Figure 1

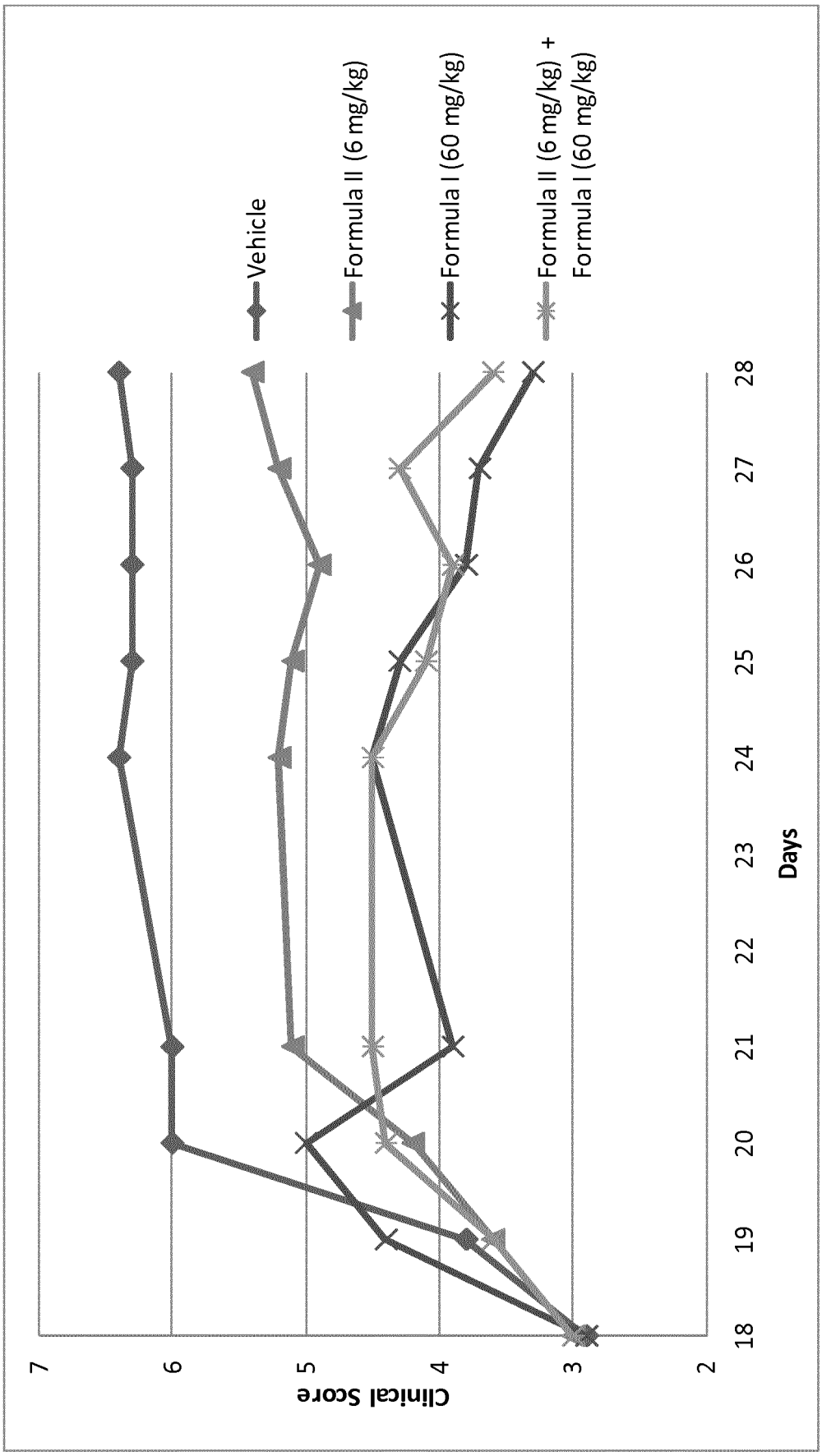

Vehicle
Formula II (6 mg/kg)
Formula I (60 mg/kg)
Formula II (6 mg/kg) + Formula I (60 mg/kg)
Clinical Score
7
6
5
4
3
2
Days
18
19
20
21
22
23
24
25
26
27
28

