

Effect of PEGrHuPH20 and docetaxel on tumor volume in PC3 Prostate Carcinoma Model

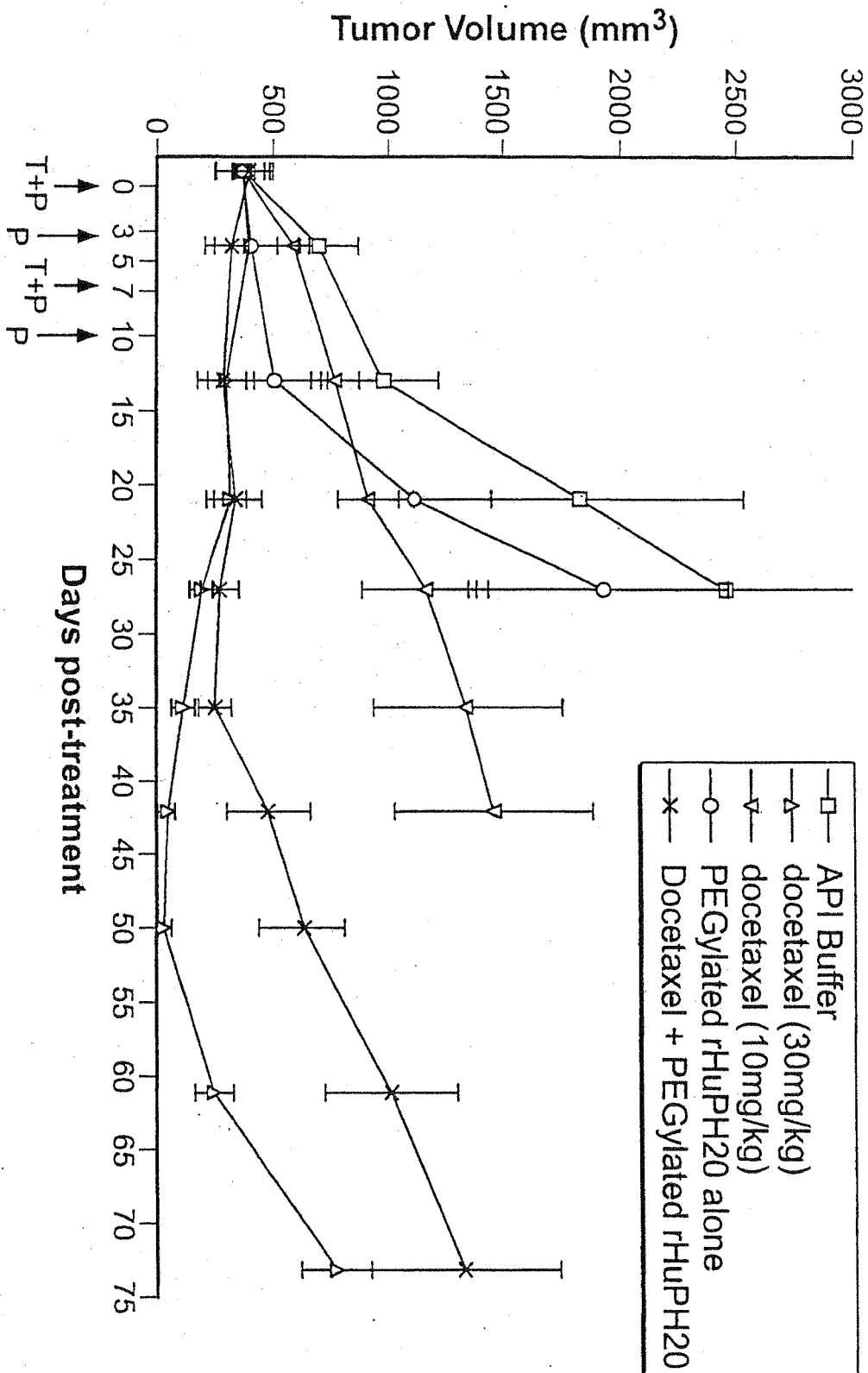
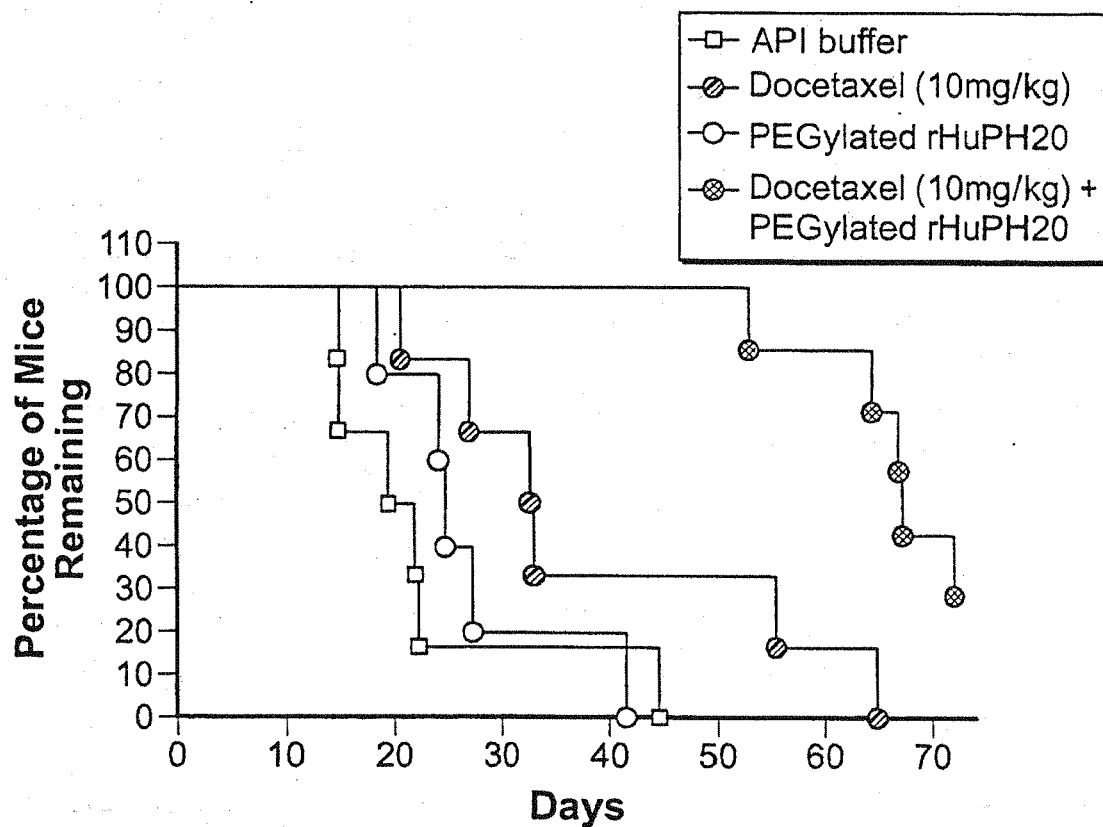


FIG. 1

Effect of PEGrHuPH20 and docetaxel on survival in PC3 Prostate Carcinoma Model

**FIG. 2**

Effect of PEGrHuPH20 and liposomal doxorubicin on tumor volume in PC3 Prostate Carcinoma Model

