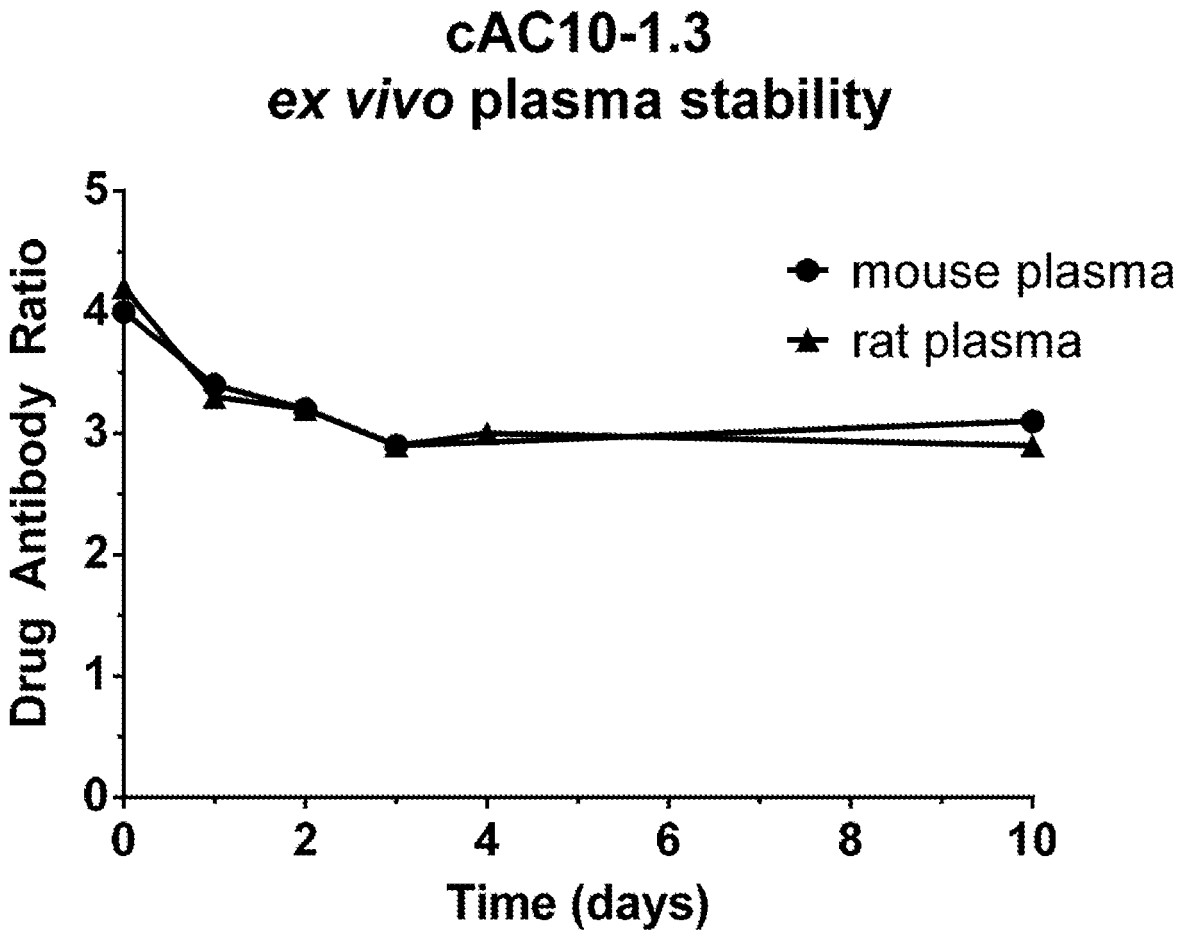

cAC10-1.3
ex vivo plasma stability
Drug Antibody Ratio
0
1
2
3
4
5
0
2
4
6
8
10
Time (days)
mouse plasma
rat plasma

