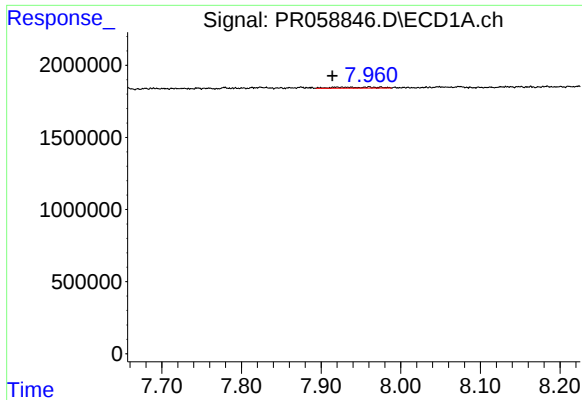
#36 AR-1262-1

R.T.: 0.000 min
Exp R.T.: 7.331 min
Response: 0
Conc: N.D.



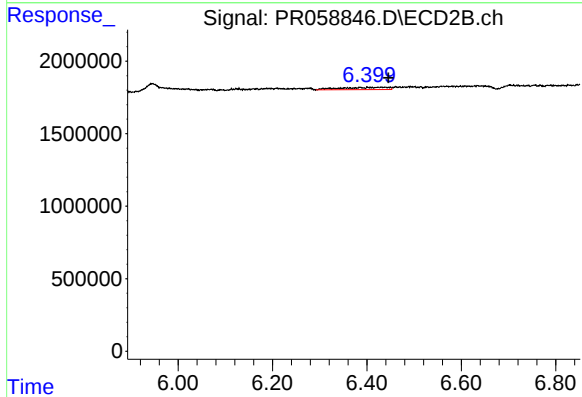
#36 AR-1262-1

R.T.: 6.160 min
Delta R.T.: -0.012 min
Response: 128939
Conc: 0.53 ng/ml



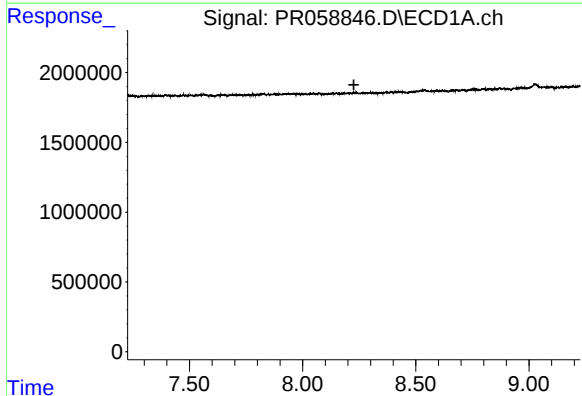
#37 AR-1262-2

R.T.: 7.960 min
Delta R.T.: 0.046 min
Response: 261513
Conc: 1.08 ng/ml



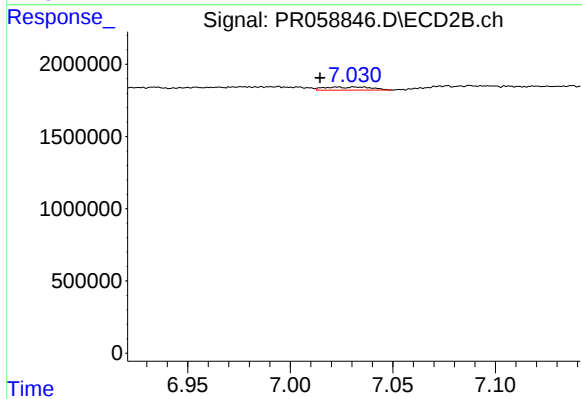
#37 AR-1262-2

R.T.: 6.431 min
Delta R.T.: -0.015 min
Response: 1094067
Conc: 4.99 ng/ml



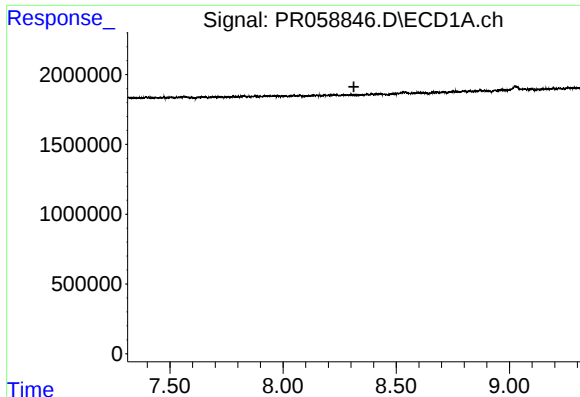
#38 AR-1262-3

R.T.: 0.000 min
Exp R.T.: 8.226 min
Response: 0
Conc: N.D.



