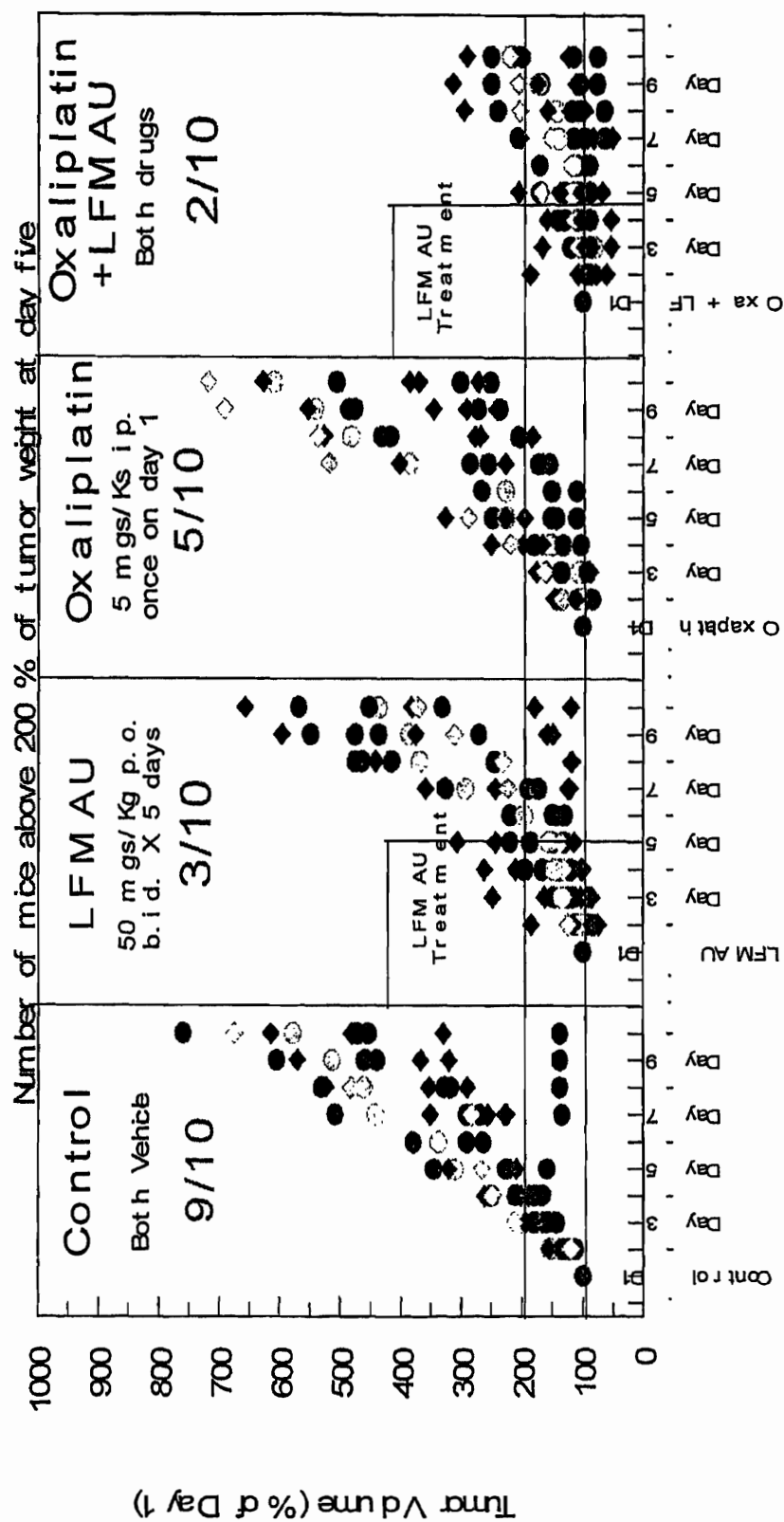


FIGURE 2

Enhancement of the AntiCancer Drug Effect by LFM AU on Colon 38 Growth in BDF1 Females



marm bea m ouse #1 m ouse #2 m ouse #3 m ouse #4 m ouse #5 M ouse #6 M ouse #7 M ouse #8 M ouse #9 M ouse

