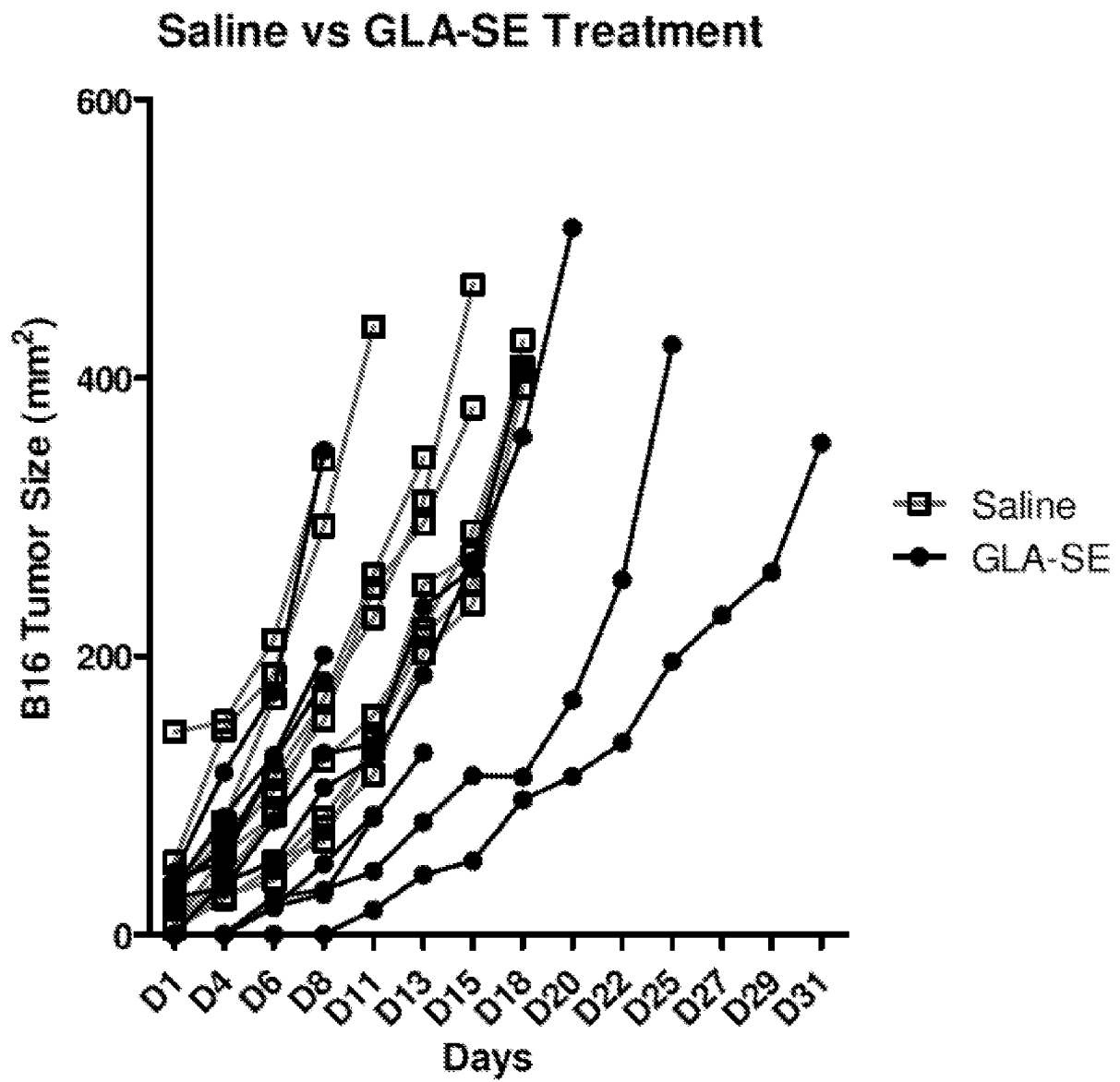


FIGURE 1