Fig. 1

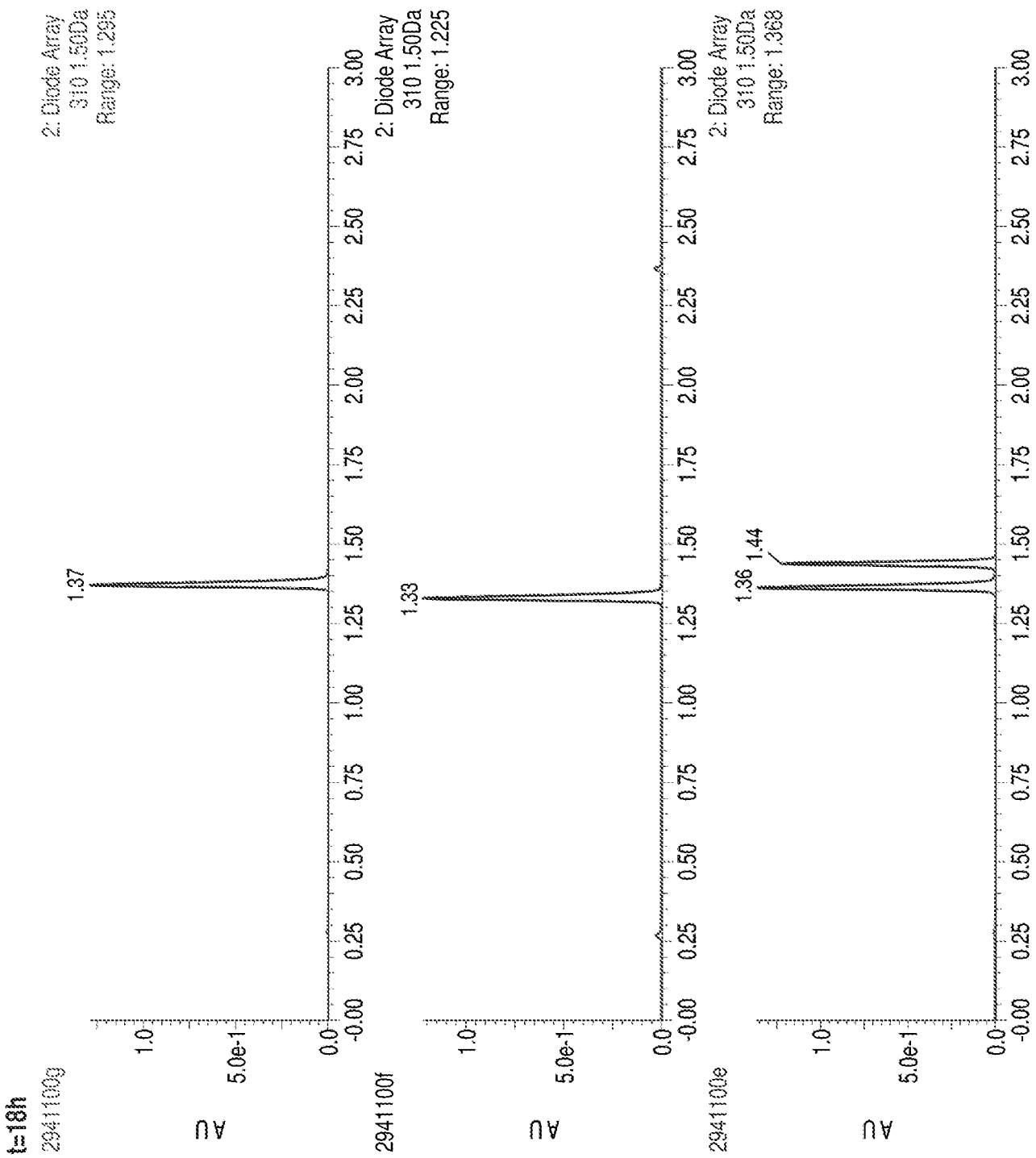

t=18h
2941100g
2: Diode Array
310 1.50Da
Range: 1.285
1.37
2941100f
2: Diode Array
310 1.50Da
Range: 1.225
1.33
2941100e
2: Diode Array
310 1.50Da
Range: 1.368
1.36
1.44
AU
1.0
5.0e-1
0.0
-0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
2.25
2.50
2.75
3.00