FIGURE 3

Effect of LFM AU on Oxaplatin

NOR NU/NU mice Exp # 8

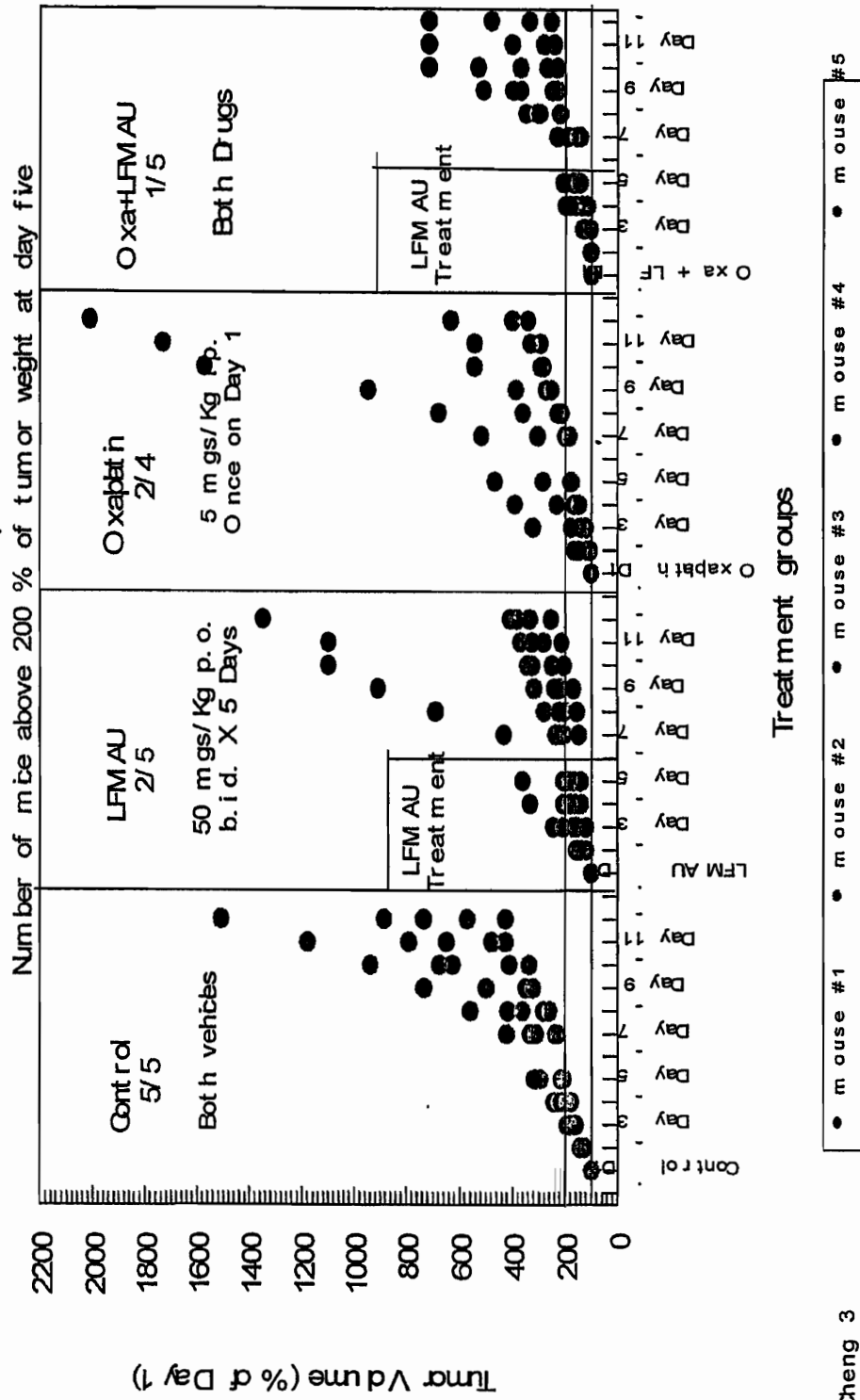


FIGURE 4

Enhancement of 5-Fluorouracil by LFMAU

against cdbn 38 in BDF1 Females (Exp # 7)