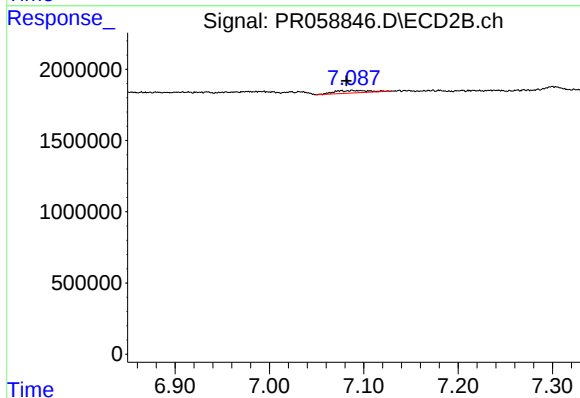
#38 AR-1262-3

R.T.: 7.023 min
Delta R.T.: 0.008 min
Response: 340236
Conc: 2.00 ng/ml



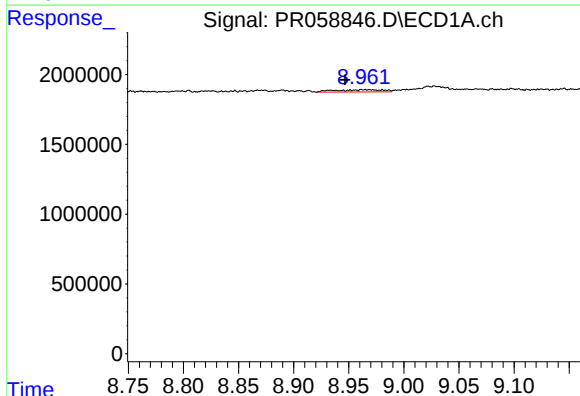
#39 AR-1262-4

R.T.: 0.000 min
Exp R.T.: 8.313 min
Response: 0
Conc: N.D.