Figure 2

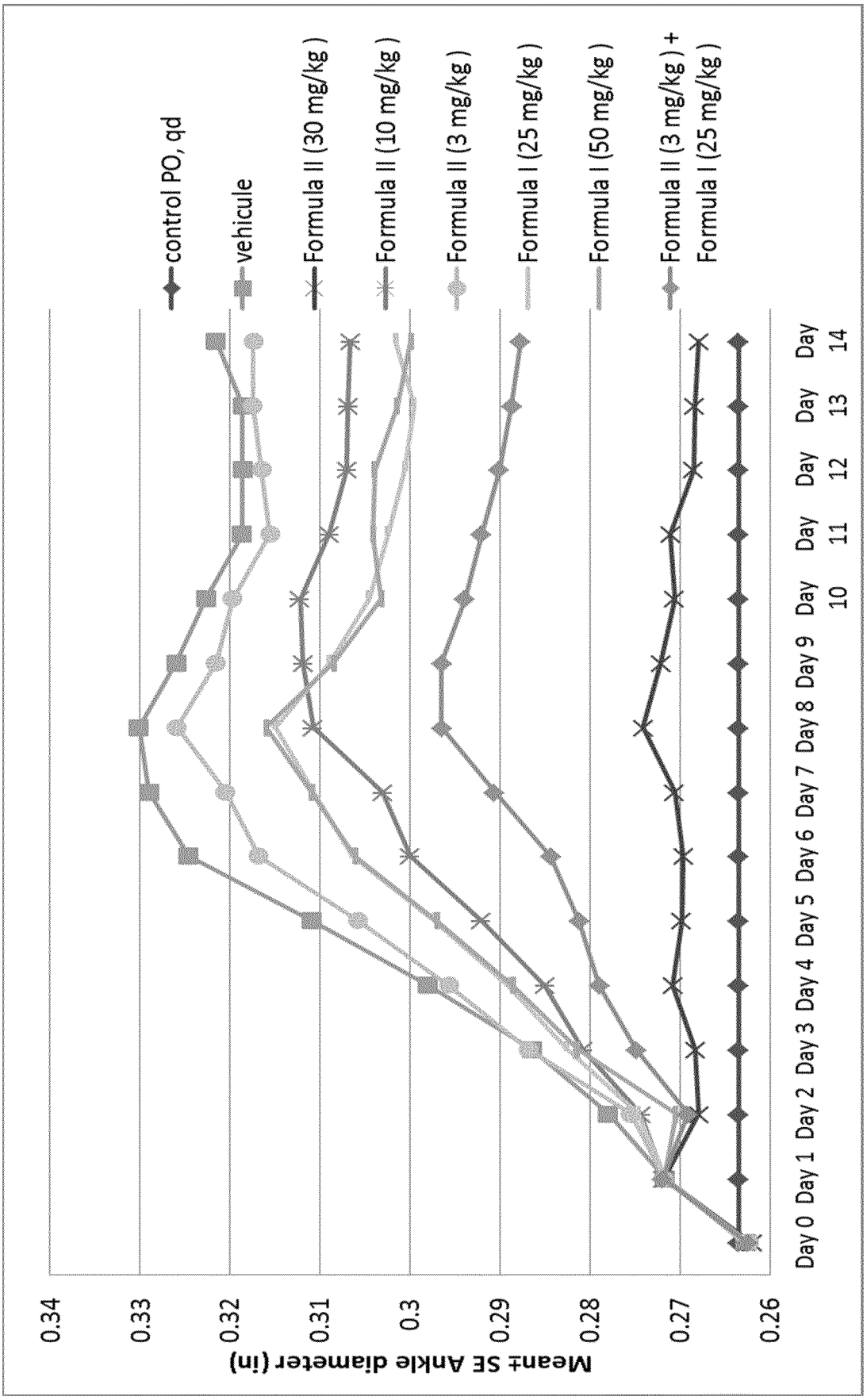

control PO, qd
vehicule
Formula II (30 mg/kg)
Formula II (10 mg/kg)
Formula II (3 mg/kg)
Formula I (25 mg/kg)
Formula I (50 mg/kg)
Formula II (3 mg/kg) + Formula I (25 mg/kg)
Mean± SE Ankle diameter (in)
0.34
0.33
0.32
0.31
0.3
0.29
0.28
0.27
0.26
Day 0 Day 1 Day 2 Day 3 Day 4 Day 5 Day 6 Day 7 Day 8 Day 9 Day 10 Day 11 Day 12 Day 13 Day 14