Number of mice above 200 % of tumor weight at day 5

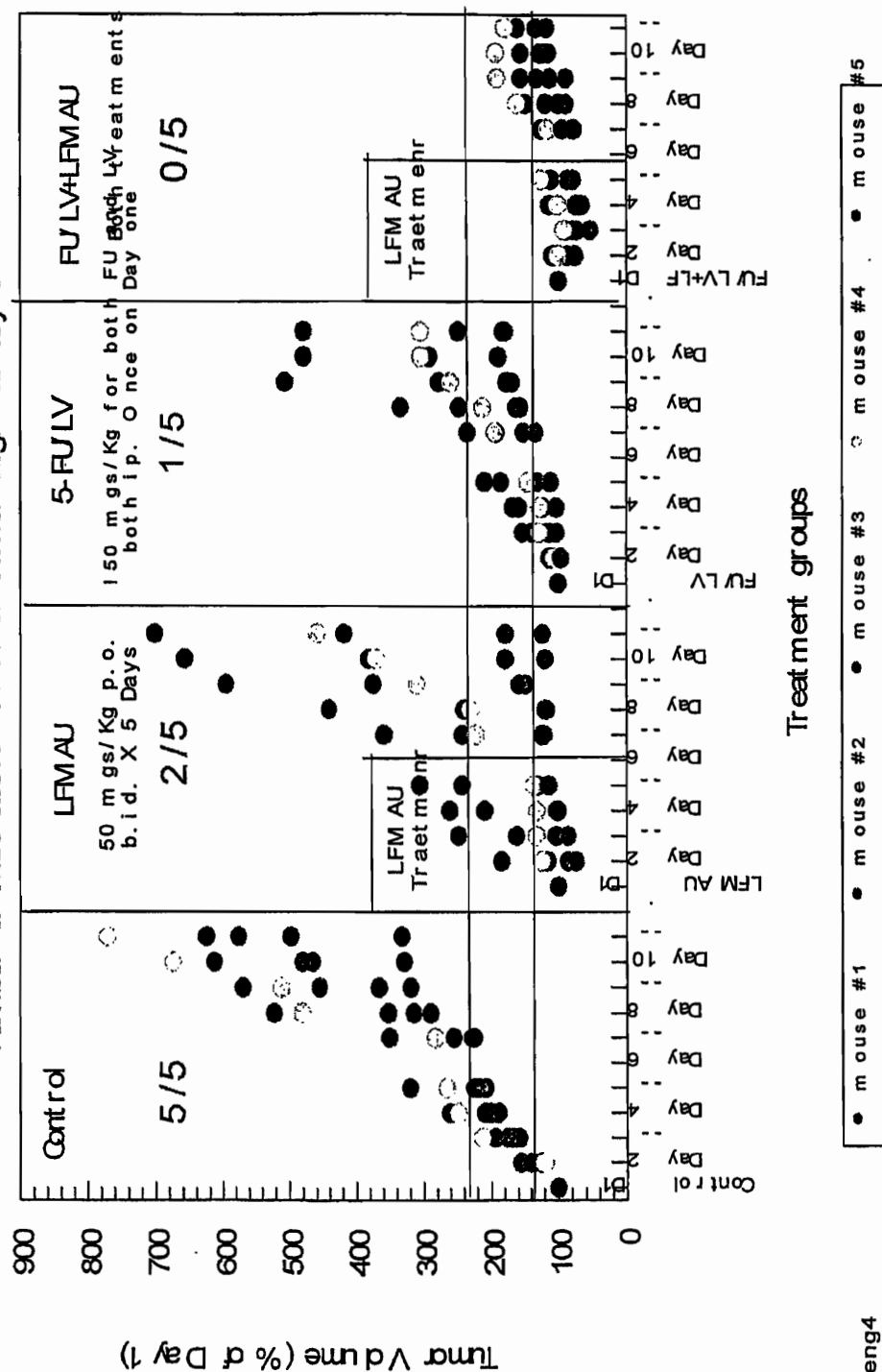


FIGURE 5