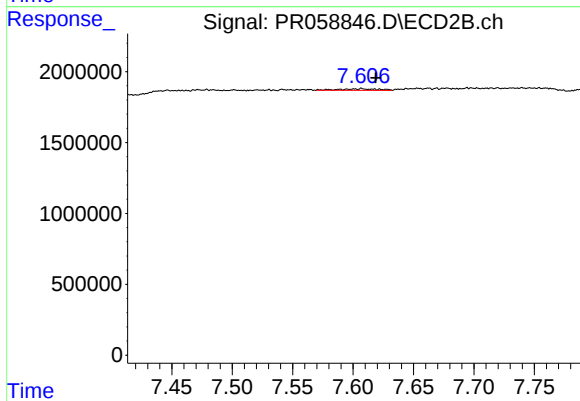
#39 AR-1262-4

R.T.: 7.089 min
Delta R.T.: 0.008 min
Response: 437855
Conc: 1.34 ng/ml



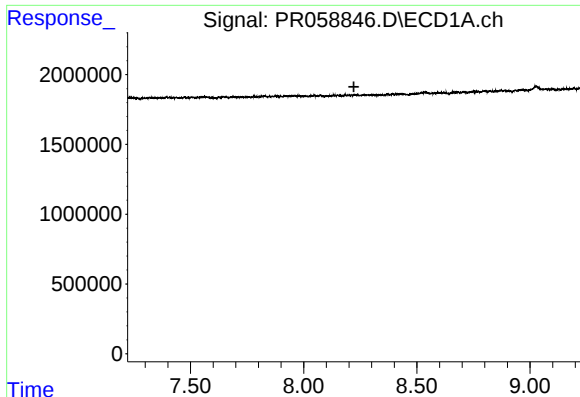
#40 AR-1262-5

R.T.: 8.965 min
Delta R.T.: 0.019 min
Response: 471050
Conc: 5.01 ng/ml



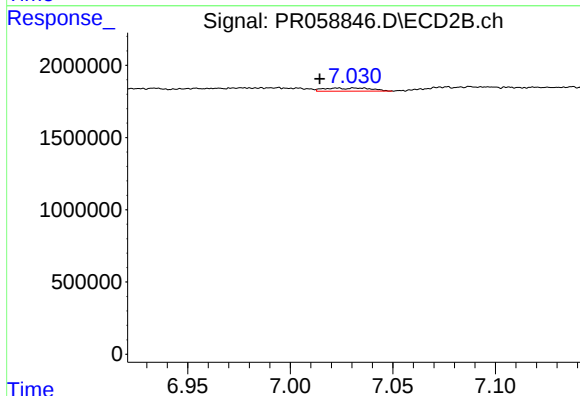
#40 AR-1262-5

R.T.: 7.606 min
Delta R.T.: -0.013 min
Response: 258802
Conc: 1.75 ng/ml



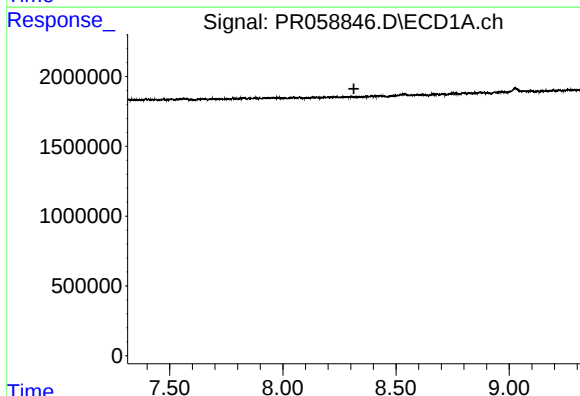
#41 AR-1268-1

R.T.: 0.000 min
Exp R.T. : 8.222 min
Response: 0
Conc: N.D.



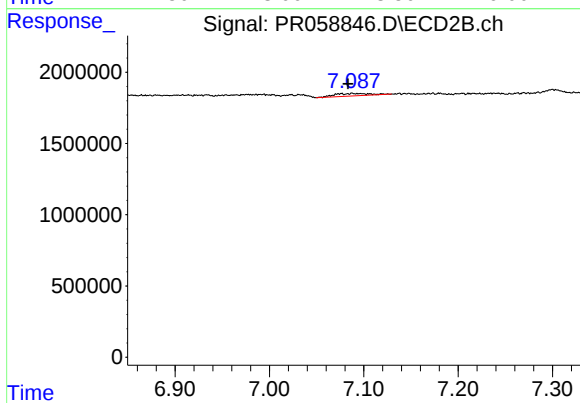
#41 AR-1268-1

R.T.: 7.023 min
Delta R.T.: 0.009 min
Response: 340236
Conc: 0.68 ng/ml



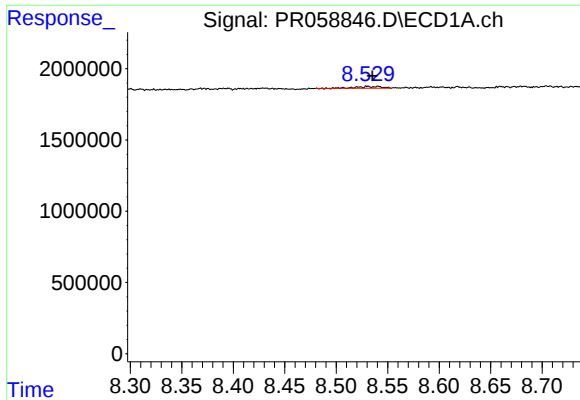
#42 AR-1268-2

R.T.: 0.000 min
Exp R.T. : 8.314 min
Response: 0
Conc: N.D.



