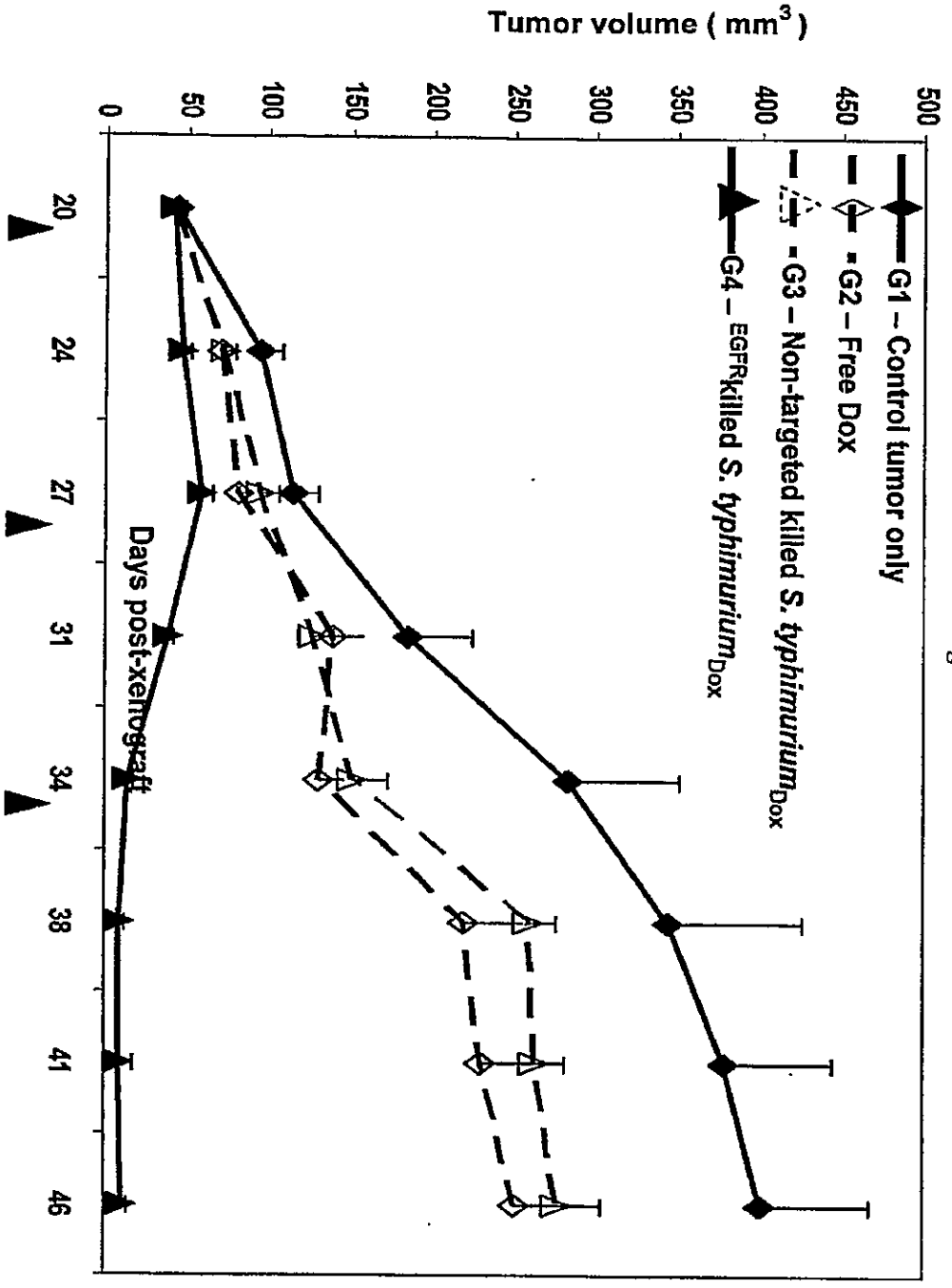

Tumor volume (mm3)
500
450
400
350
300
250
200
150
100
50
0
G1 – Control tumor only
G2 – Free Dox
G3 – Non-targeted killed S. typhimurium Dox
G4 – EGFR killed S. typhimurium Dox
20
24
27
31
34
38
41
46
Days post-xenograft