Effect of LFMAU on Anticancer Compounds

C57BL6 Females Exp # 9

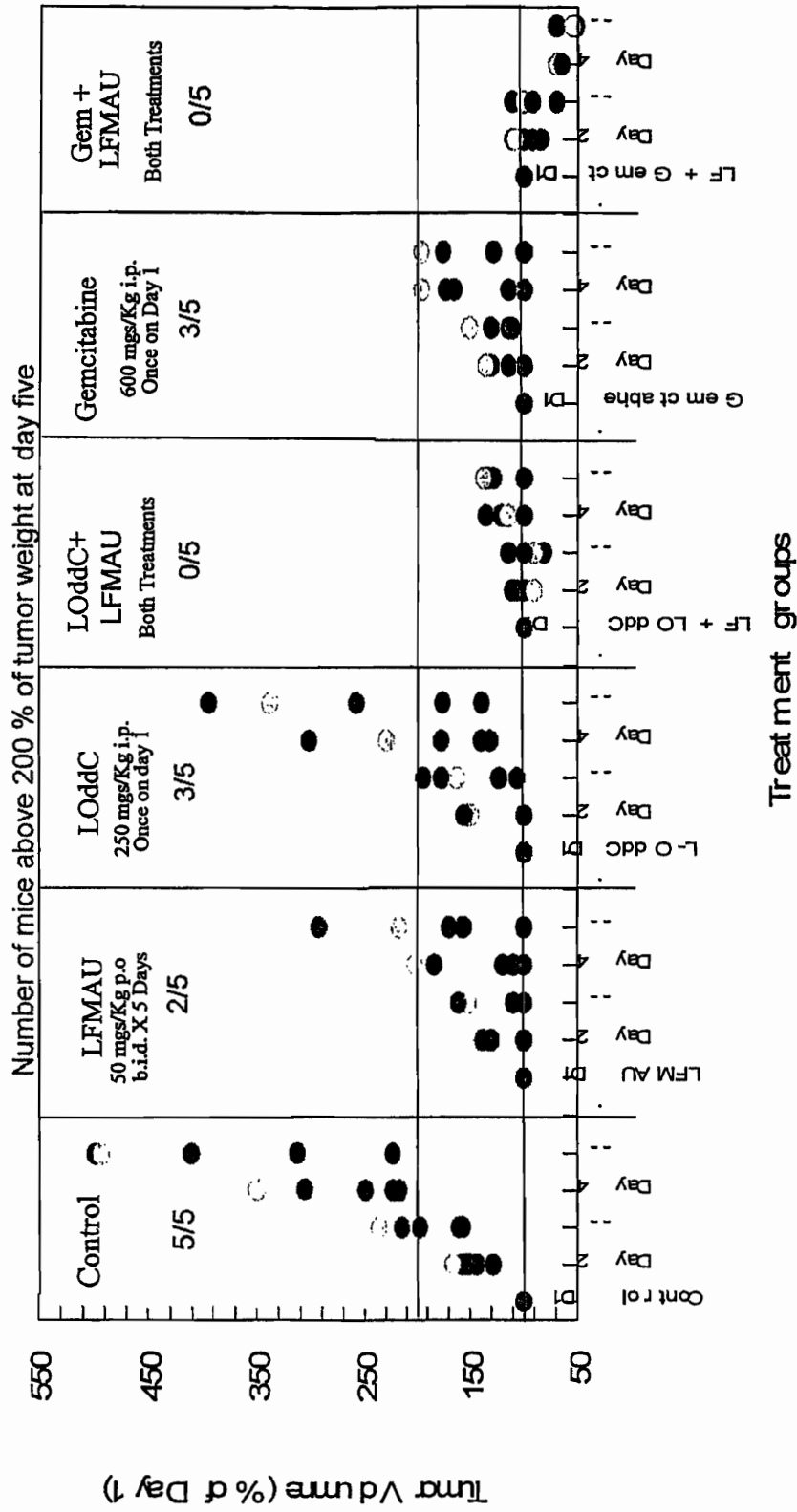