Fig. 2A

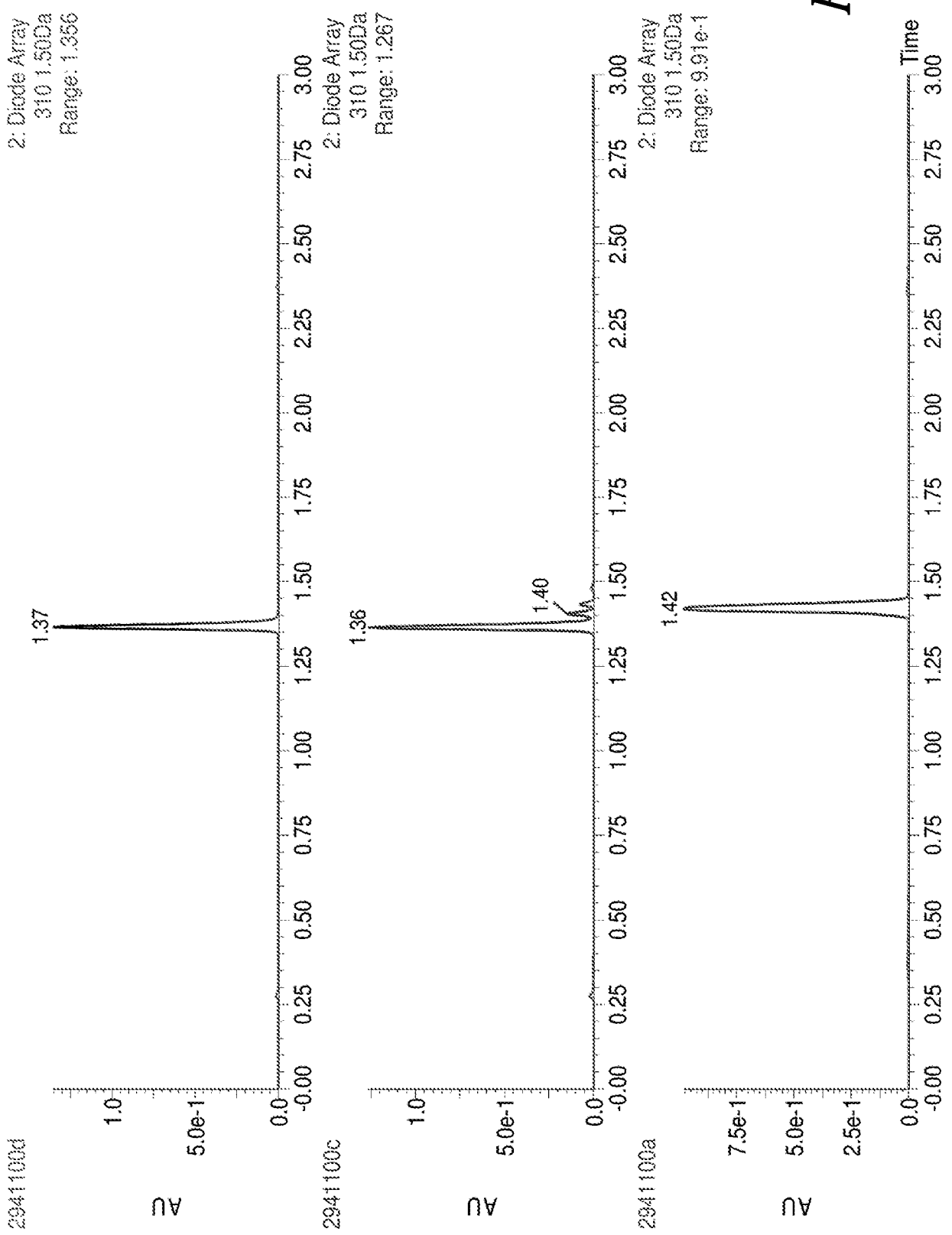

2: Diode Array
310 1.50Da
Range: 1.356
1.37
2: Diode Array
310 1.50Da
Range: 1.267
1.36
1.40
2: Diode Array
310 1.50Da
Range: 9.91e-1
1.42
Time
AU
2941100d
2941100c
2941100a

