12 OCT 2006

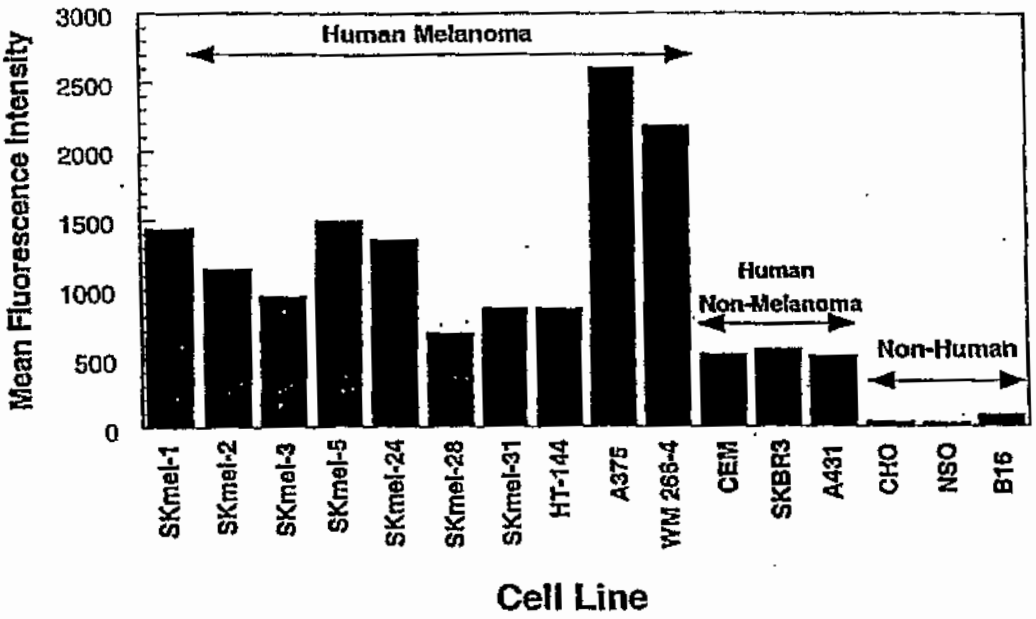


Figure 1

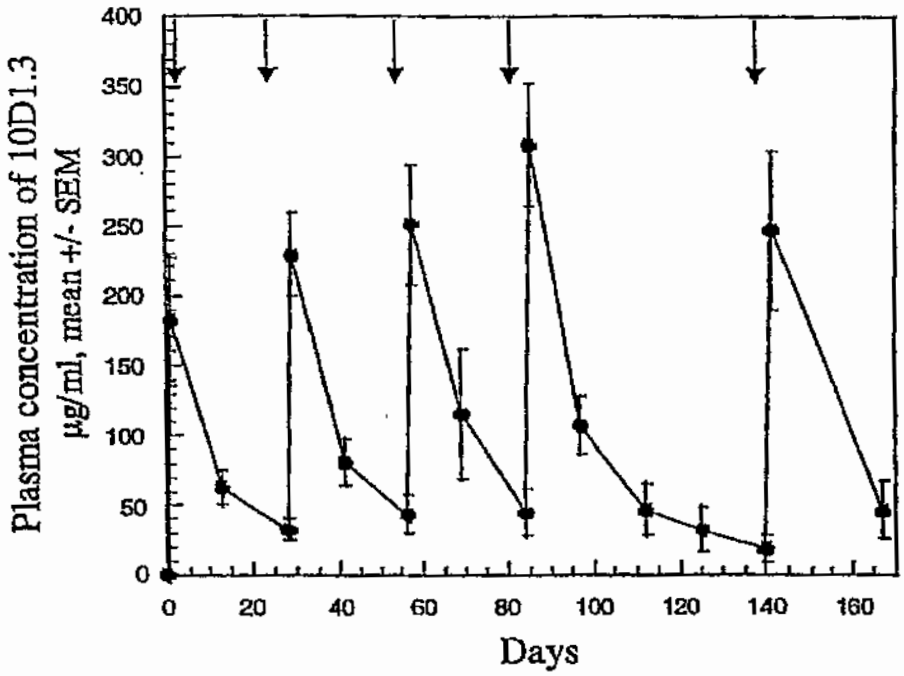

Plasma concentration of 10D1.3
µg/ml, mean +/- SEM
400
350
300
250
200
150
100
50
0
0
20
40
60
80
100
120
140
160
Days