Figure 3

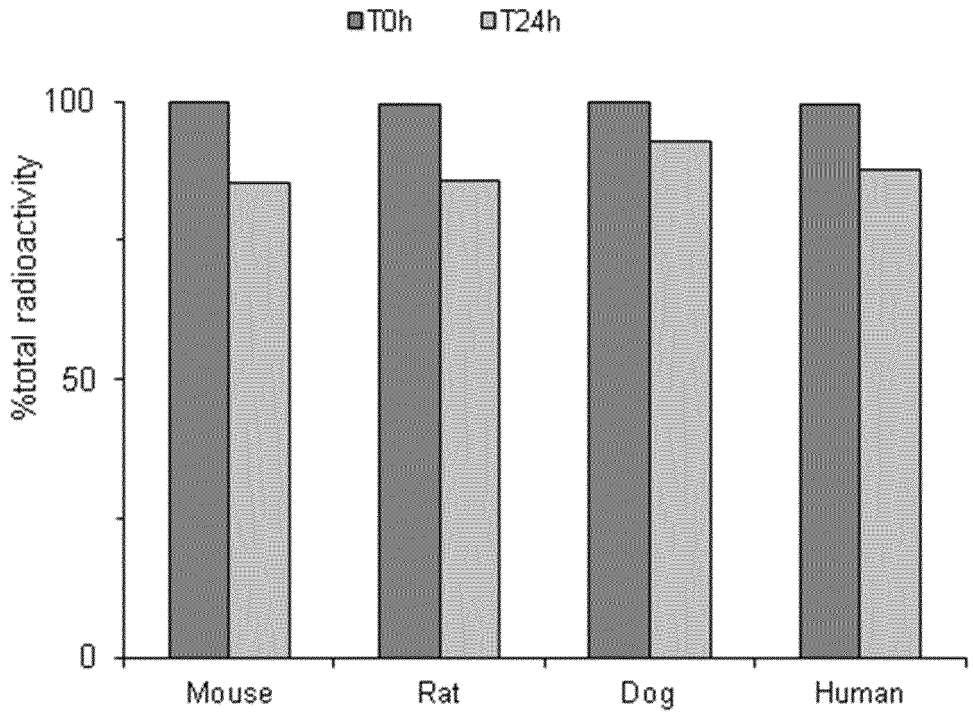


Figure 4

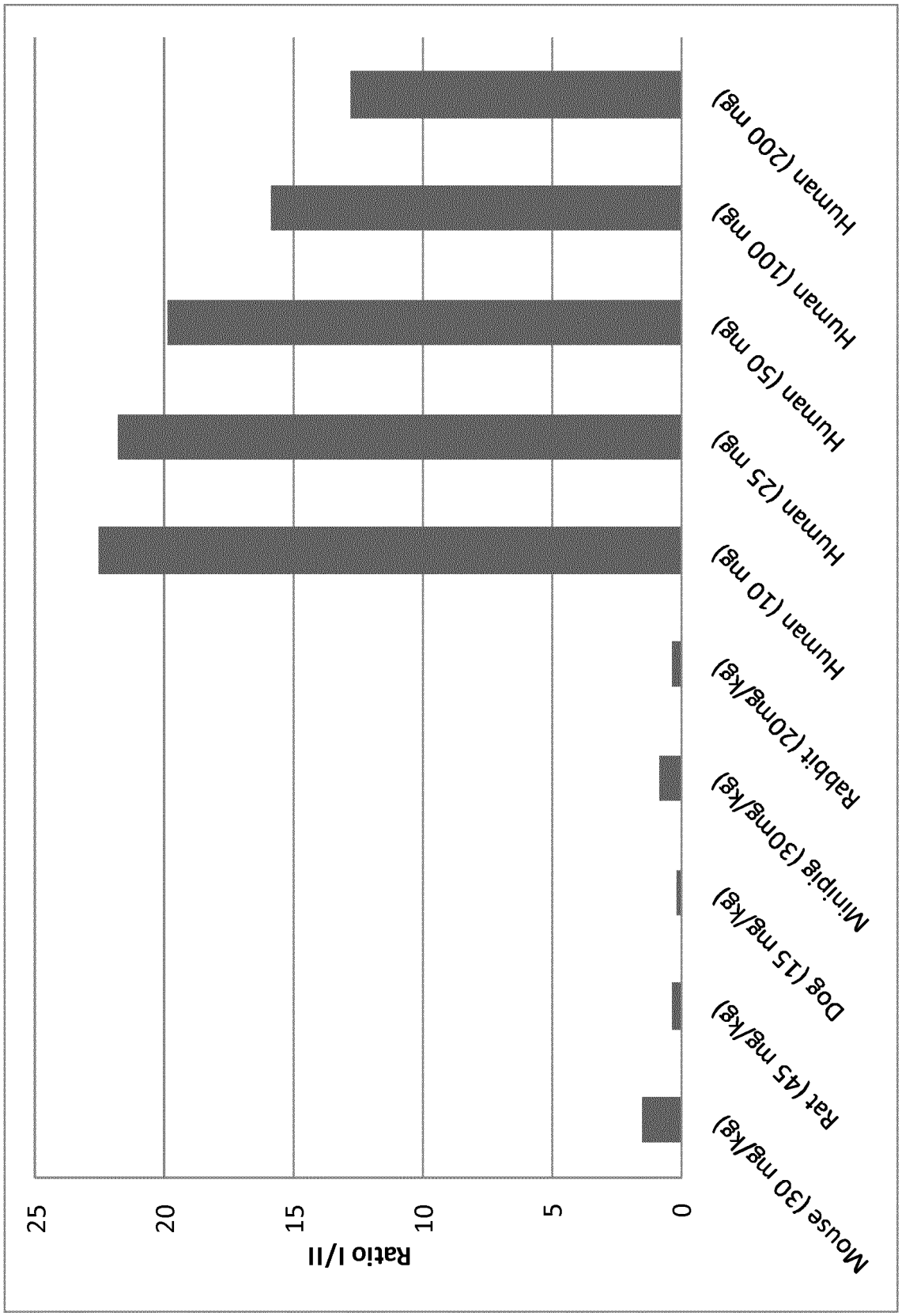

Ratio I/II
0
5
10
15
20
25
Mouse (30 mg/kg)
Rat (45 mg/kg)
Dog (15 mg/kg)
Minipig (30mg/kg)
Rabbit (20mg/kg)
Human (10 mg)
Human (25 mg)
Human (50 mg)
Human (100 mg)
Human (200 mg)