Fig. 2B

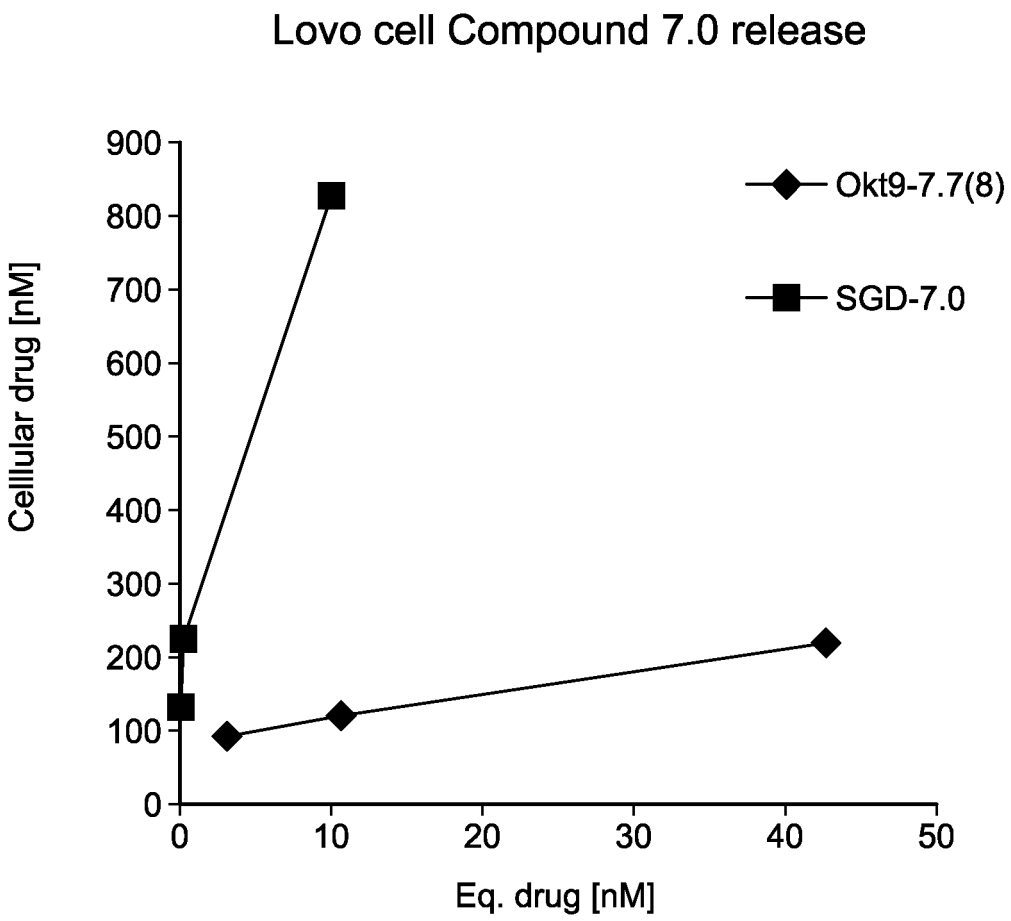

Lovo cell Compound 7.0 release
Cellular drug [nM]
900
800
700
600
500
400
300
200
100
0
0
10
20
30
40
50
Eq. drug [nM]
Okt9-7.7(8)
SGD-7.0

Fig. 3