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FIGURE 2

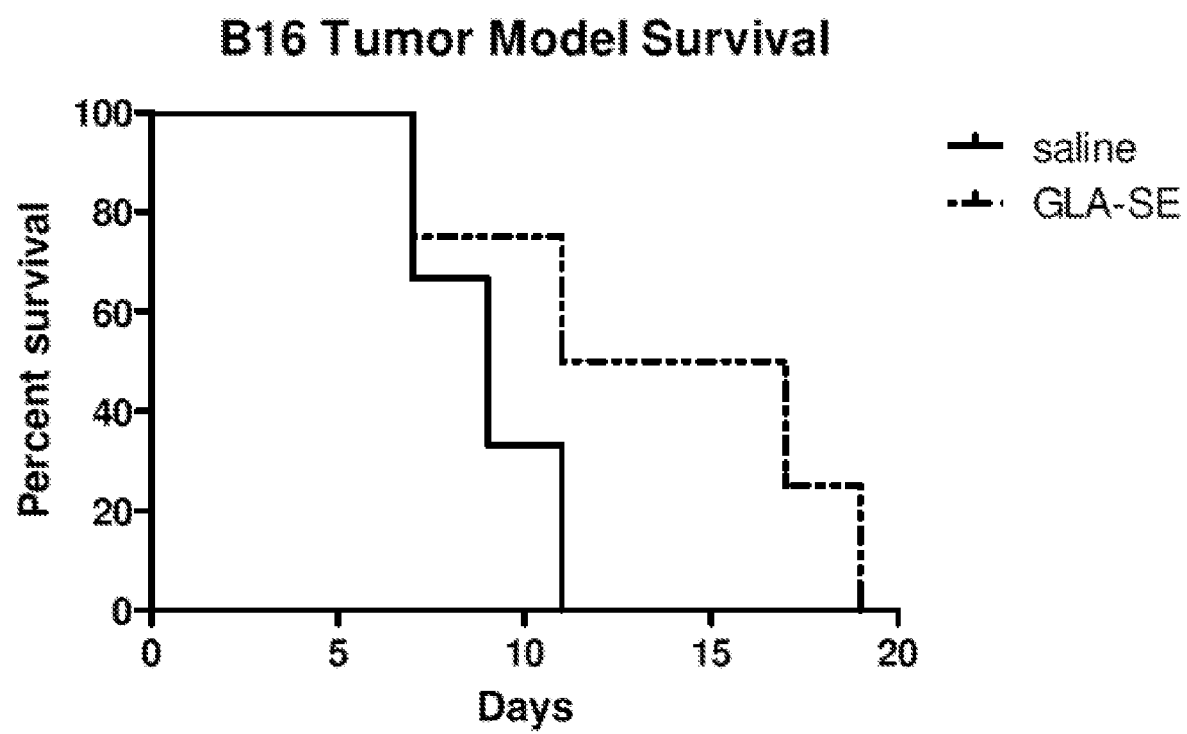