Figure 1

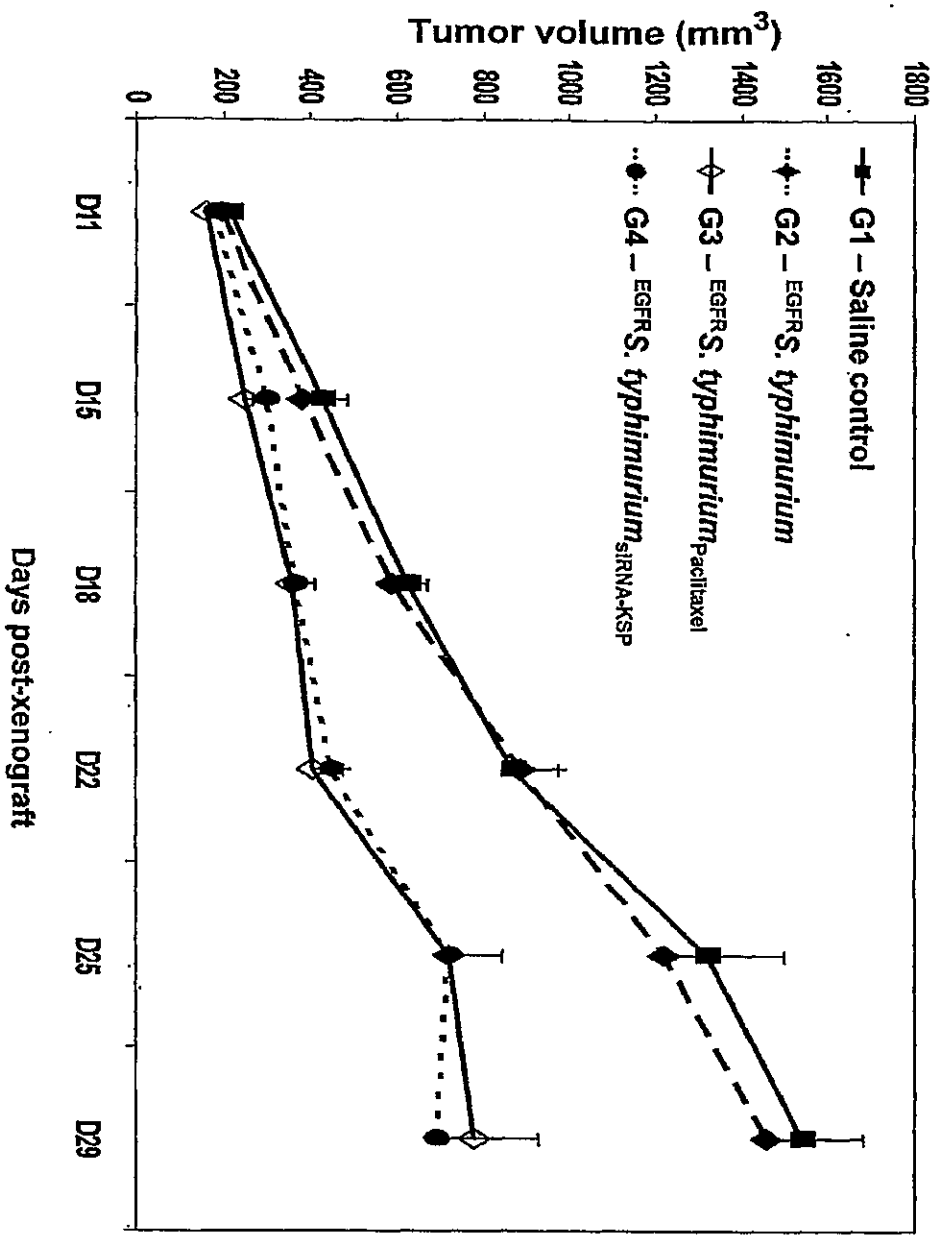

Tumor volume (mm3)
1800
1600
1400
1200
1000
800
600
400
200
0
G1 – Saline control
G2 – EGFRS. typhimurium
G3 – EGFRS. typhimuriumPaclitaxel
G4 – EGFRS. typhimuriumsiRNA-KSP
D11
D15
D18
D22
D25
D29
Days post-xenograft