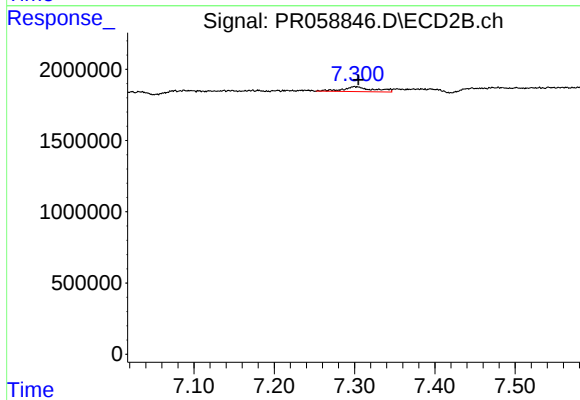
#42 AR-1268-2

R.T.: 7.089 min
Delta R.T.: 0.006 min
Response: 437855
Conc: 0.97 ng/ml



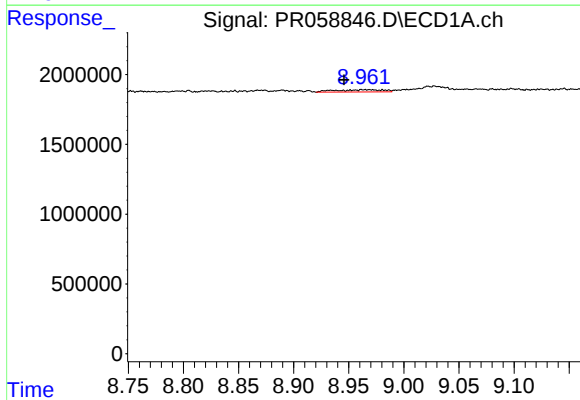
#43 AR-1268-3

R.T.: 8.540 min
Delta R.T.: 0.005 min
Response: 193110
Conc: 0.88 ng/ml



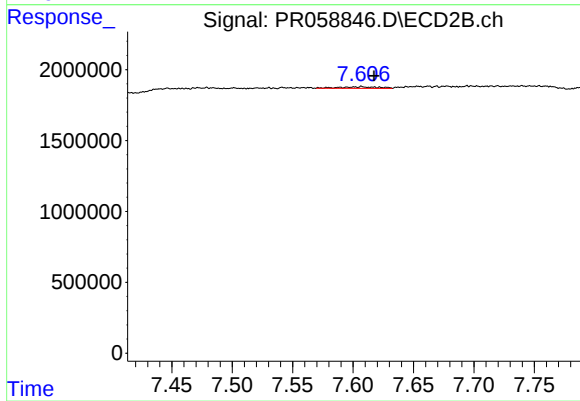
#43 AR-1268-3

R.T.: 7.301 min
Delta R.T.: -0.004 min
Response: 868062
Conc: 2.27 ng/ml



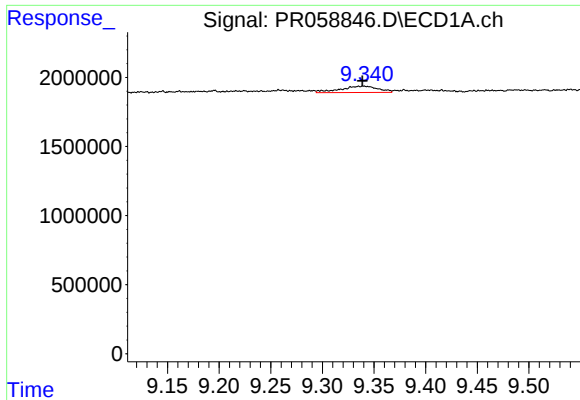
#44 AR-1268-4

R.T.: 8.965 min
Delta R.T.: 0.019 min
Response: 471050
Conc: 4.67 ng/ml



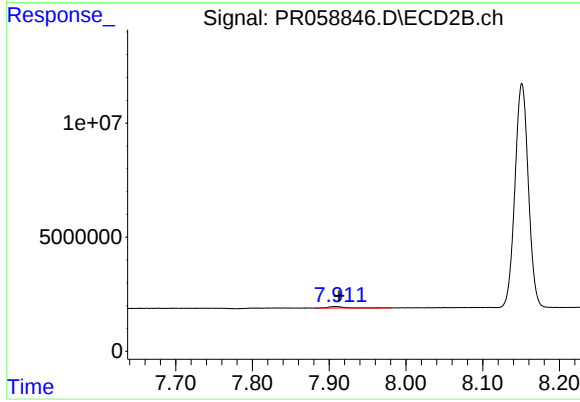
#44 AR-1268-4

R.T.: 7.606 min
Delta R.T.: -0.011 min
Response: 258802
Conc: 1.61 ng/ml



#45 AR-1268-5

R.T.: 9.339 min
Delta R.T.: 0.000 min
Response: 1165120
Conc: 1.64 ng/ml



#45 AR-1268-5

R.T.: 7.908 min
Delta R.T.: -0.004 min
Response: 821427
Conc: 0.68 ng/ml