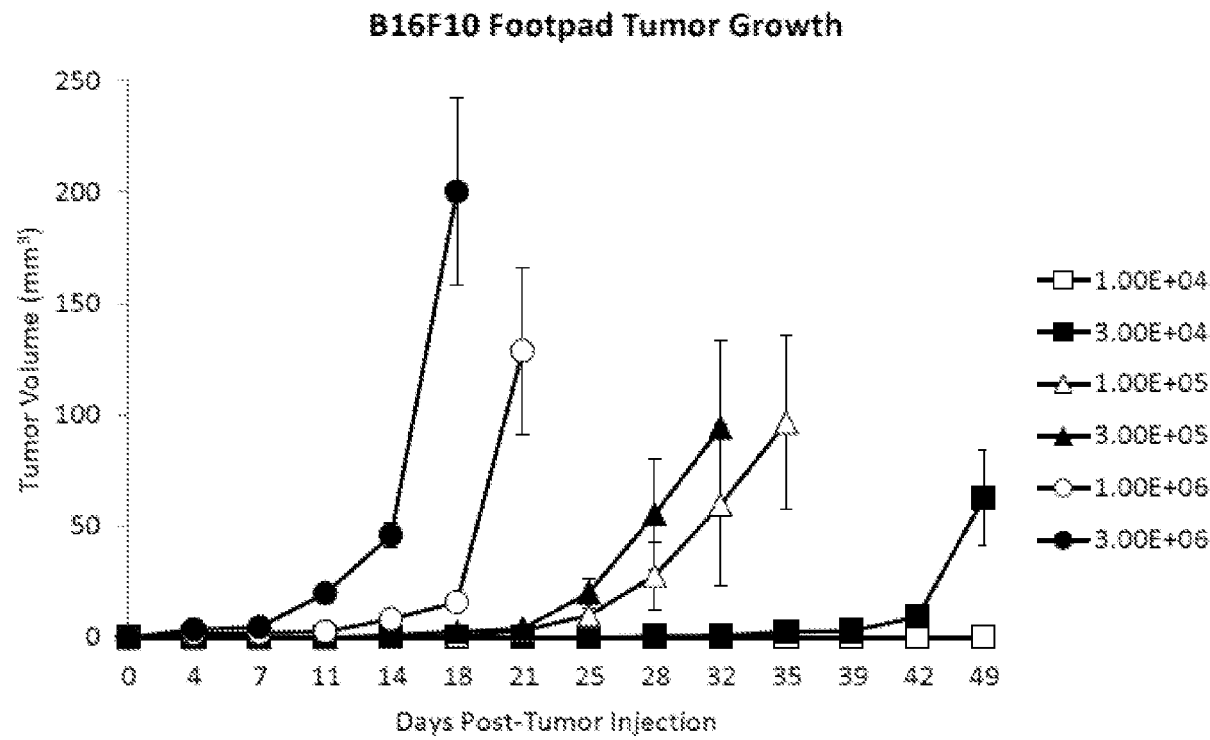
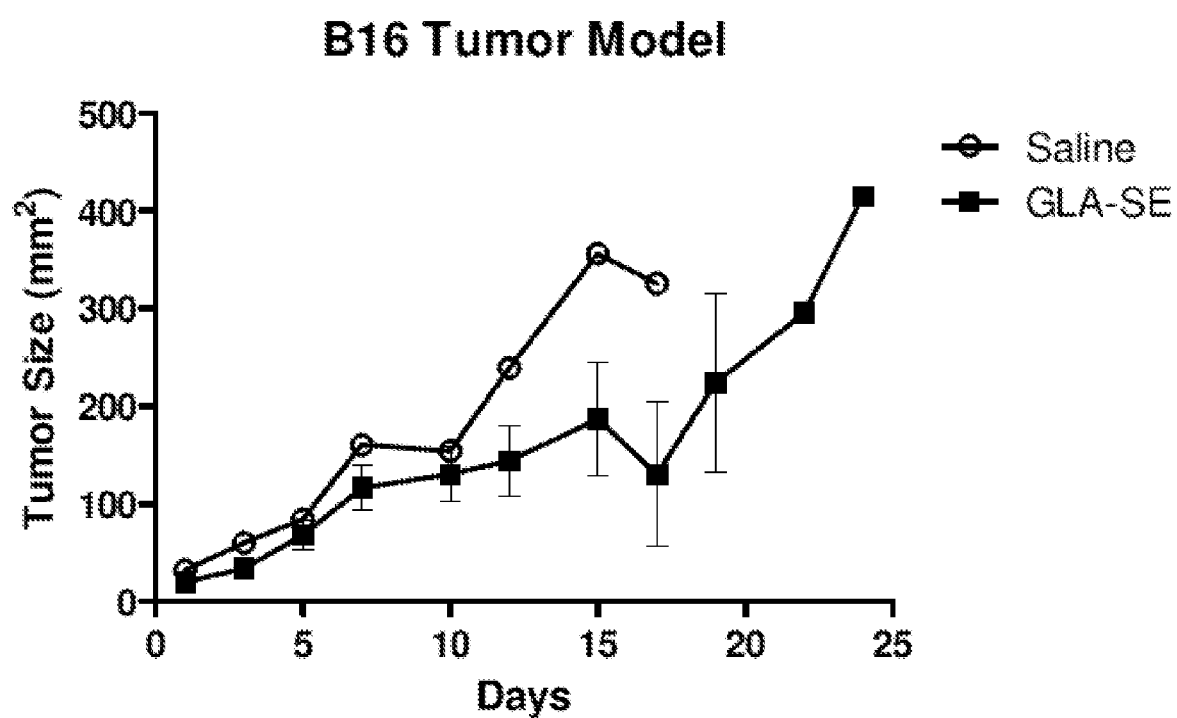