Figure 2

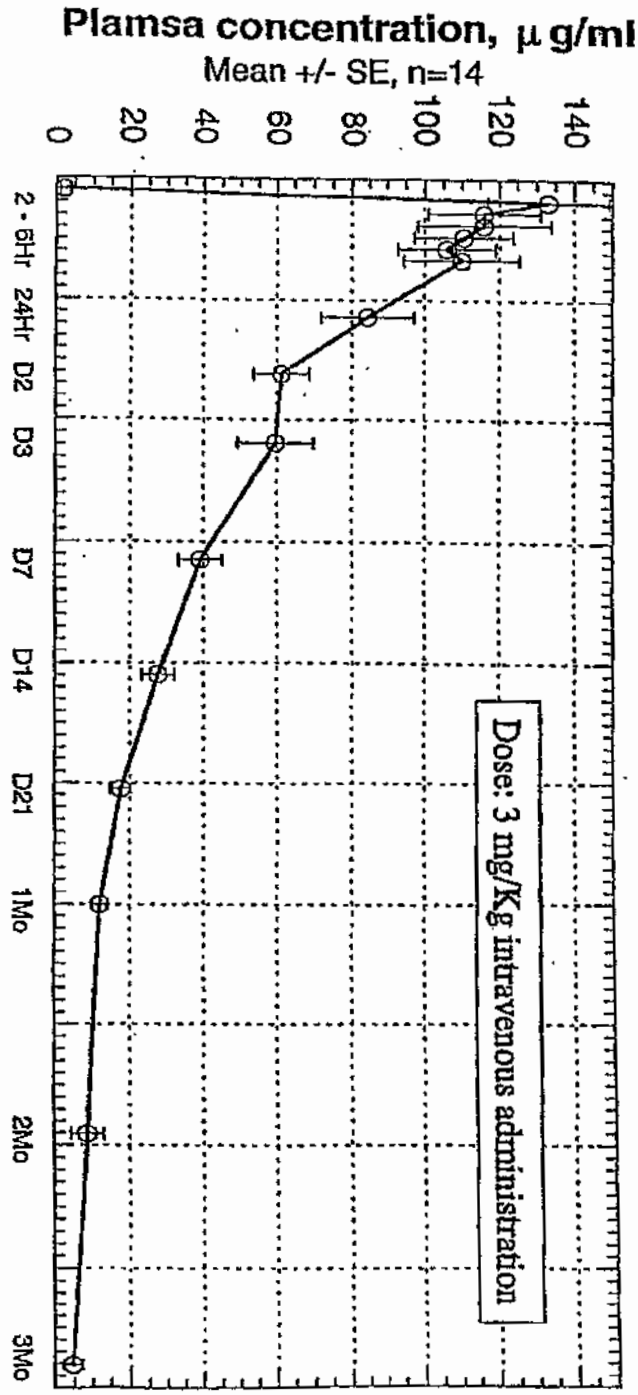

Plamsa concentration, µg/ml
Mean +/- SE, n=14
0
20
40
60
80
100
120
140
2 - 6Hr
24Hr
D2
D3
D7
D14
D21
1Mo
2Mo
3Mo
Dose: 3 mg/Kg intravenous administration