FIGURE 6

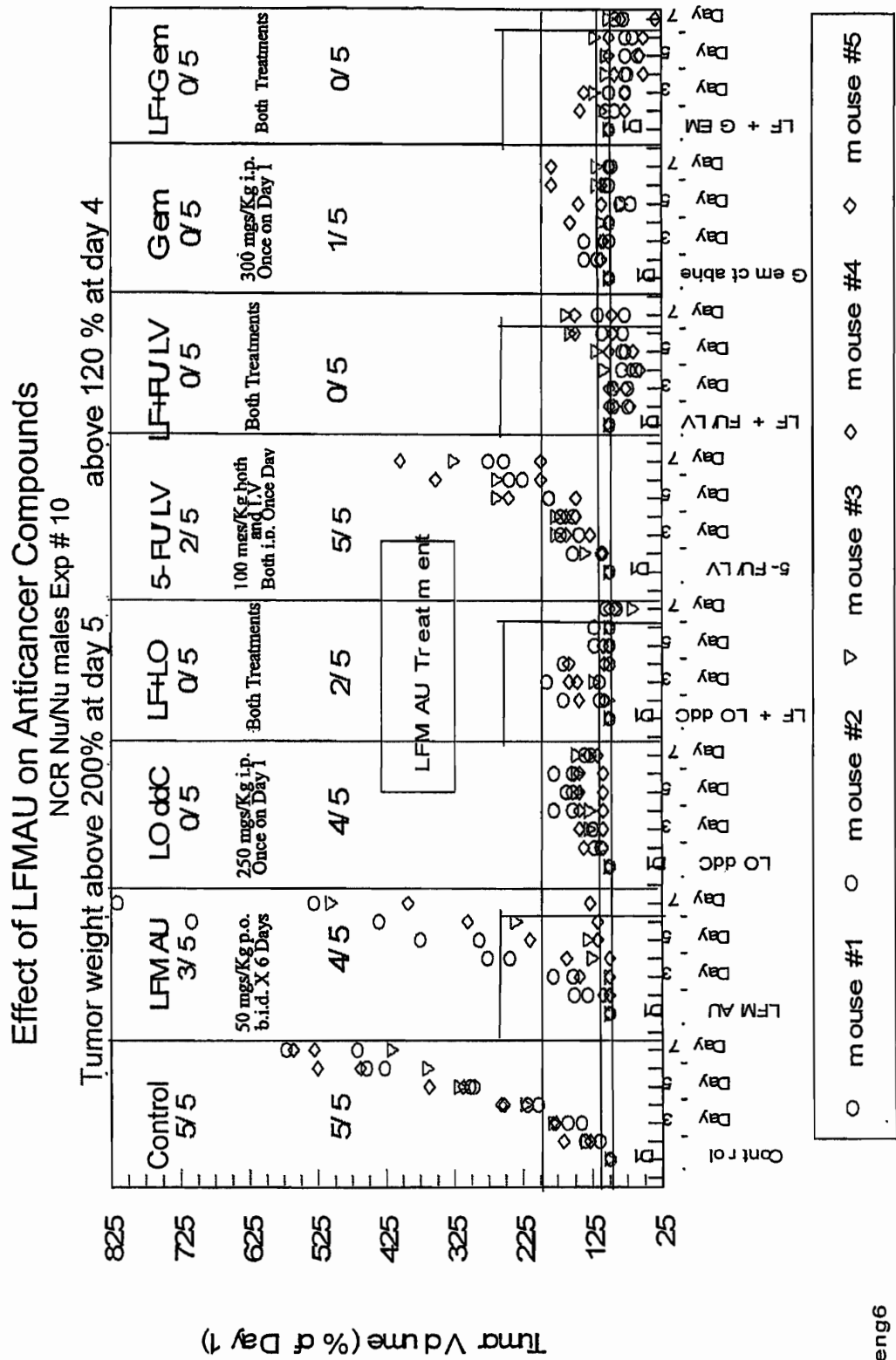
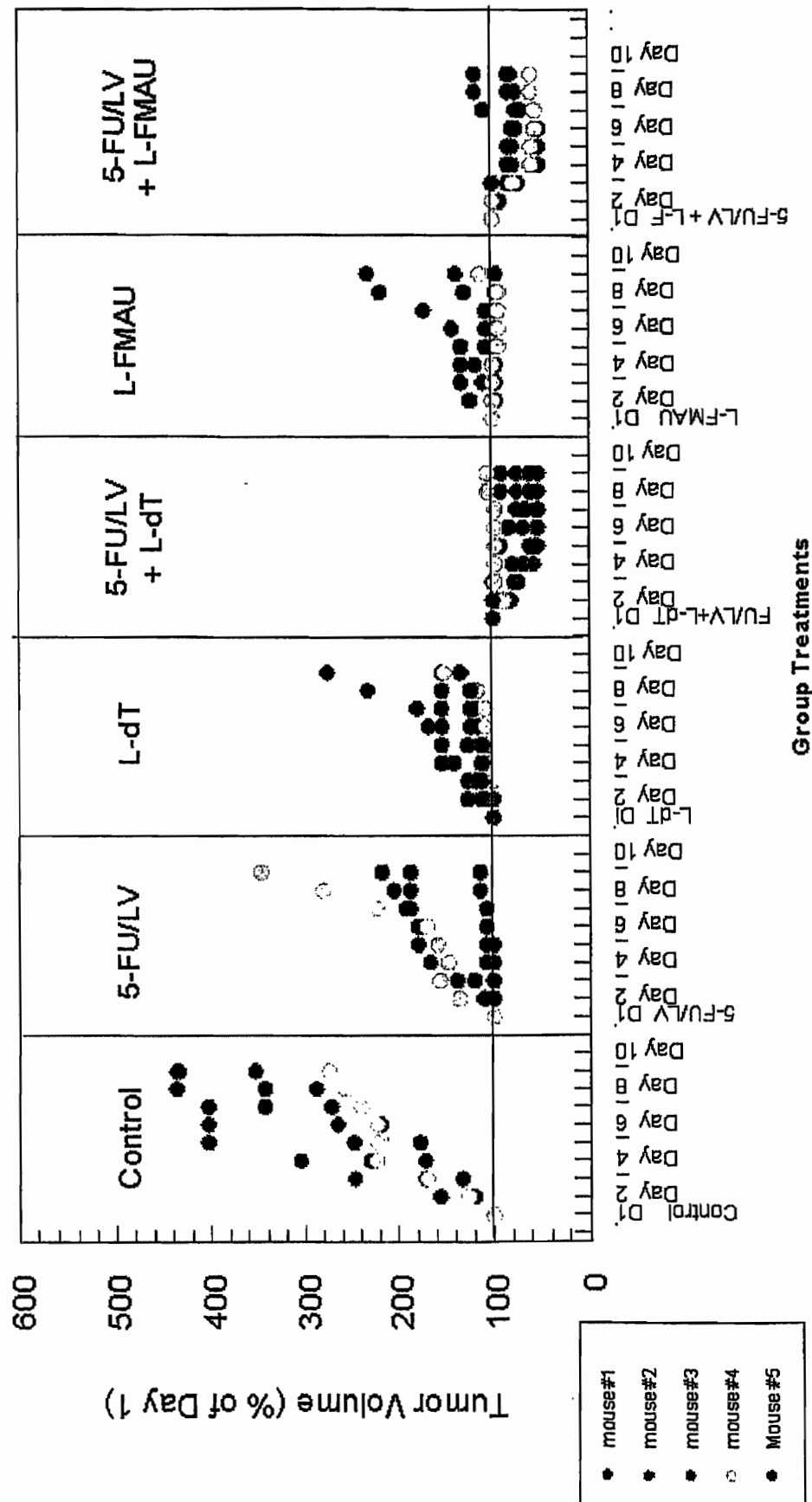