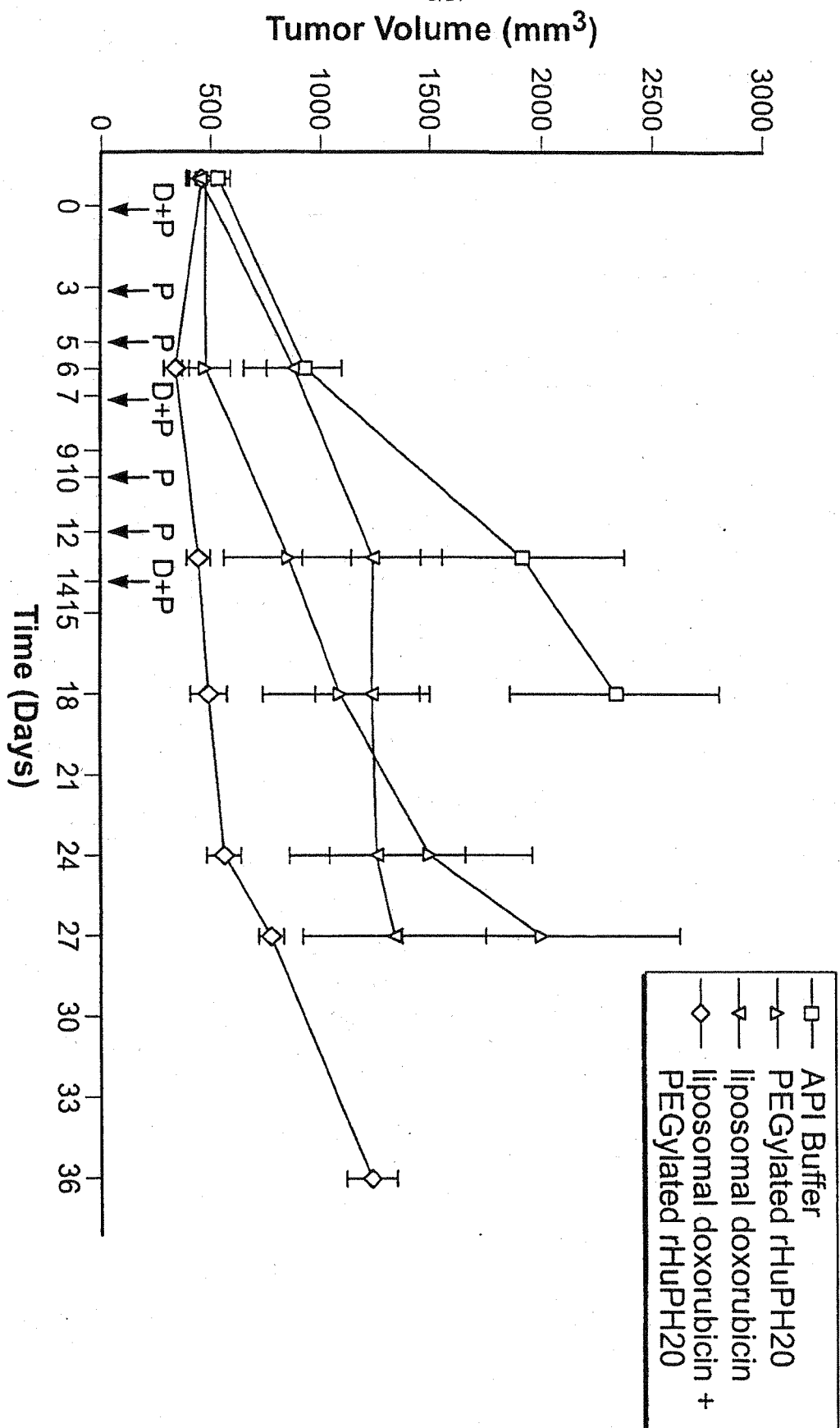


FIG. 3

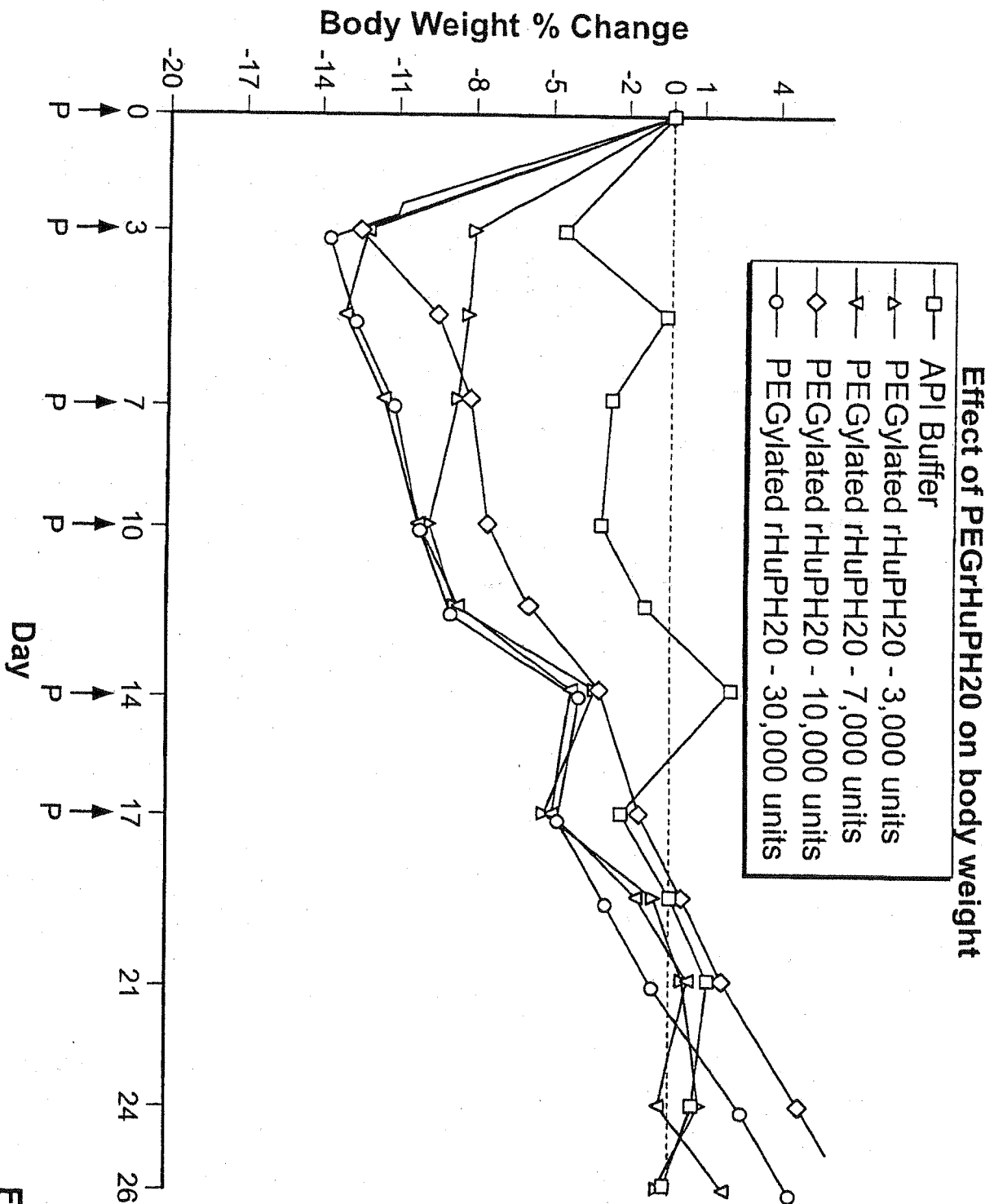
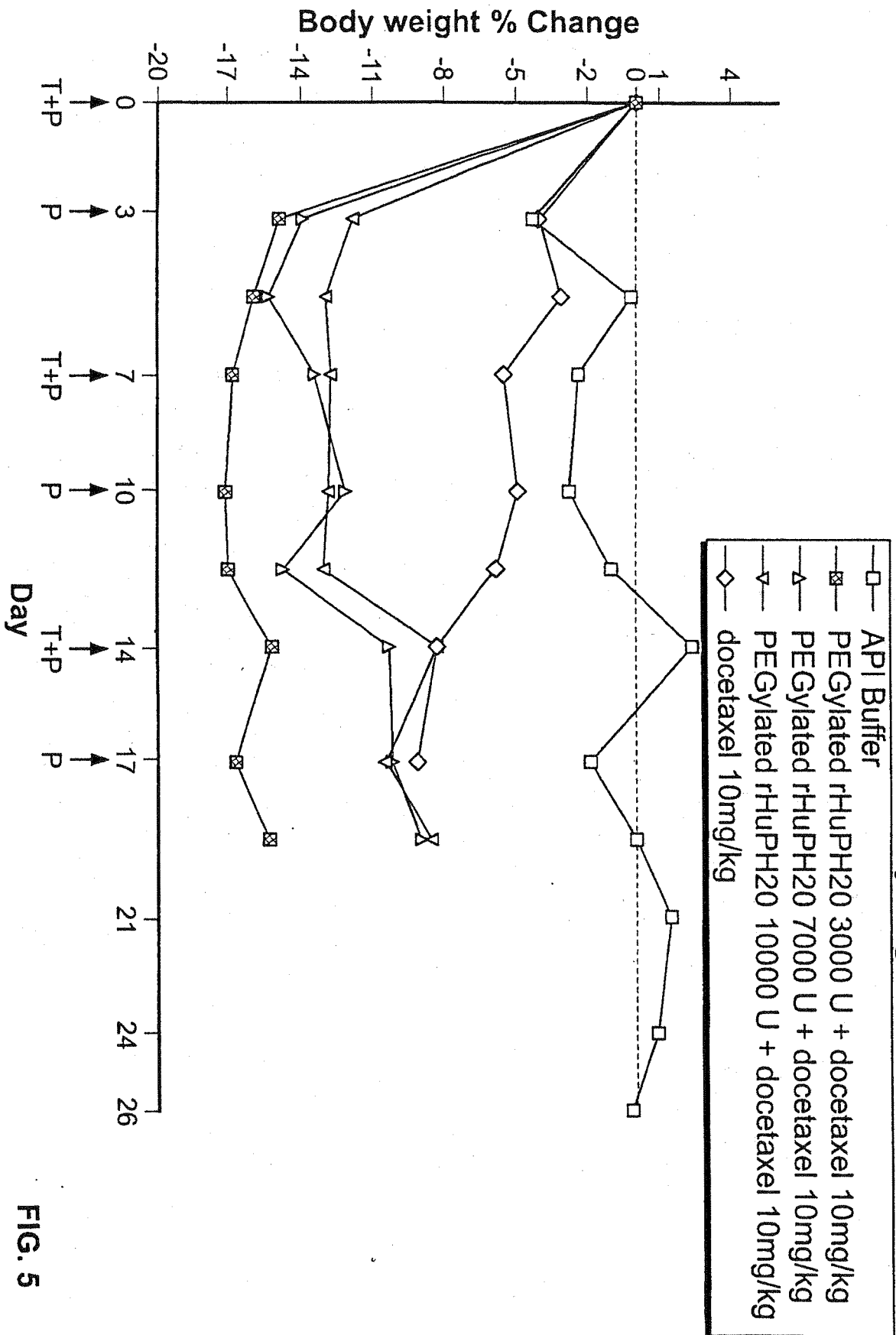
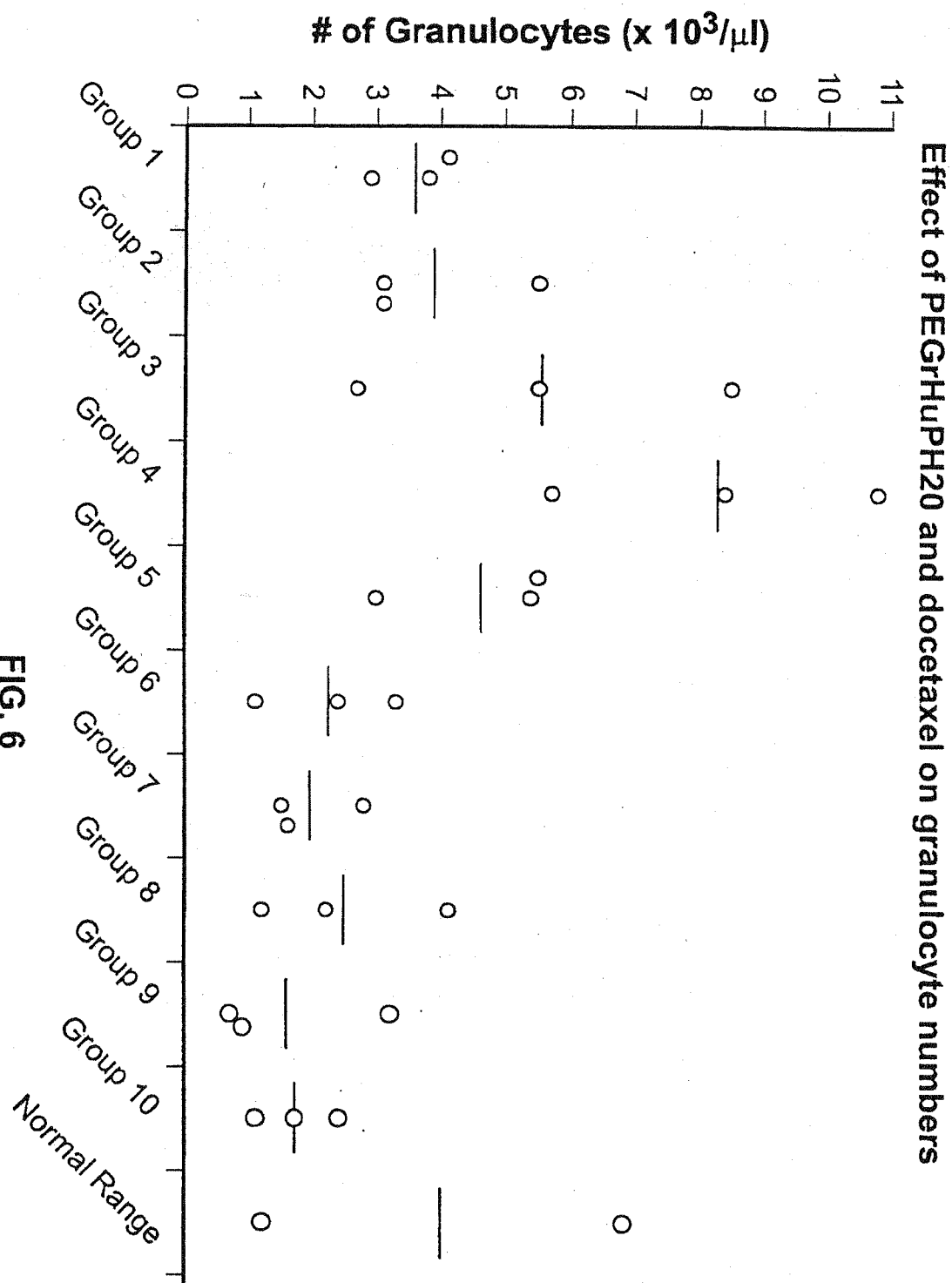