Figure 5

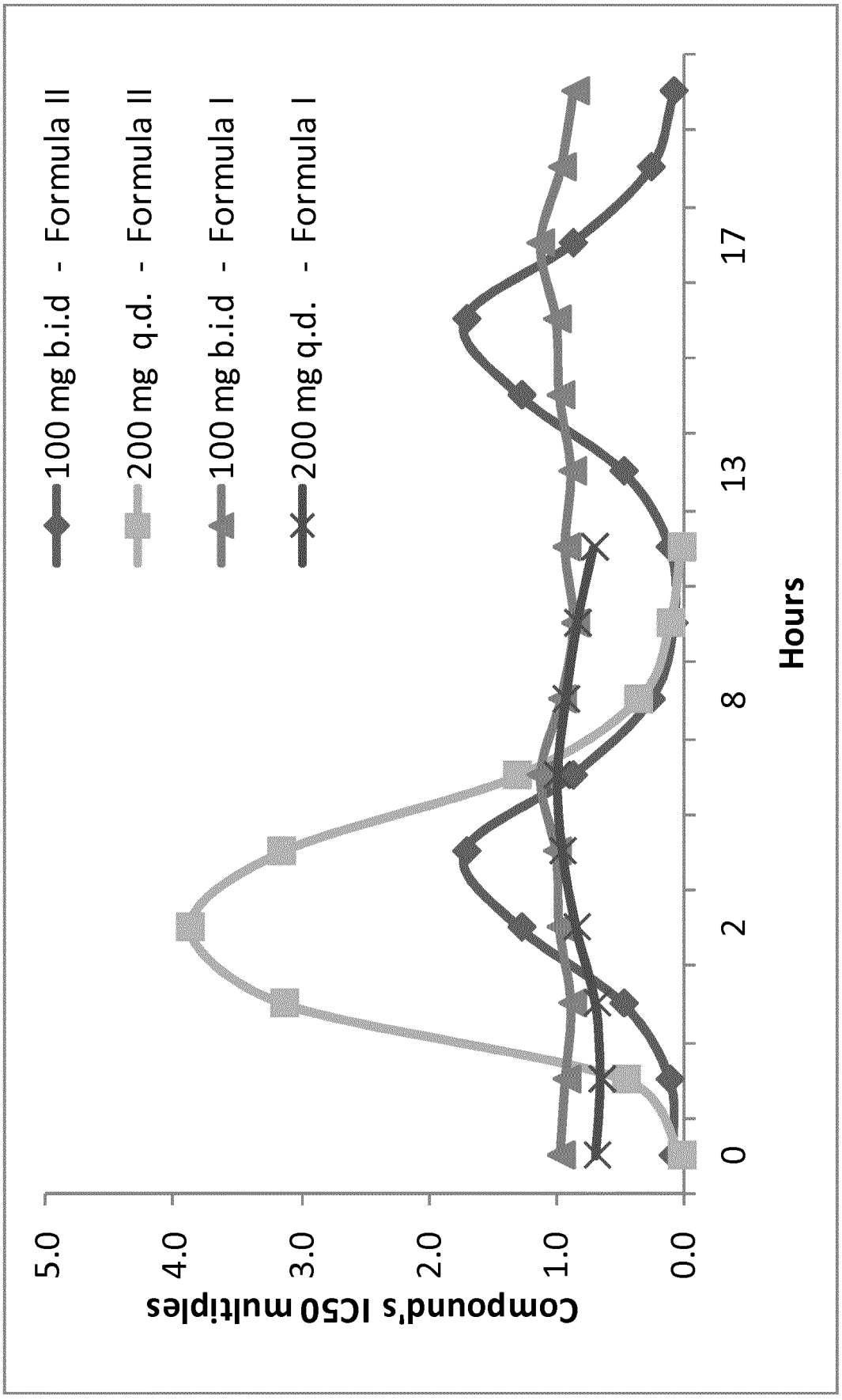
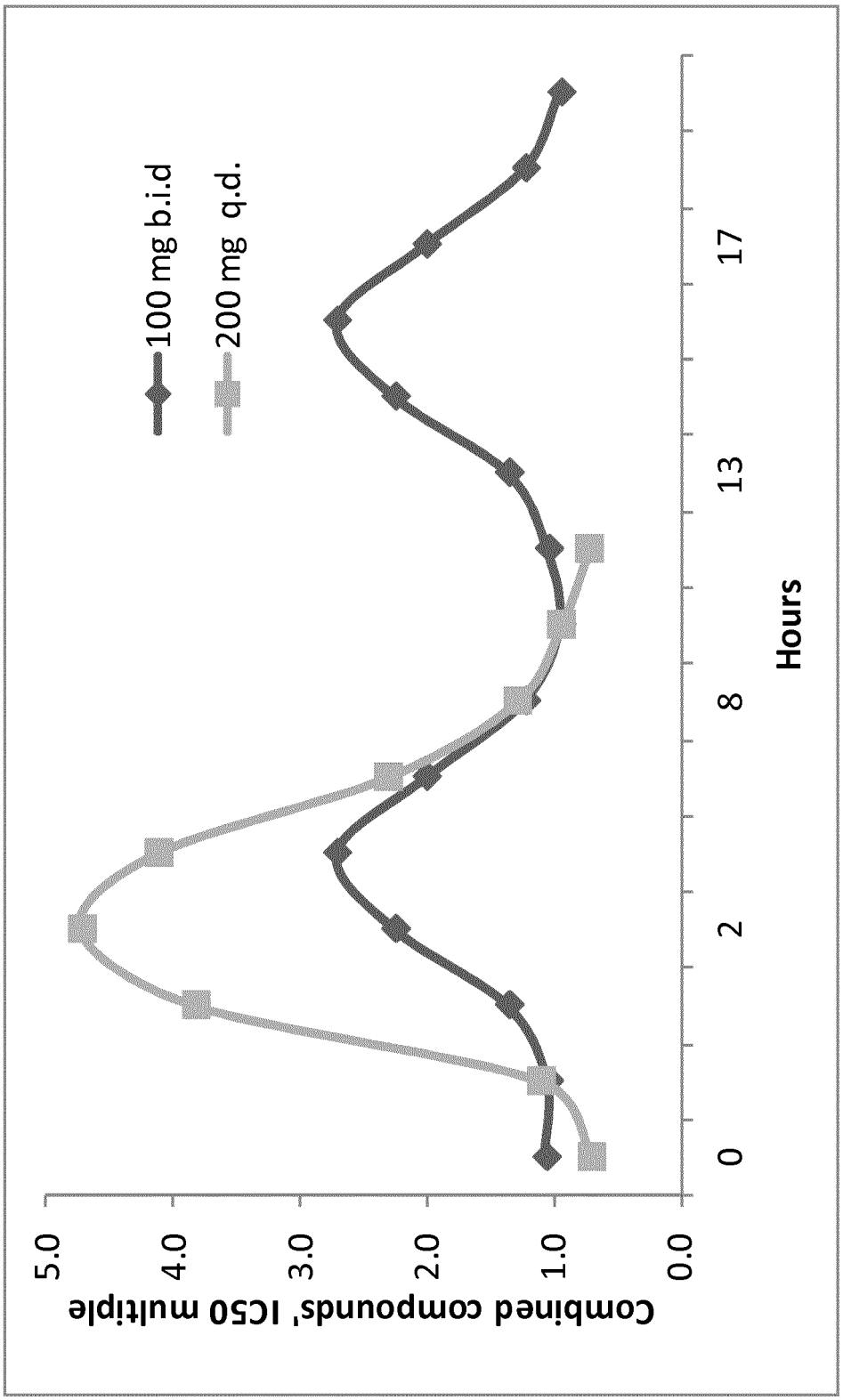

100 mg b.i.d - Formula II
200 mg q.d. - Formula II
100 mg b.i.d - Formula I
200 mg q.d. - Formula I
Compound's IC50 multiples
5.0
4.0
3.0
2.0
1.0
0.0
0
2
8
13
17
Hours

Figure 6


100 mg b.i.d
200 mg q.d.
Combined compounds' IC50 multiple
5.0
4.0
3.0
2.0
1.0
0.0
0
2
8
13
17
Hours