FIGURE 7
Effect of L-Thymidine Nucleosides on the Anticancer Activity
of 5-FU/LV in C57BL/6 females Bearing Colon 38



Control- vehicle only, 5-FU/LV (150 mgs/Kg each) ip once on day one, L-dT (100 mgs/Kg) p.o. b.i.d X 5 days,
L-FMAU (50 mgs/Kg) p.o.b.i.d X 5 days, combination groups recieved both Treatments

2ndjuly mice Bp

FIGURE 8

Effect of L-Thymidine Nucleoside Analogs on the Anticancer Activity of Oxaliplatin in C57BL/6 Females Bearing Colon 38

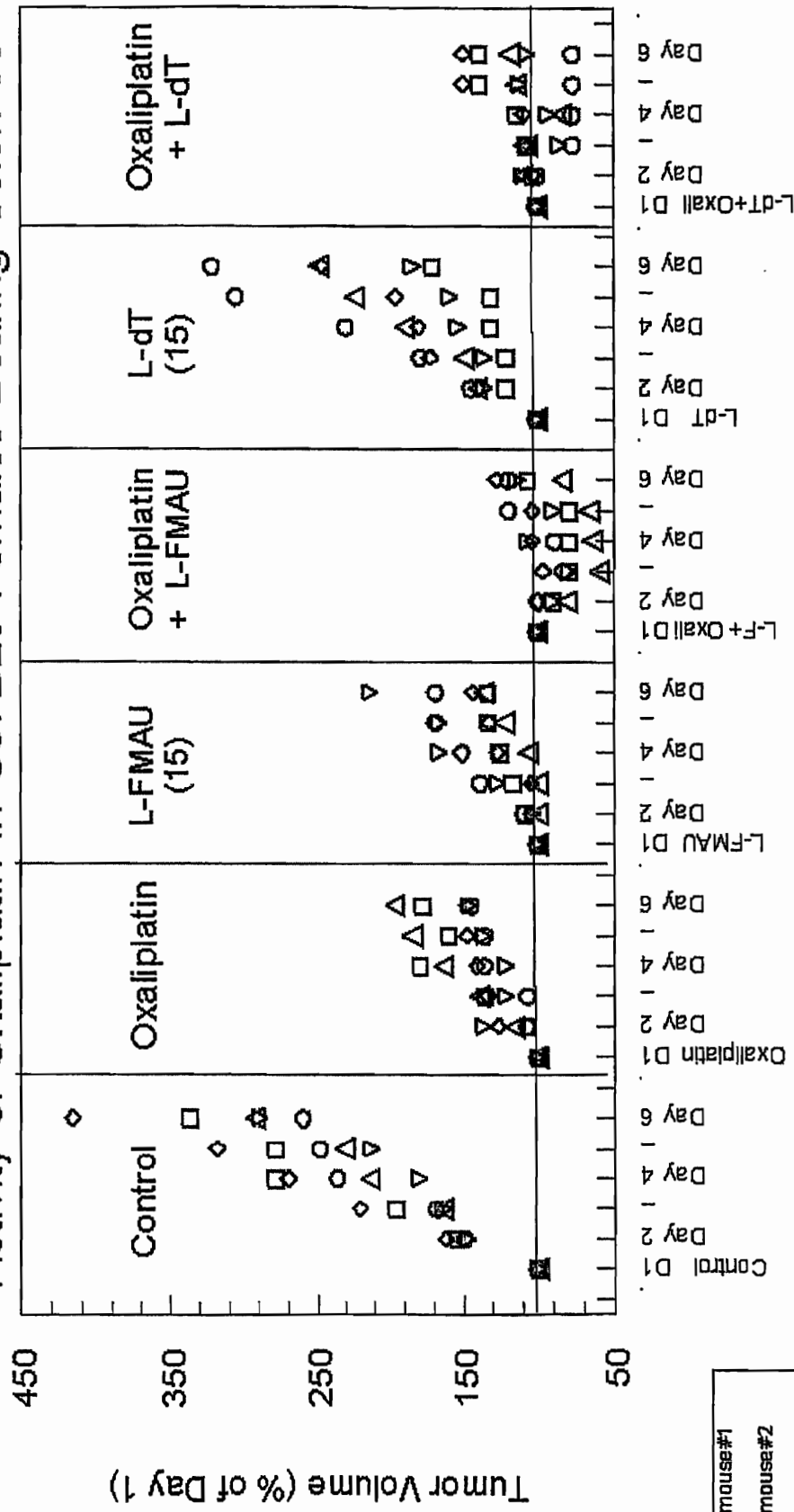
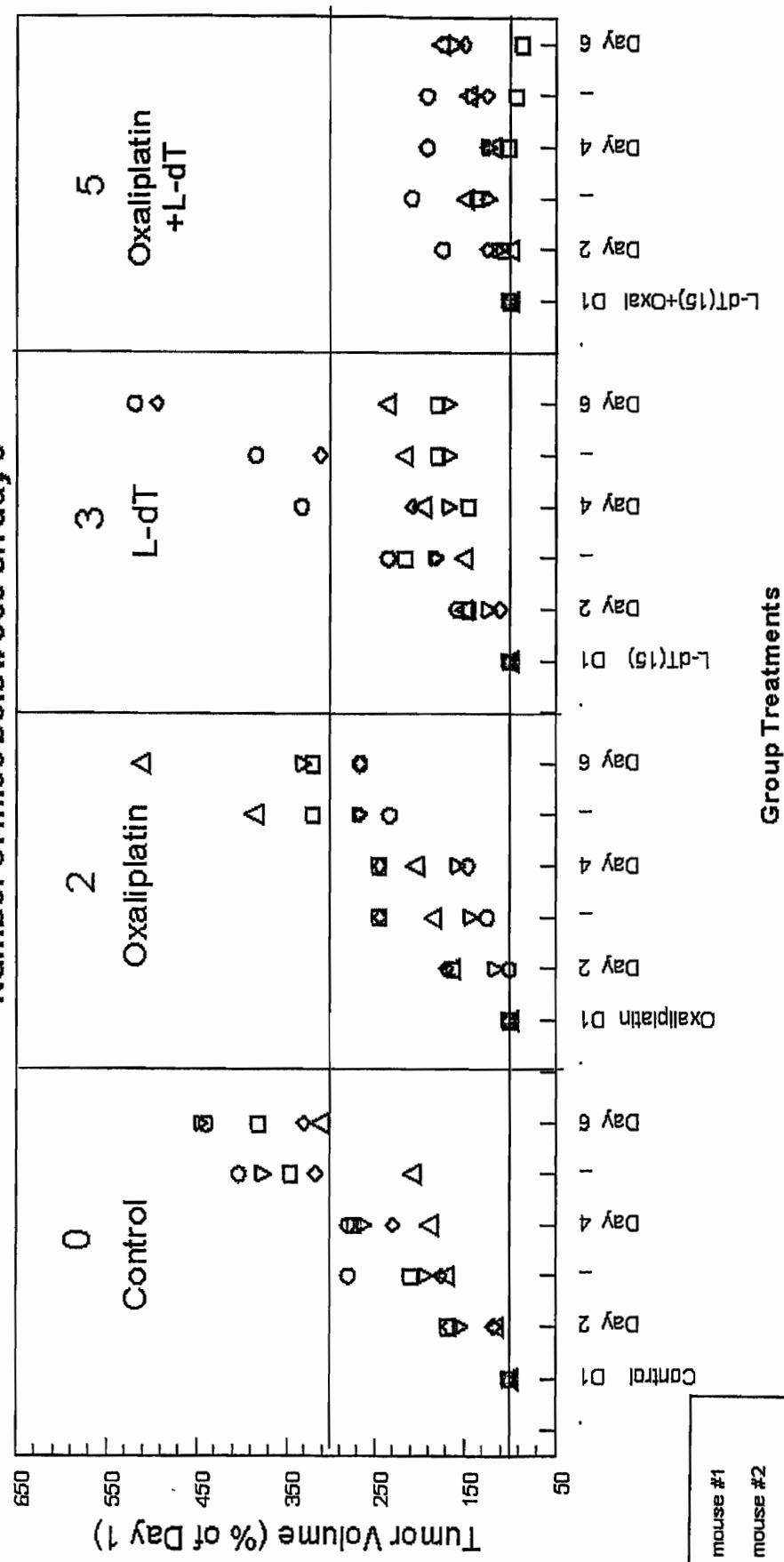


FIGURE 9
 Effect of L-Thymidine on the Anticancer Activity of Oxaliplatin
 in Nu/Nu males Bearing HepG2
 Number of mice below 300 on day 6



mouse #1
 mouse #2
 mouse #3
 mouse #4
 mouse #5
 Oct05_mice1 ap

FIGURE 10
Effect of L-FMAU on Gemcitabine
Females Bearing Colon 38 (Exp # 17)