FIG. 4

Effect of PEGrHuPH20 and docetaxel on body weight

**FIG. 5**



Effect of PEGrHuPH20 and docetaxel on albumin levels

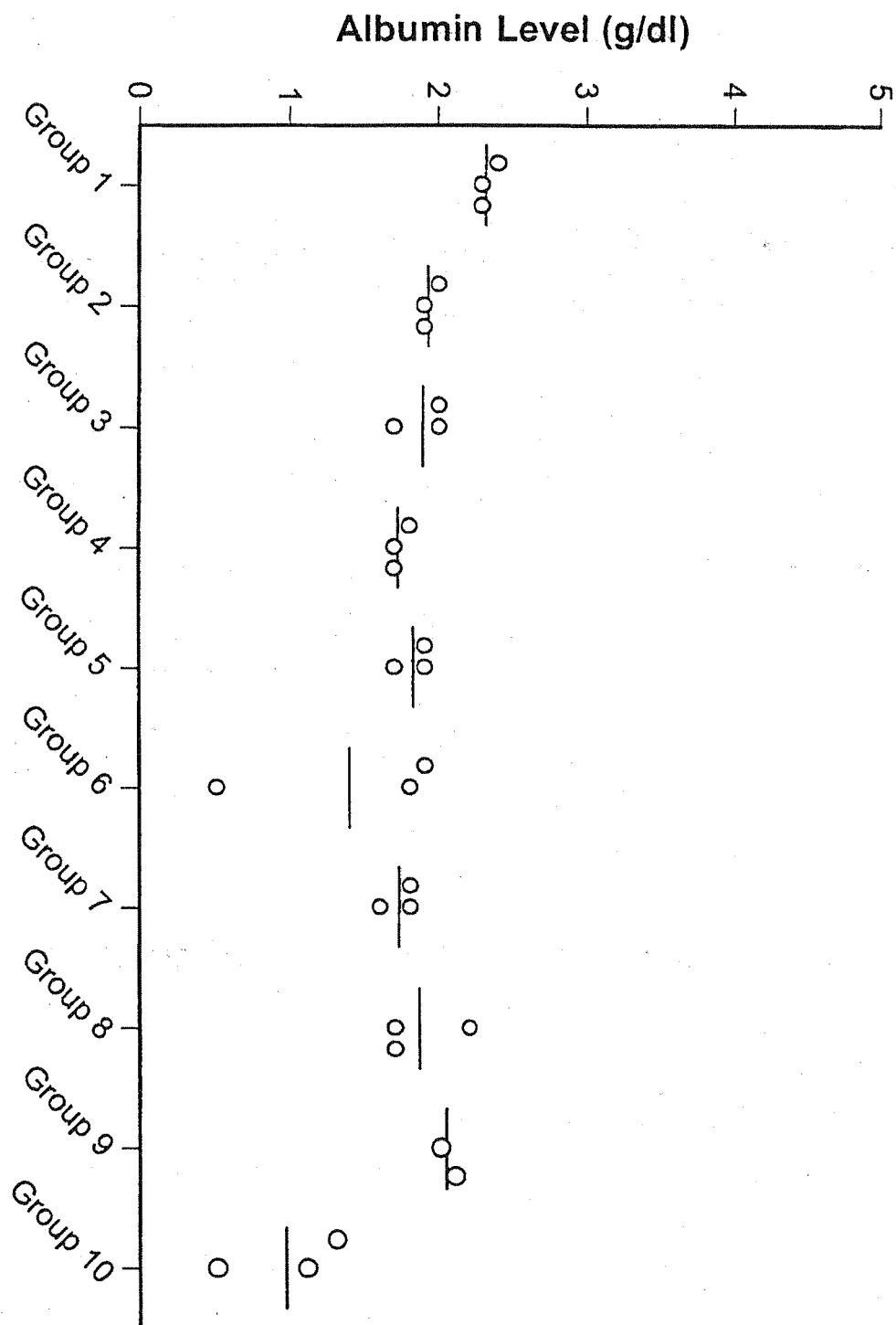


FIG. 7

Effect of PEGrHuPH20 on tumor volume in PC3 Prostate Carcinoma Model

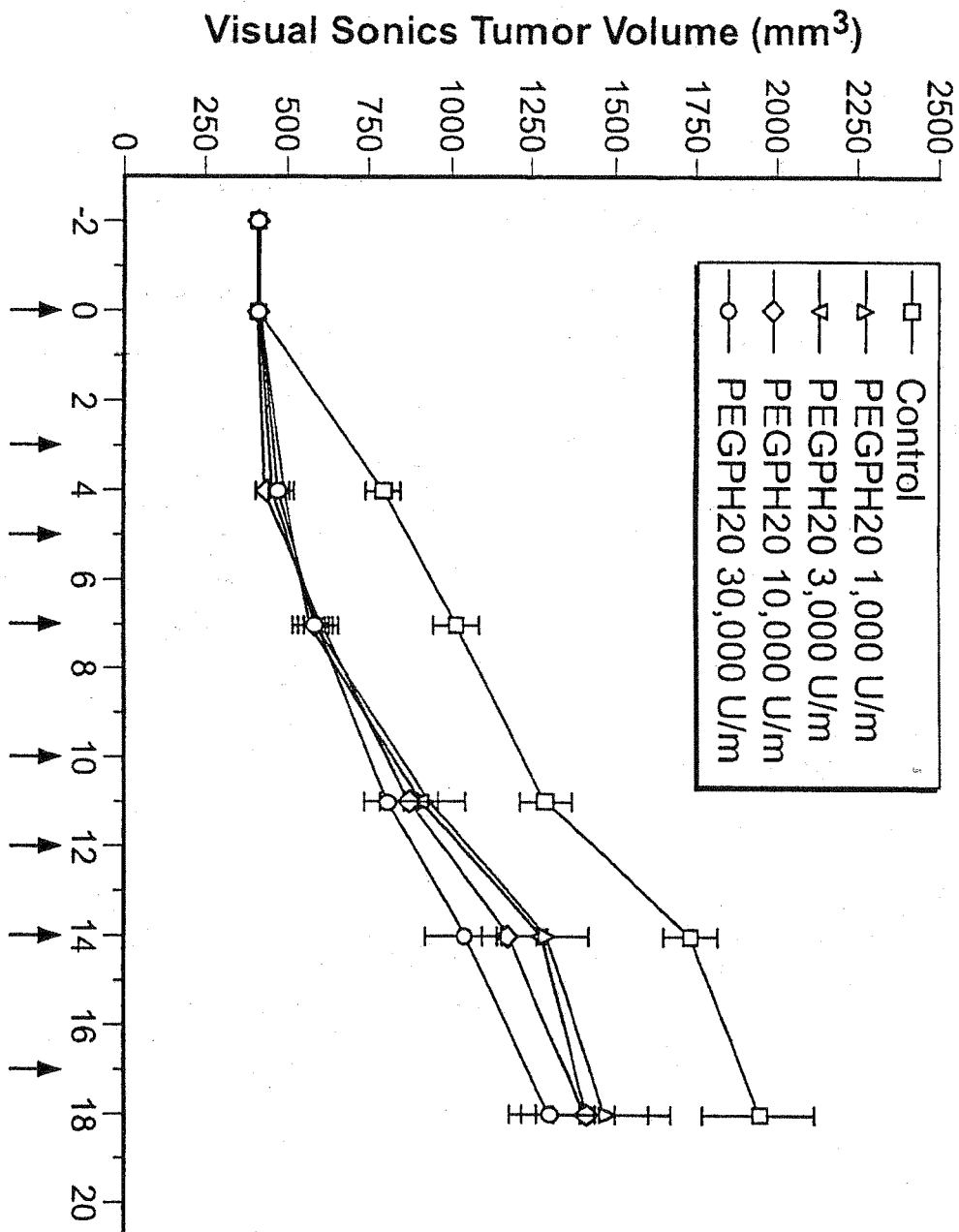
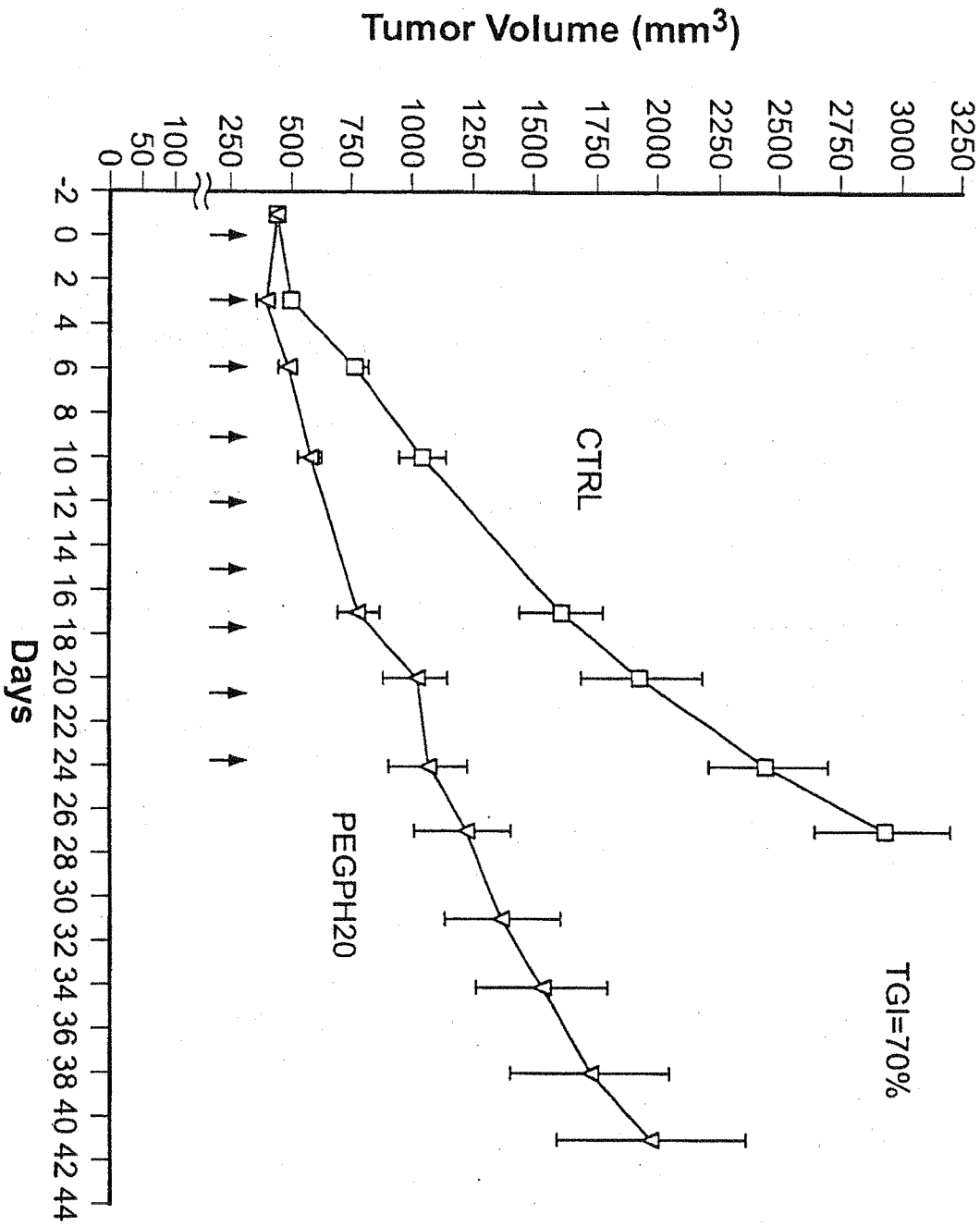


FIG. 8