FIGURE 3

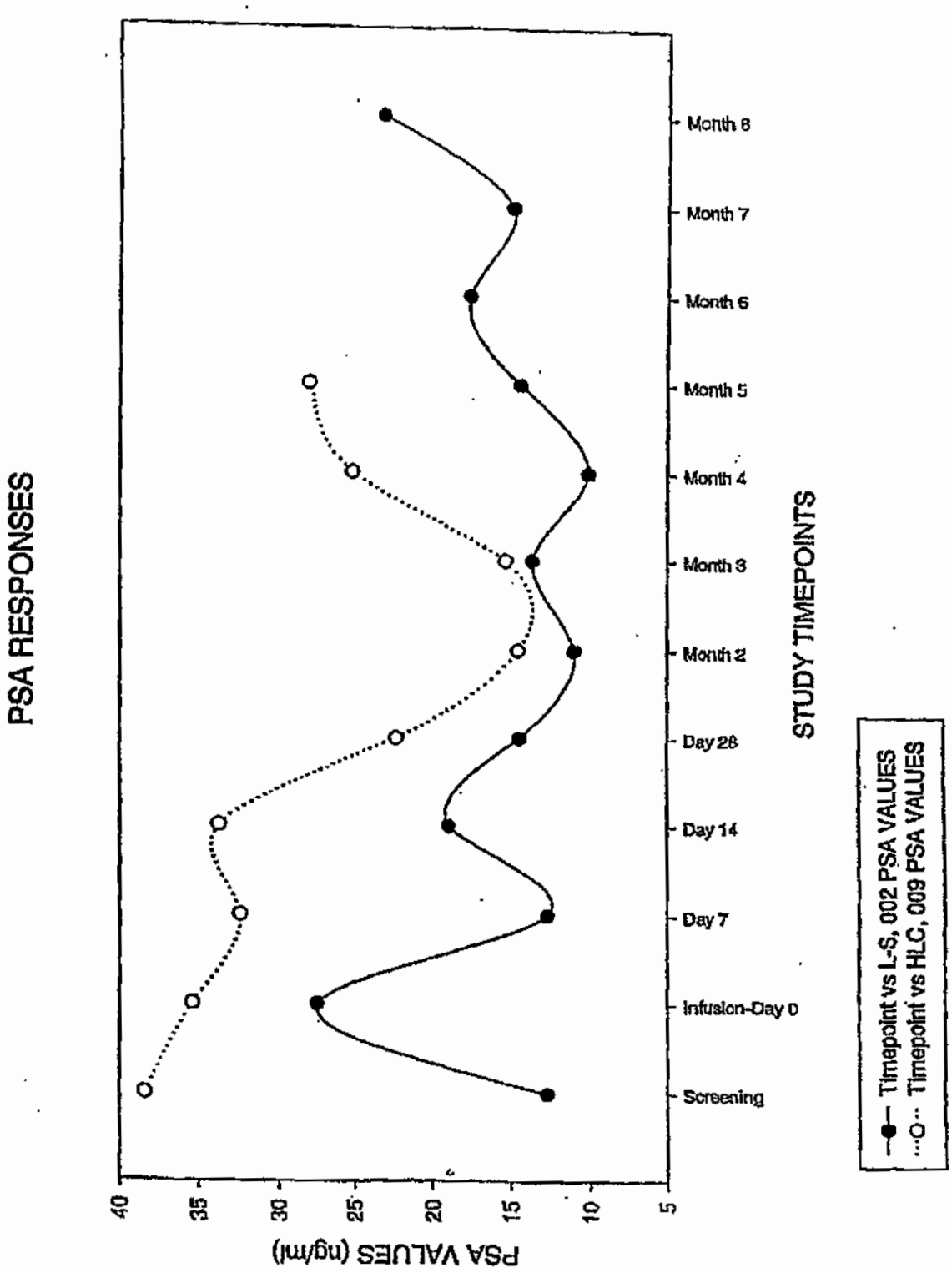

PSA RESPONSES
PSA VALUES (ng/ml)
40
35
30
25
20
15
10
5
STUDY TIMEPOINTS
Month 8
Month 7
Month 6
Month 5
Month 4
Month 3
Month 2
Day 28
Day 14
Day 7
Infusion-Day 0
Screening
Timepoint vs L-S, 002 PSA VALUES
Timepoint vs HLC, 009 PSA VALUES

Figure 4