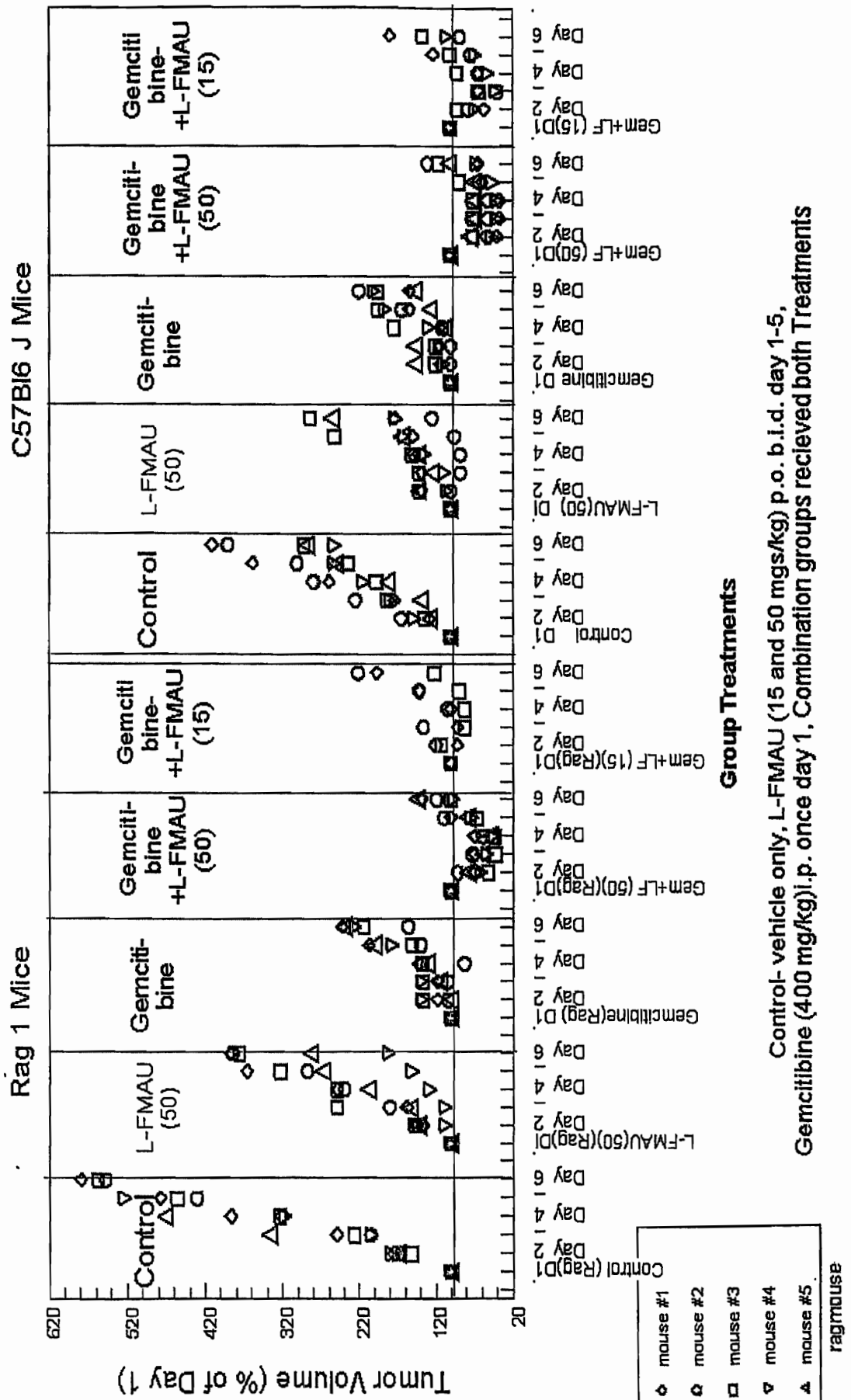


FIGURE 11

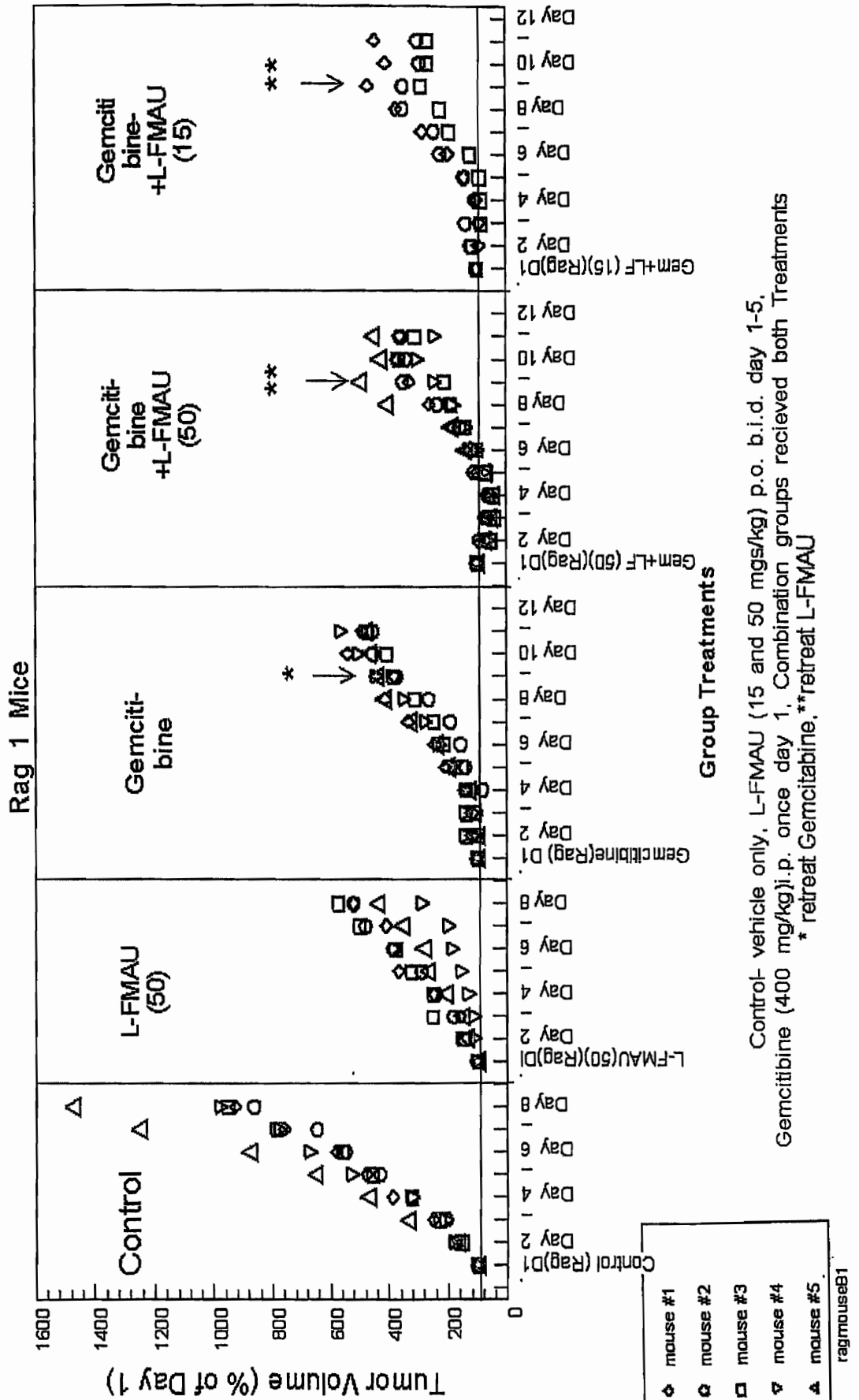
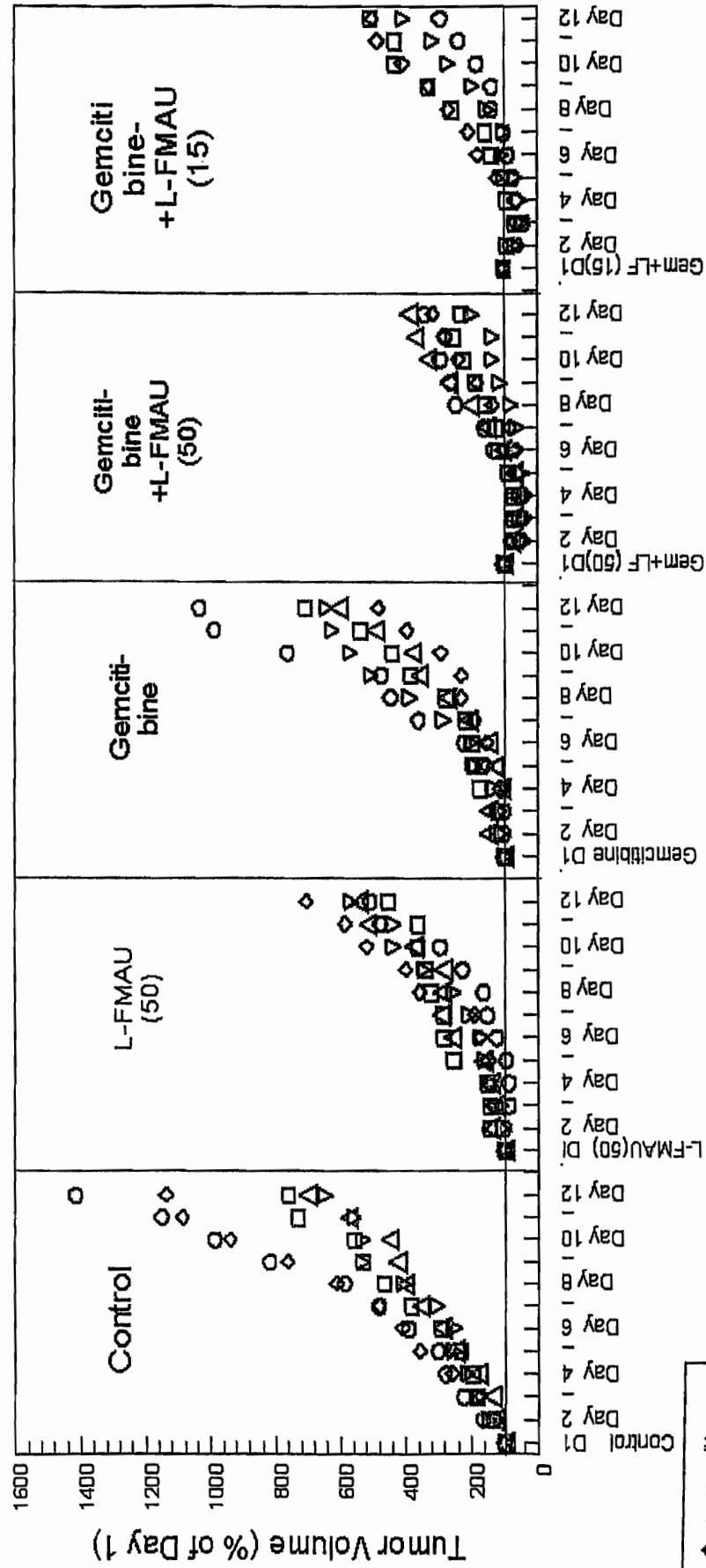


FIGURE 12

Effect of L-FMAU on Gemcitabine Females Bearing Colon 38 (Exp # 17)

C57Bl F Mice



Group Treatments

Control- vehicle only, L-FMAU (15 and 50 mgs/kg) p.o. b.i.d. day 1-5,
Gemcitabine (400 mg/kg) i.p. once day 1, Combination groups recieved both Treatments

ragmouseB2