Anti - Tumor effects of PEGrHuPH20 (tumor volume) in PC3
Human Prostate Carcinoma (HA +++) Model



p=0.001 vs CTRL at D27

FIG. 9A

Anti - Tumor effects of PEGrHuPH20 (tumor volume) in
4T1- GFP Breast Cancer (HA ++) Model

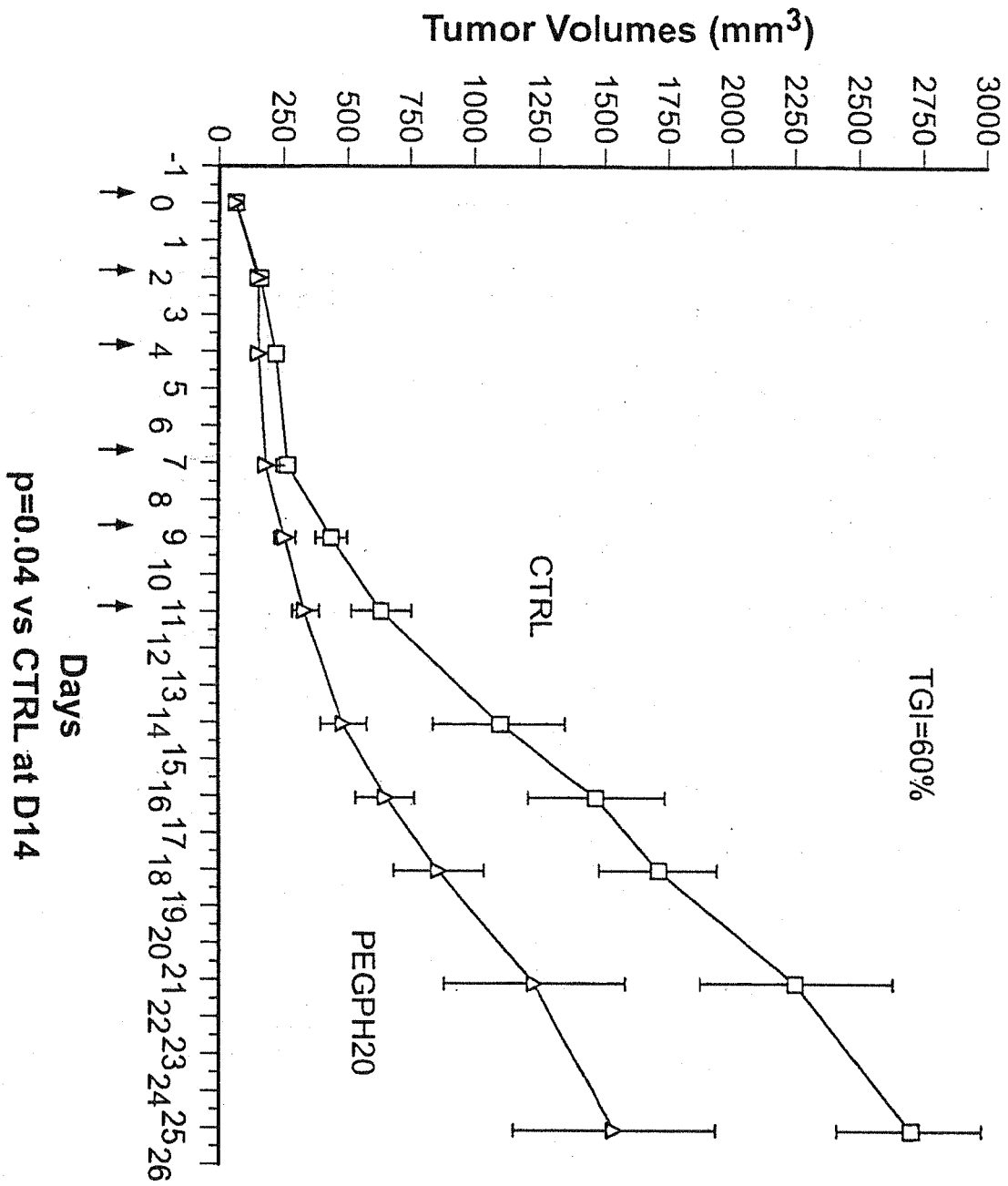


FIG. 9B

Anti - Tumor effects of PEGrHuPH20 (tumor volume) in
Mat Lylu Rat Prostate Cancer (HA+) Mouse Model