Figure 2

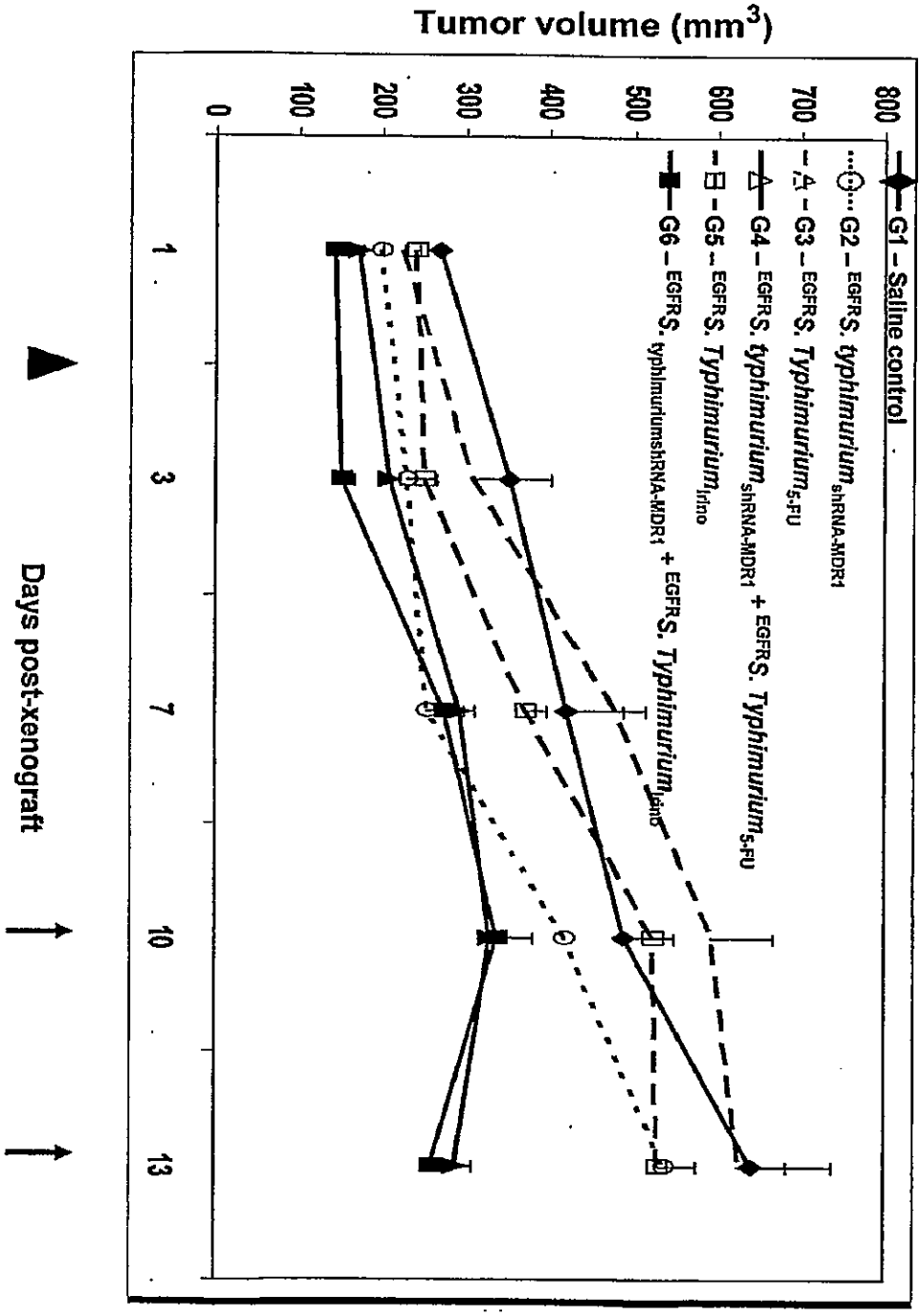

Tumor volume (mm3)
800
700
600
500
400
300
200
100
0
1
3
7
10
13
Days post-xenograft
G1 – Saline control
G2 – EGFRS. typhimurium shRNA-MDR1
G3 – EGFRS. Typhimurium 5-FU
G4 – EGFRS. typhimurium shRNA-MDR1 + EGFRS. Typhimurium 5-FU
G5 – EGFRS. Typhimurium irino
G6 – EGFRS. typhlmuriumshRNA-MDR1 + EGFRS. Typhimurium irino

Figure 3