FIGURE 3



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FIGURE 4



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FIGURE 5

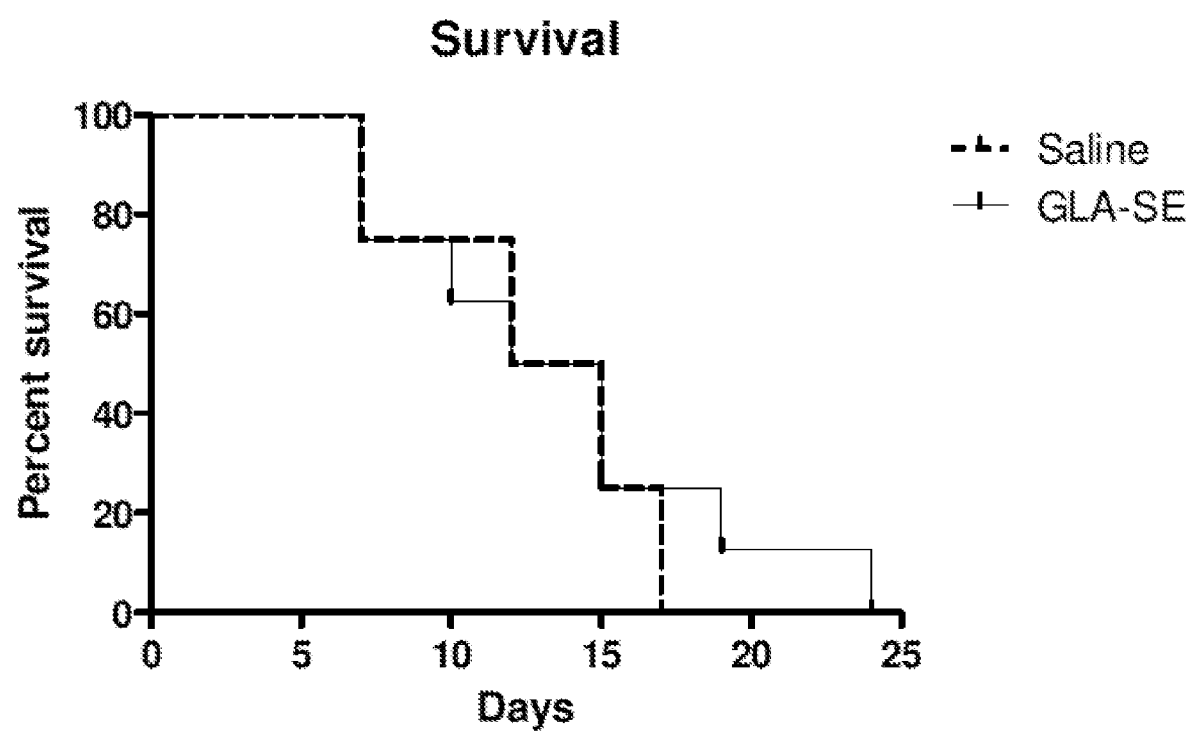


FIGURE 6

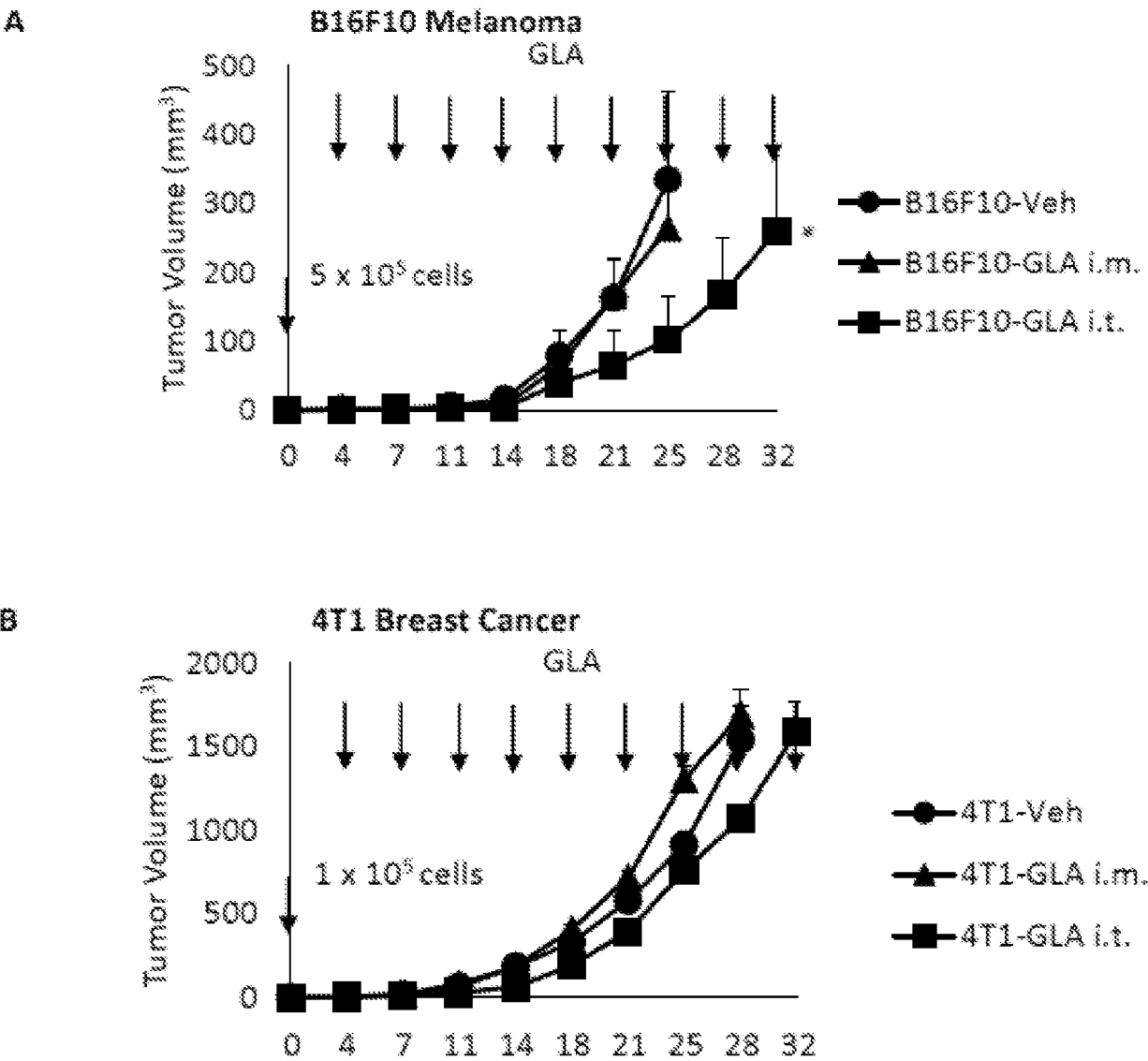


FIGURE 6

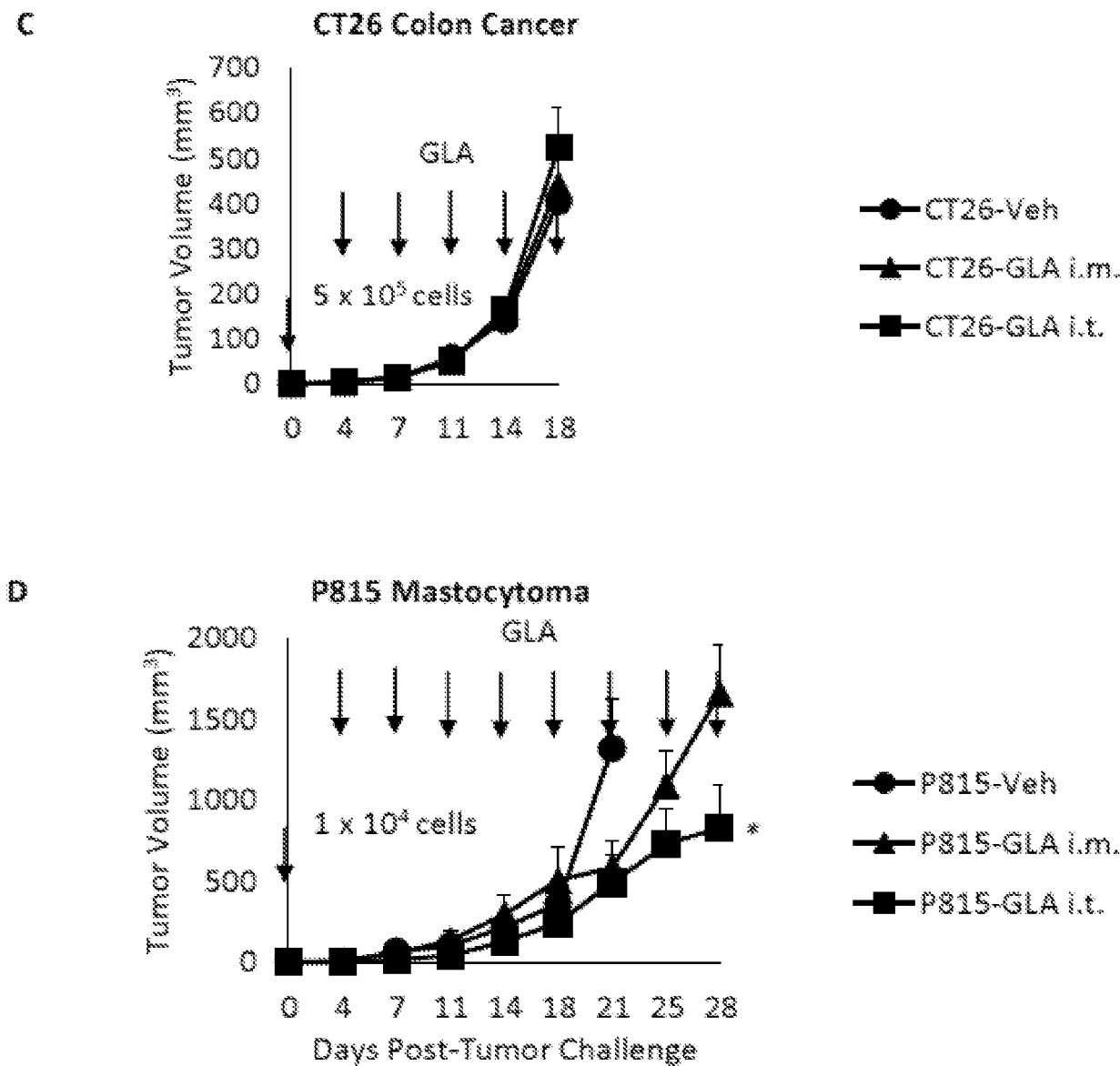


Figure 1 is a line graph showing tumor volume (mm³) over 28 days post-tumor challenge for four groups: SE (dashed line), [D4] GLA (solid line with circles), [D9] GLA (solid line with triangles), and [D14] GLA (solid line with squares). The SE group shows the highest tumor growth, reaching approximately 310 mm³ by day 28. The [D4] GLA group reaches approximately 150 mm³, [D9] GLA reaches approximately 140 mm³, and [D14] GLA reaches approximately 100 mm³. Error bars represent standard deviation. A vertical arrow at day 0 indicates the initial tumor volume of 5×10^3 cells.