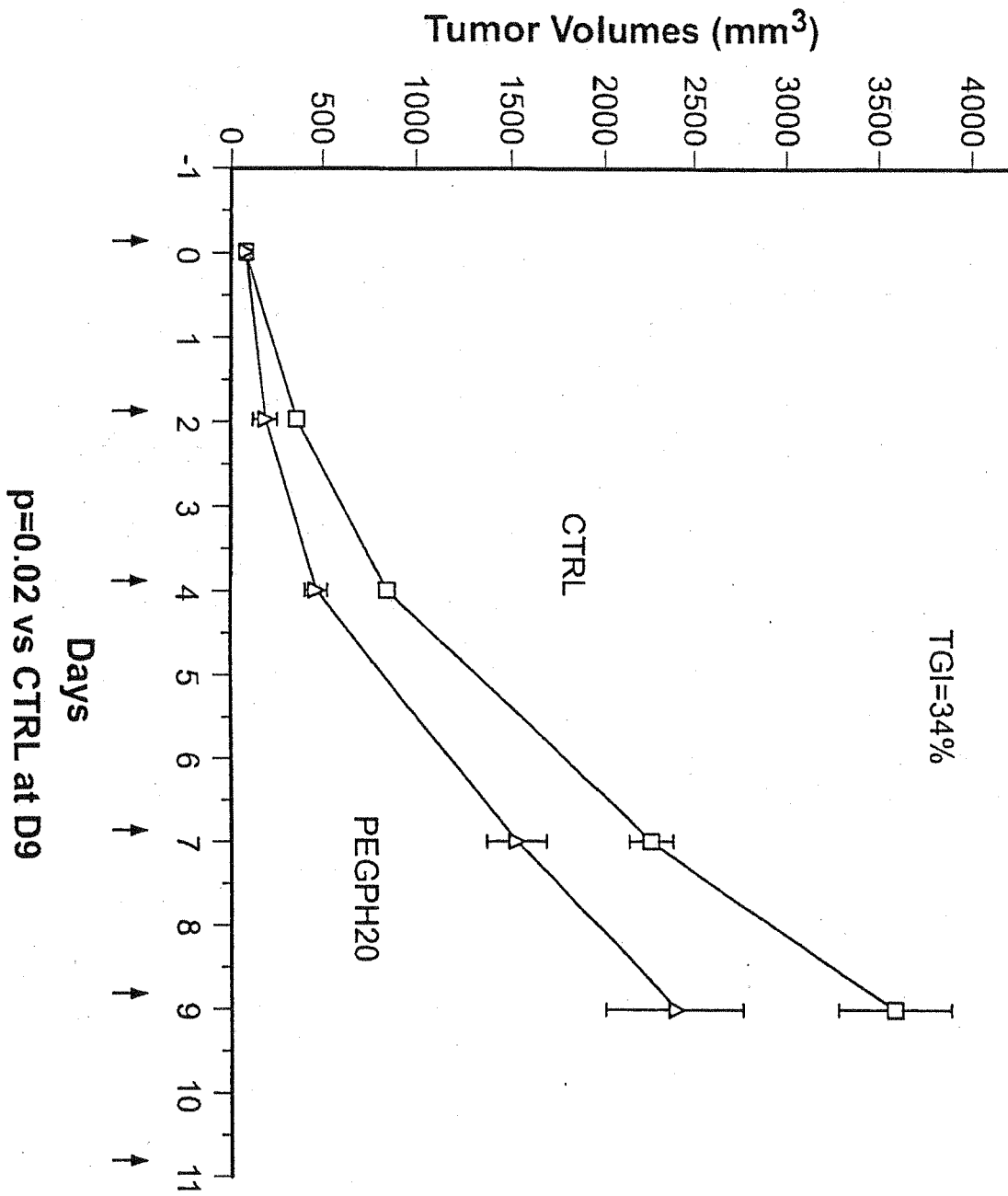


FIG. 9C

Anti-Tumor effects of PEGrHuPH20 (survival) in
PC3 Human Prostate Carcinoma (HA+++) Model

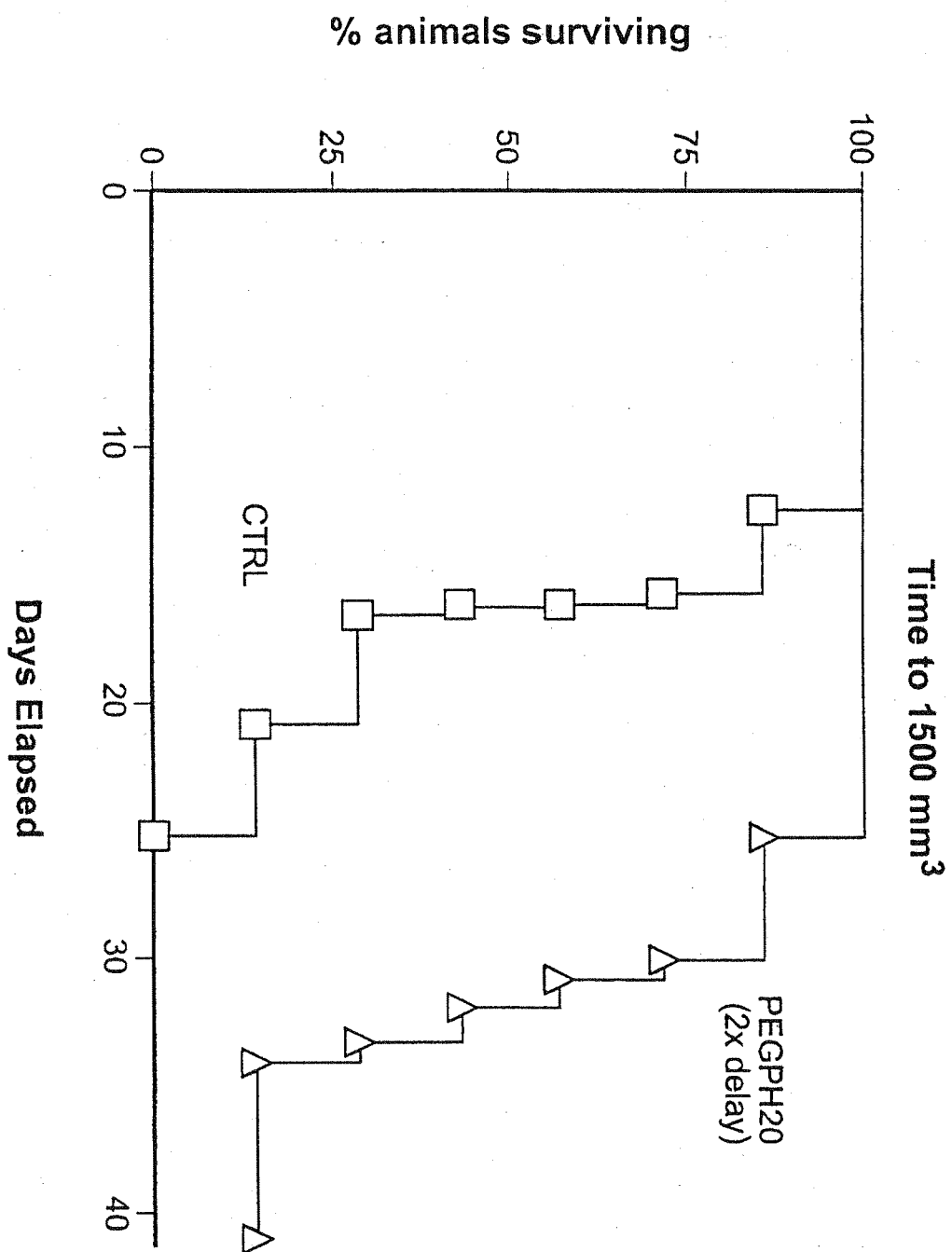


FIG. 9D

Anti-Tumor effects of PEGrHuPH20 (survival) in
4T1-GFP Breast Cancer (HA++) Model
Time to 1500 mm³

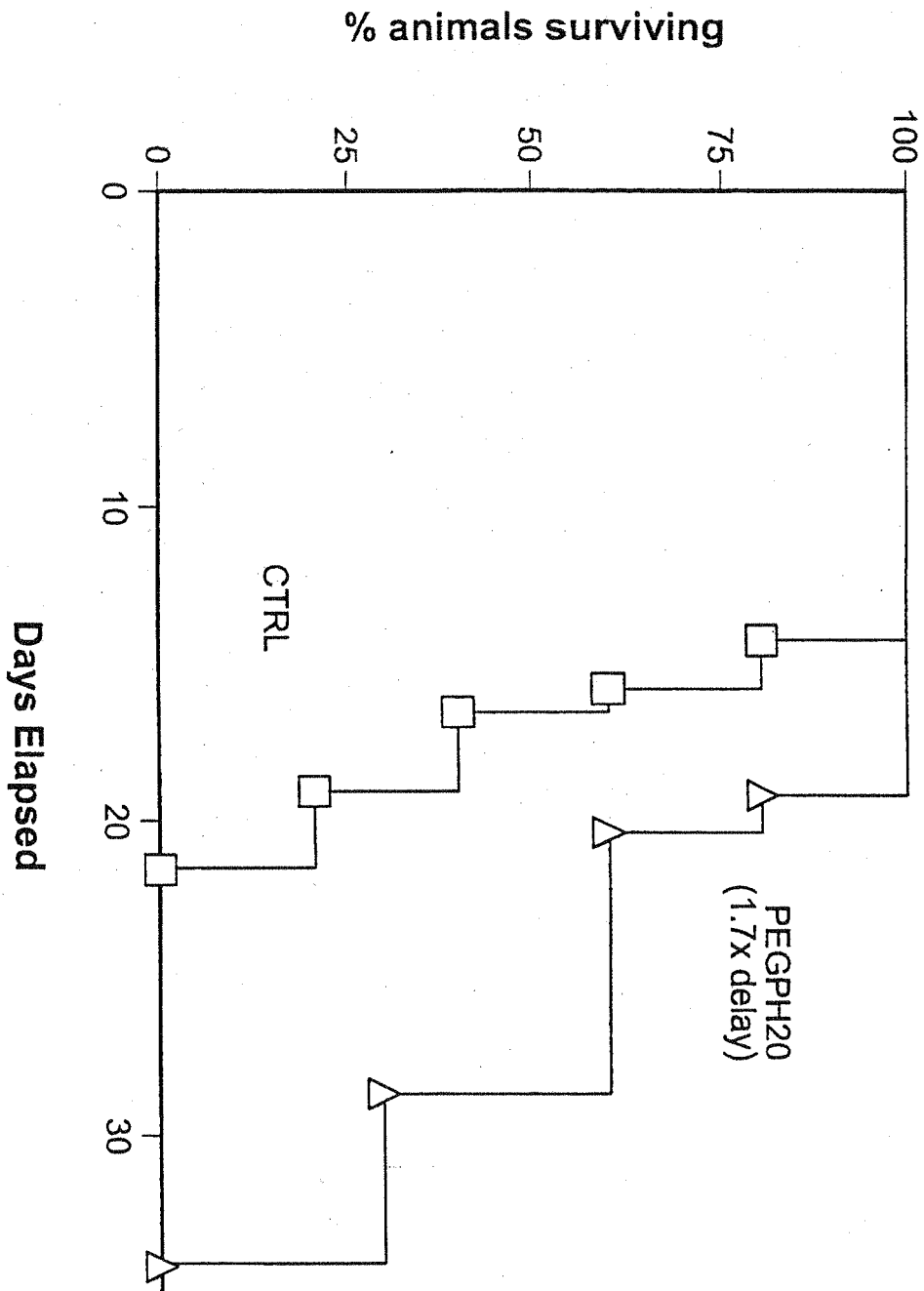


FIG. 9E

Anti-Tumor effects of PEGrHuPH20 (survival) in
Mat LyLu Rat Prostate Cancer (HA+) Mouse Model
Time to 1500 mm³