Days Post-Tumor Challenge	SE (mm³)	[D4] GLA (mm³)	[D9] GLA (mm³)	[D14] GLA (mm³)
0	50	5	5	5
7	10	5	5	5
10	15	10	10	10
14	25	15	20	20
16	40	30	40	30
21	110	60	100	110
24	150	100	140	200
28	310	150	140	100

FIGURE 8

A

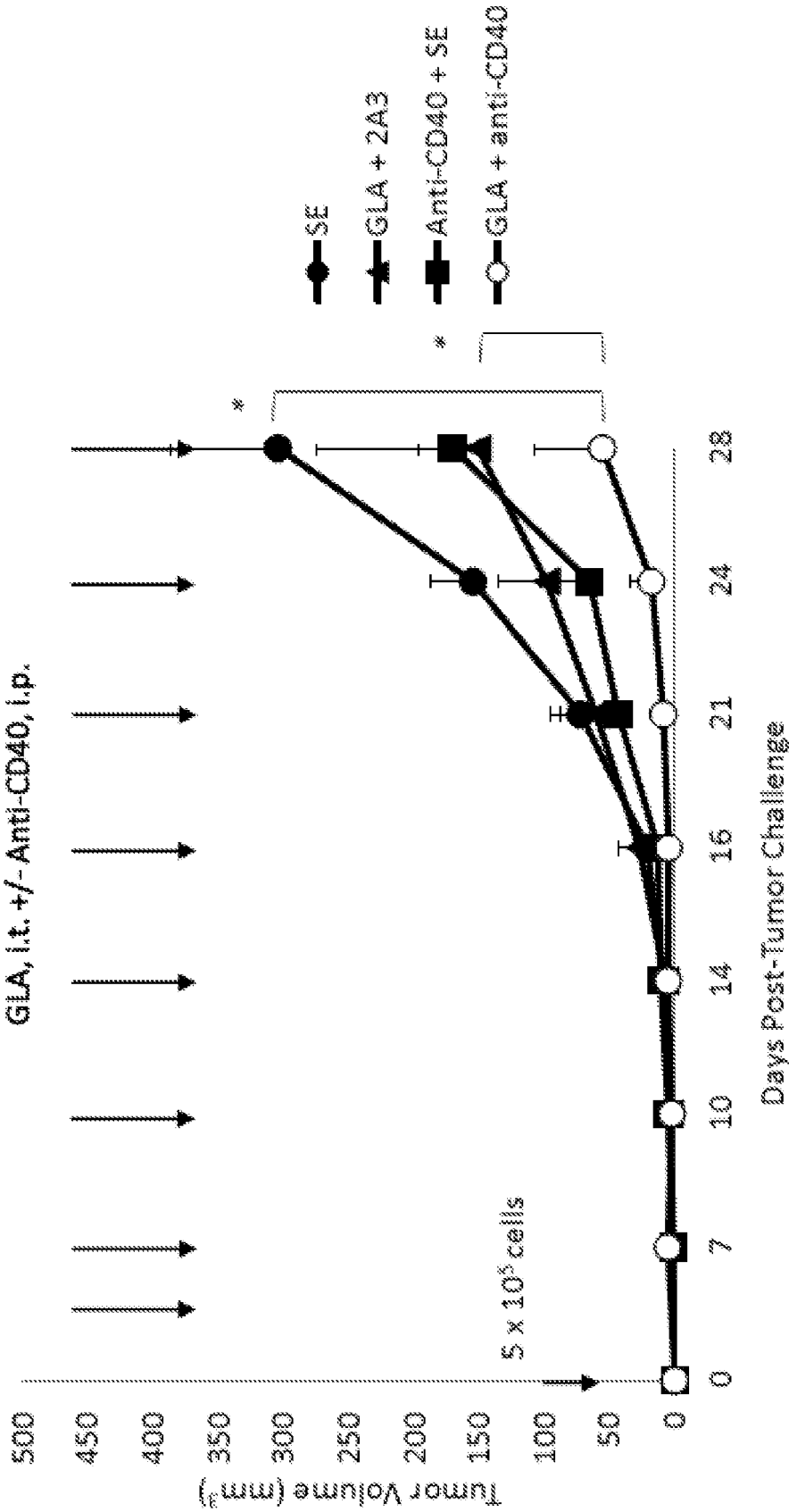


FIGURE 8

B