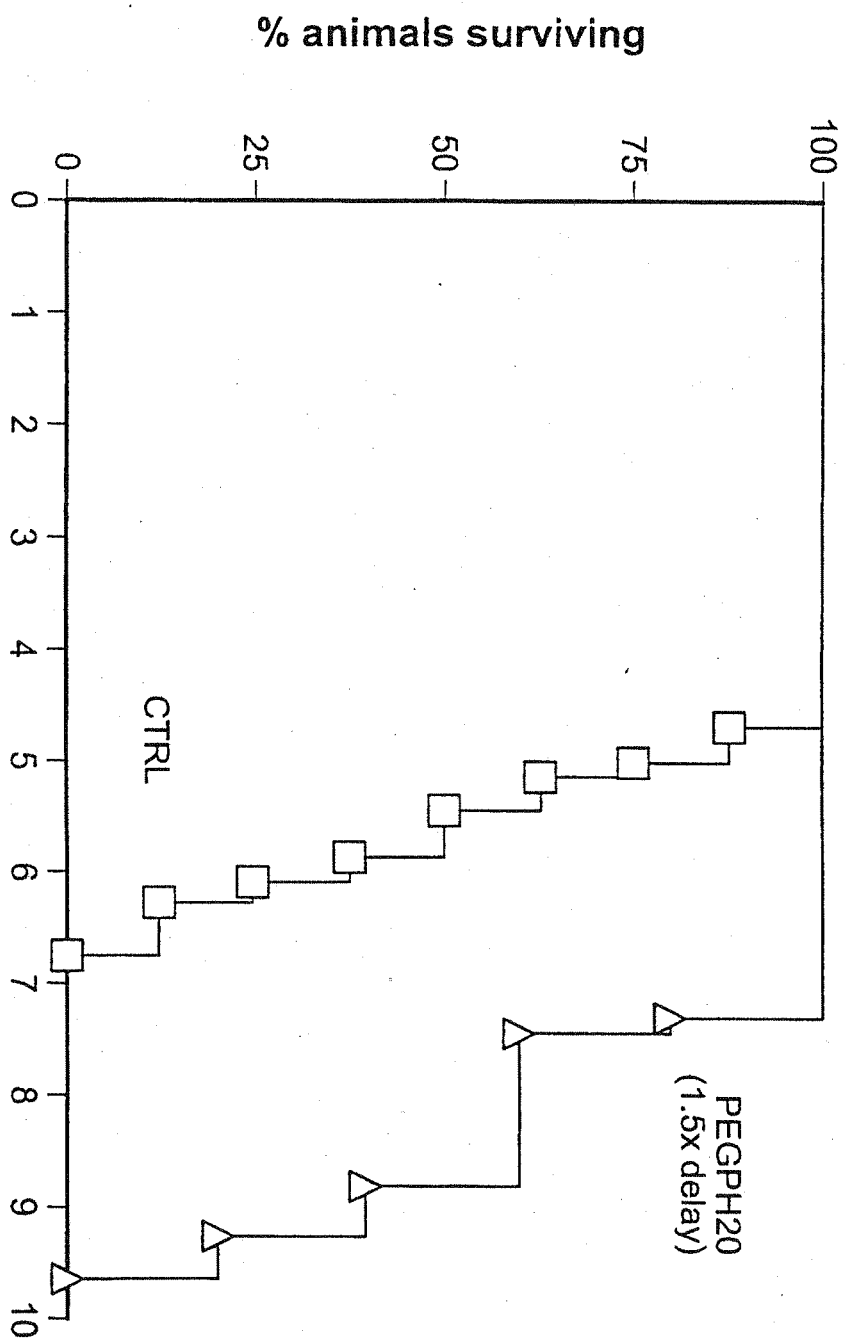
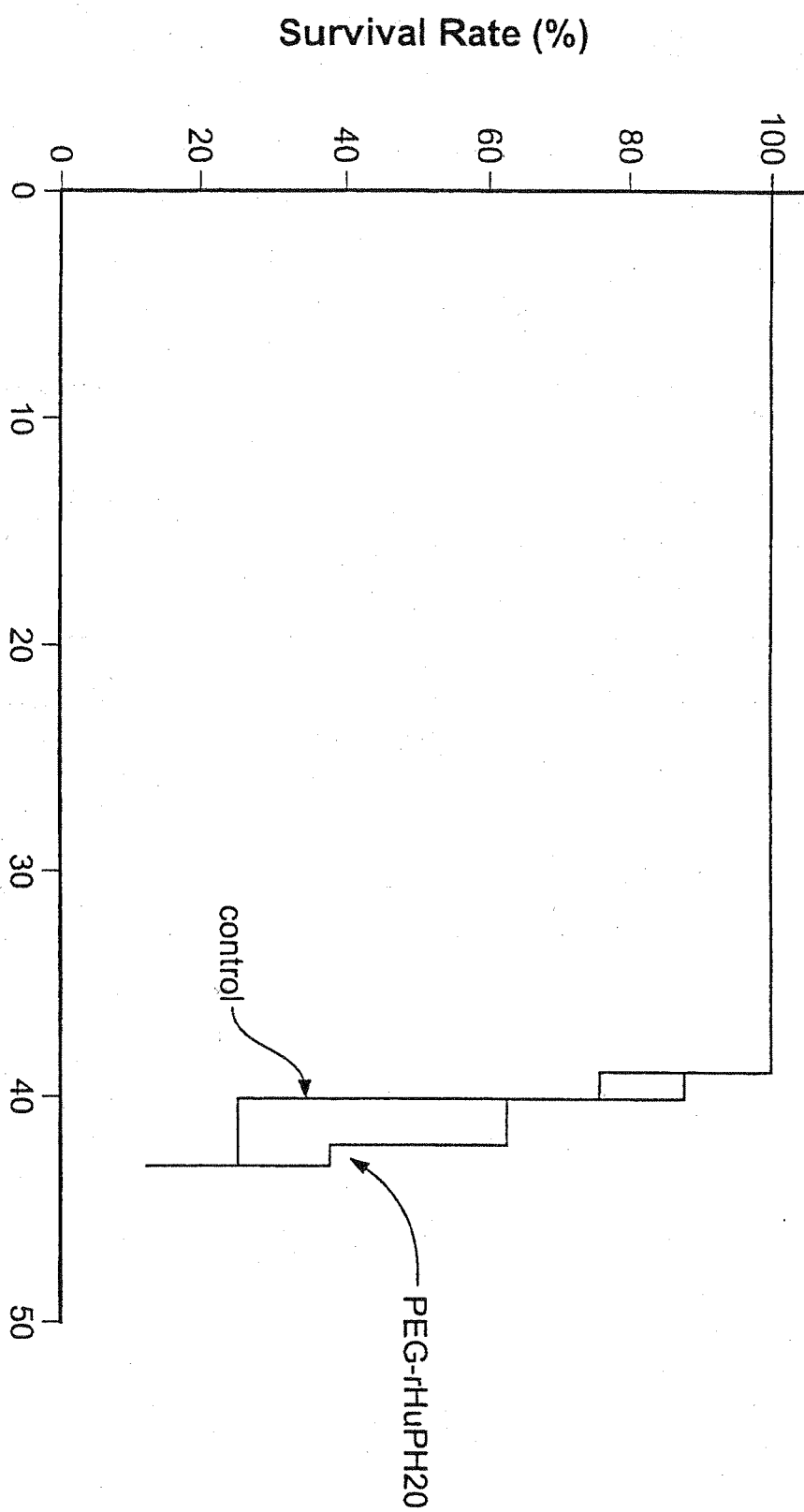


FIG. 9F

Survival following PEG-rHuPH20 treatment of animals
with brain tumors



Days post-inoculation

FIG. 10

Survival effects following PEG-rHuPH20 / irradiation combination
therapy in animals brain tumor model

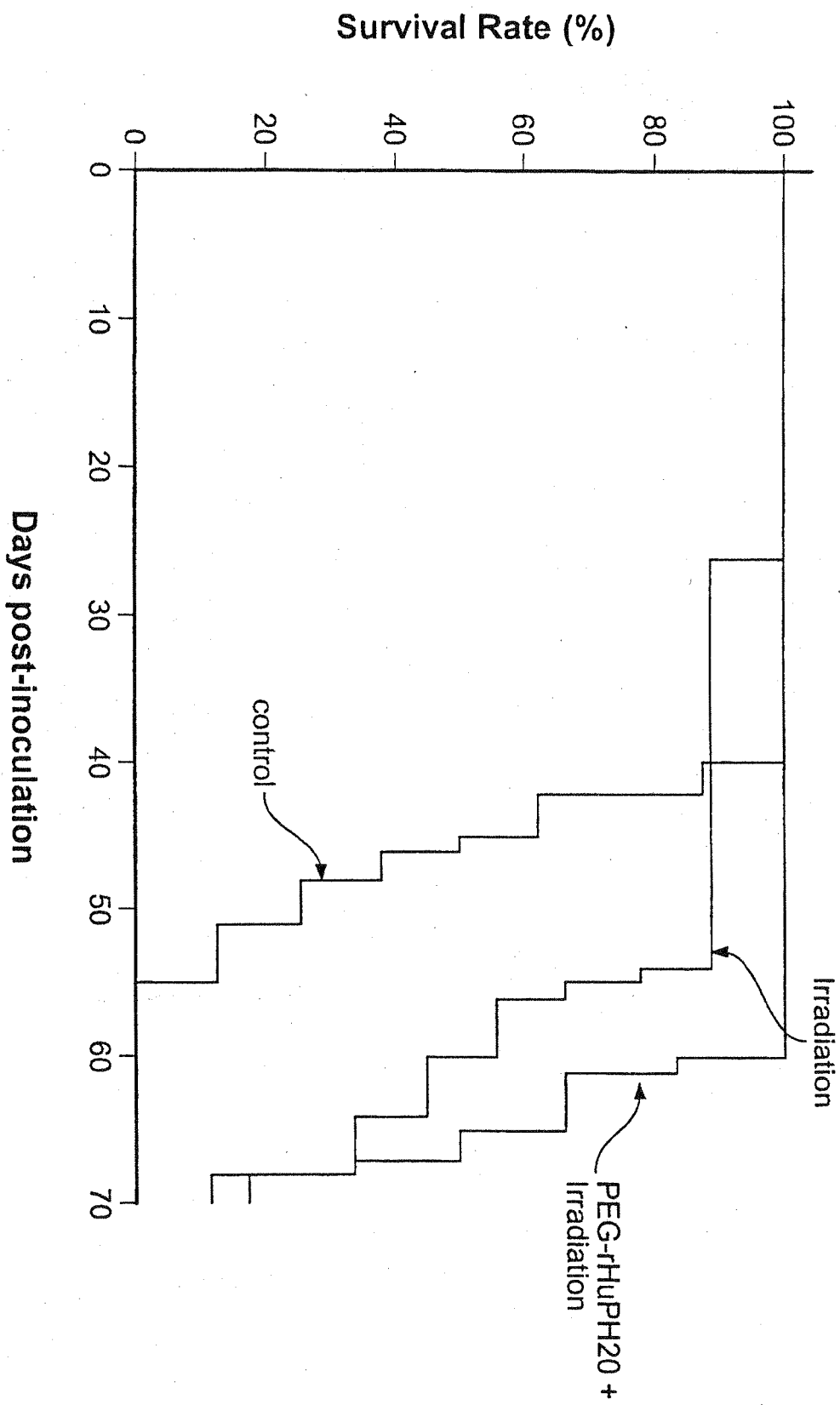


FIG. 11

PK Regression Curve Showing Enzymatic Units of hyaluronidase activity over time after single IV injection of 3000 U PEGylated rHuPH20 in mice

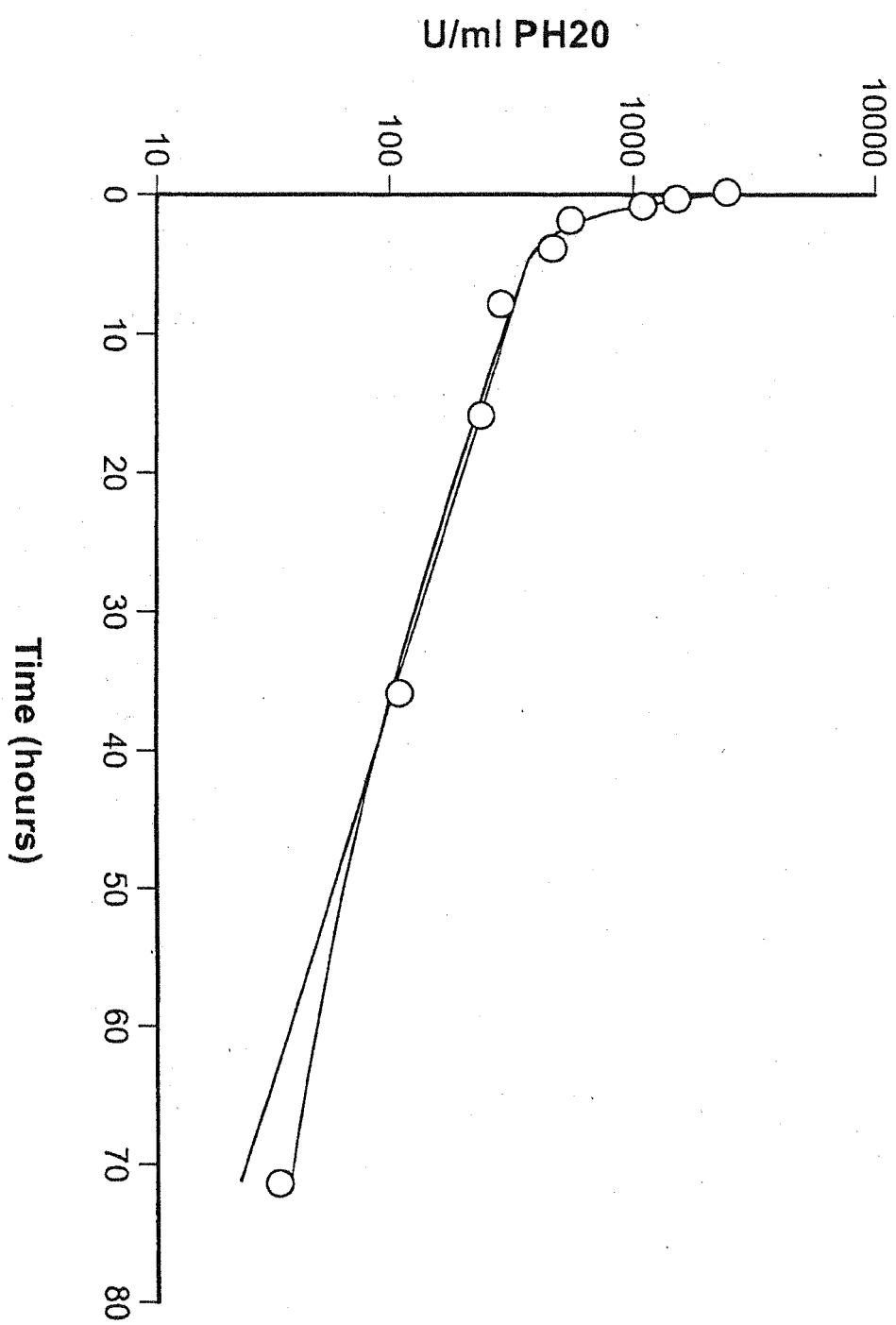


FIG. 12

Effect of PEGrHuPH20 and docetaxel on tumor volume in PC3 Prostate Carcinoma Model

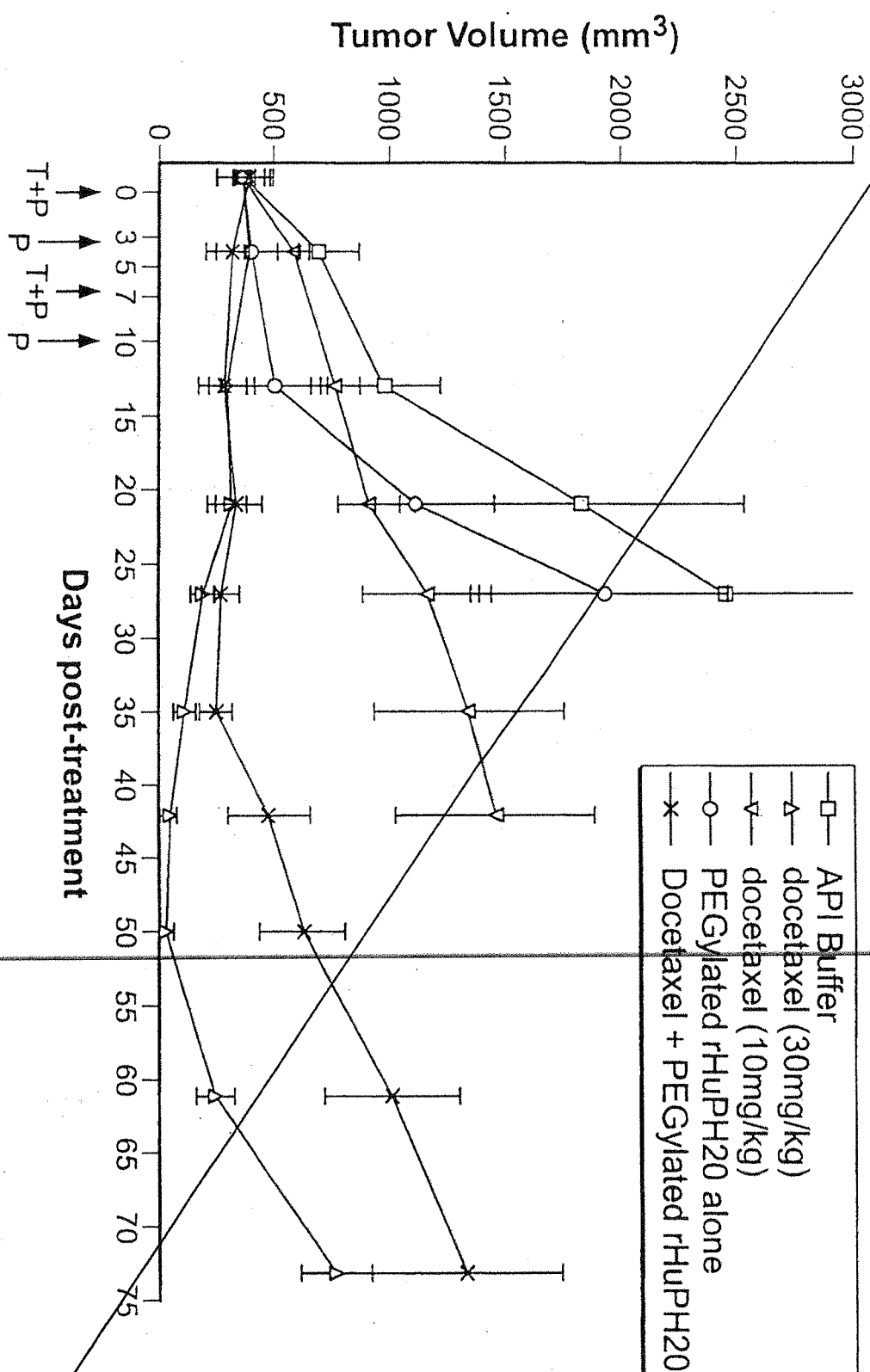


FIG. 1

Effect of PEGrHuPH20 and docetaxel on survival
in PC3 Prostate Carcinoma Model

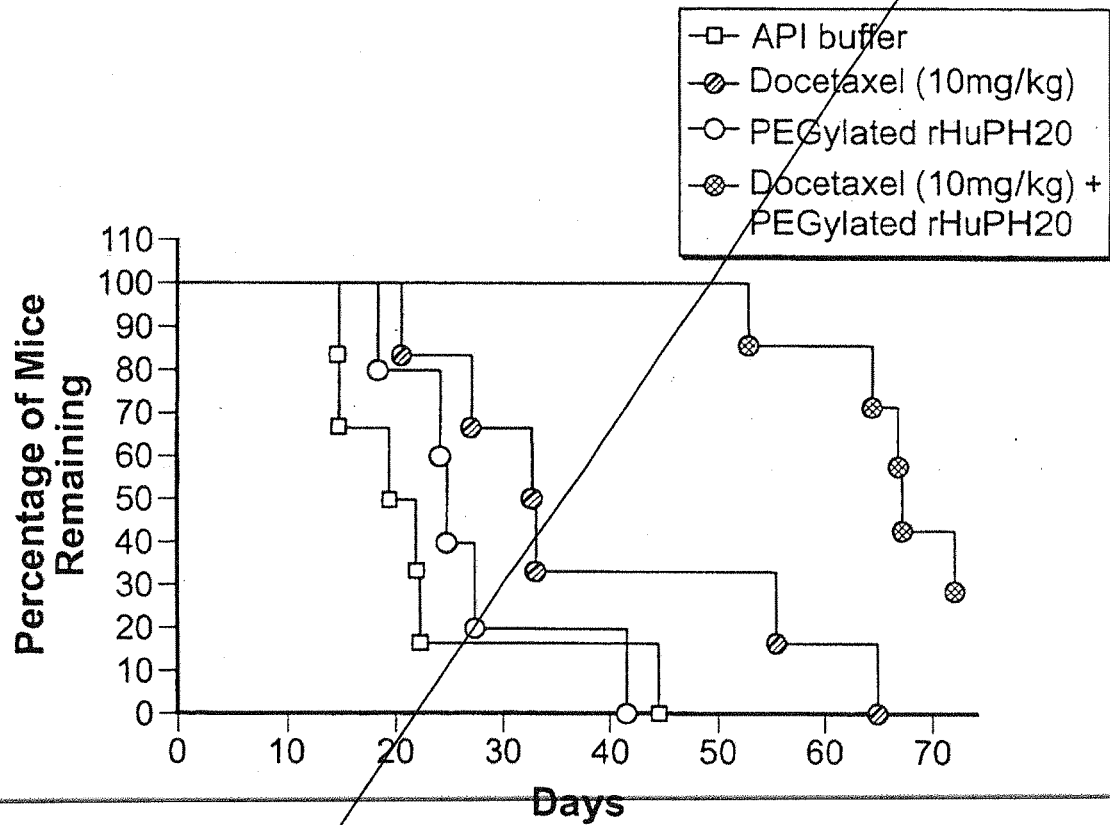


FIG. 2

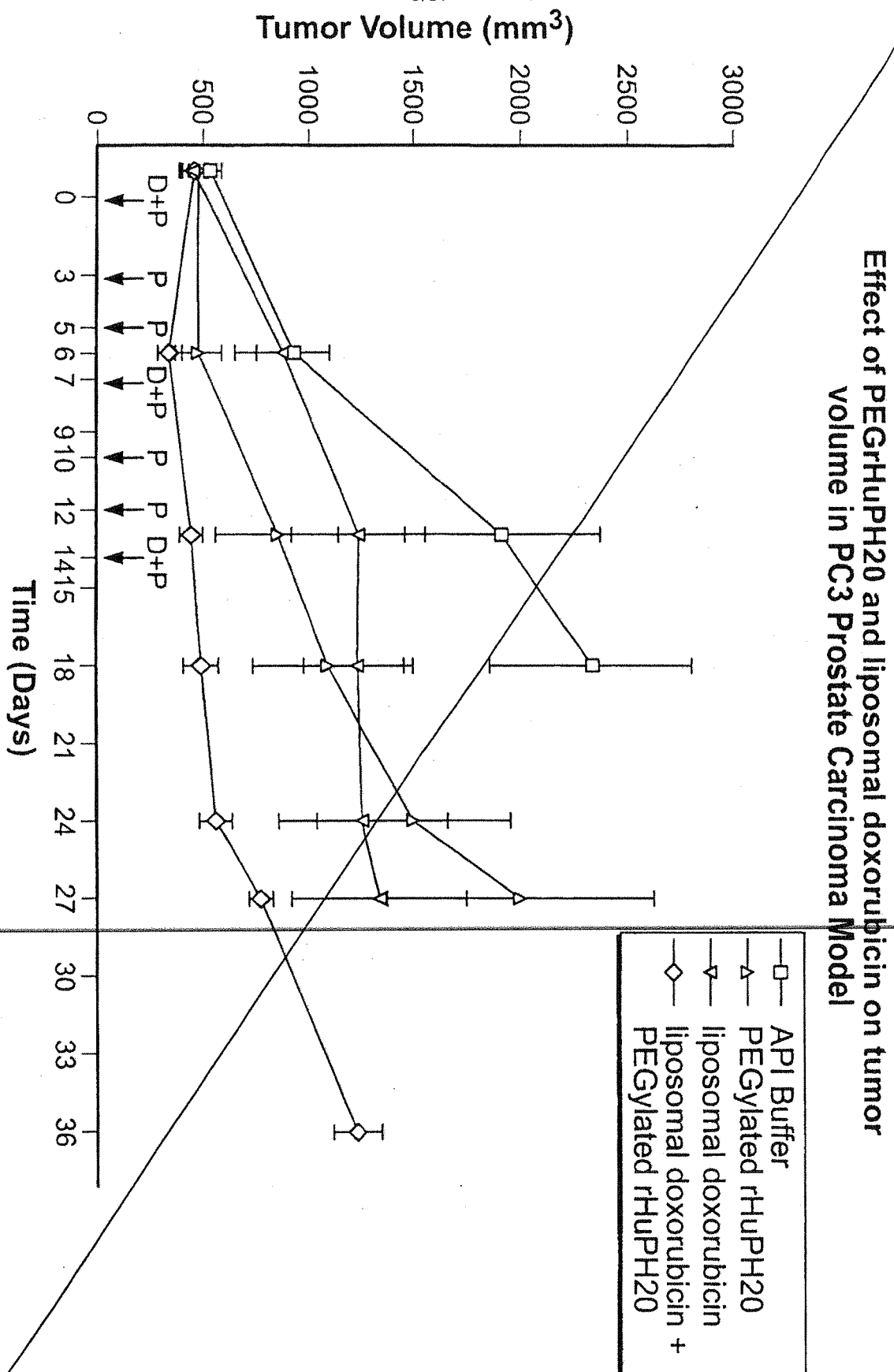


FIG. 3

Effect of PEGrHuPH20 on body weight

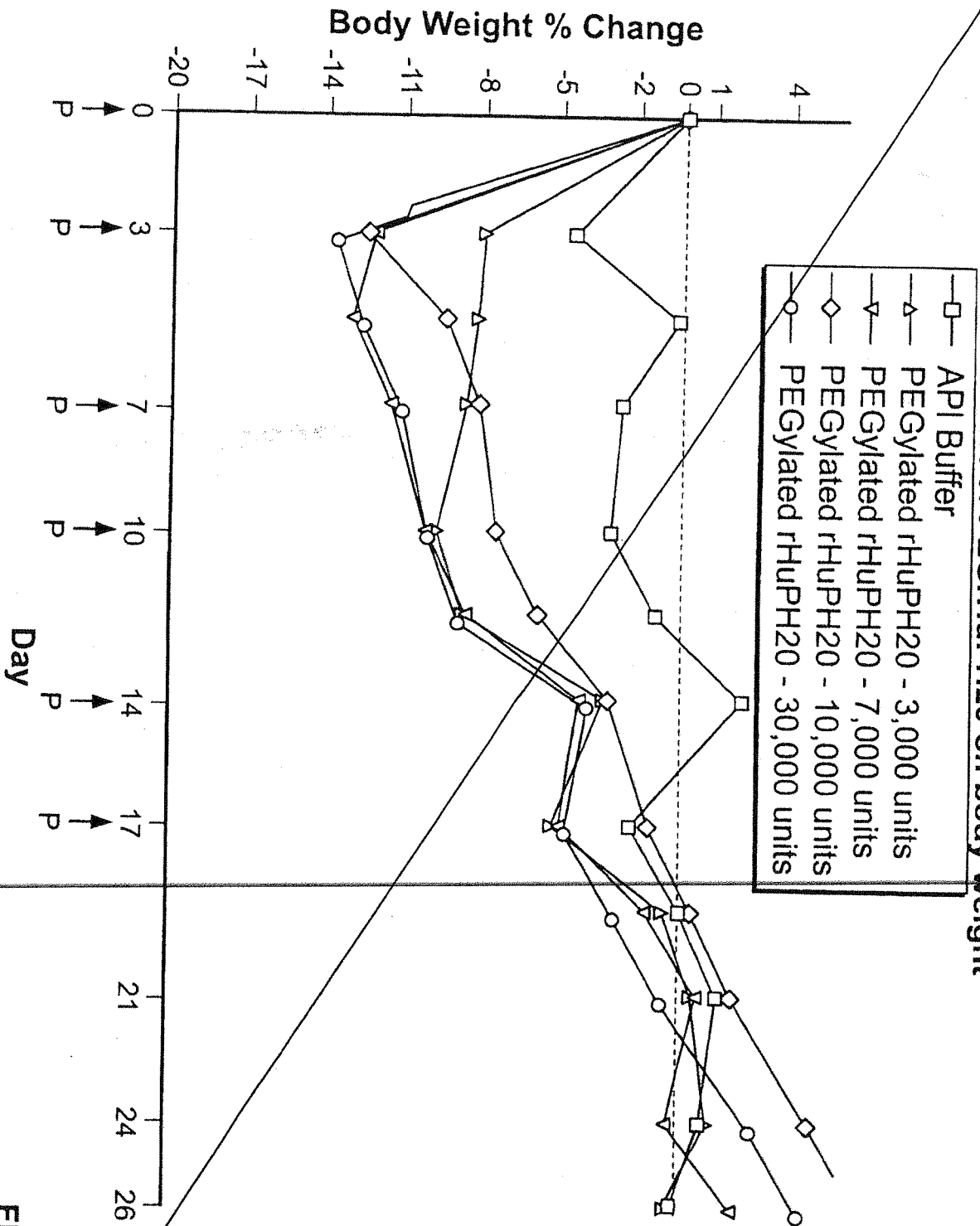


FIG. 4

Effect of PEGrHuPH20 and docetaxel on body weight

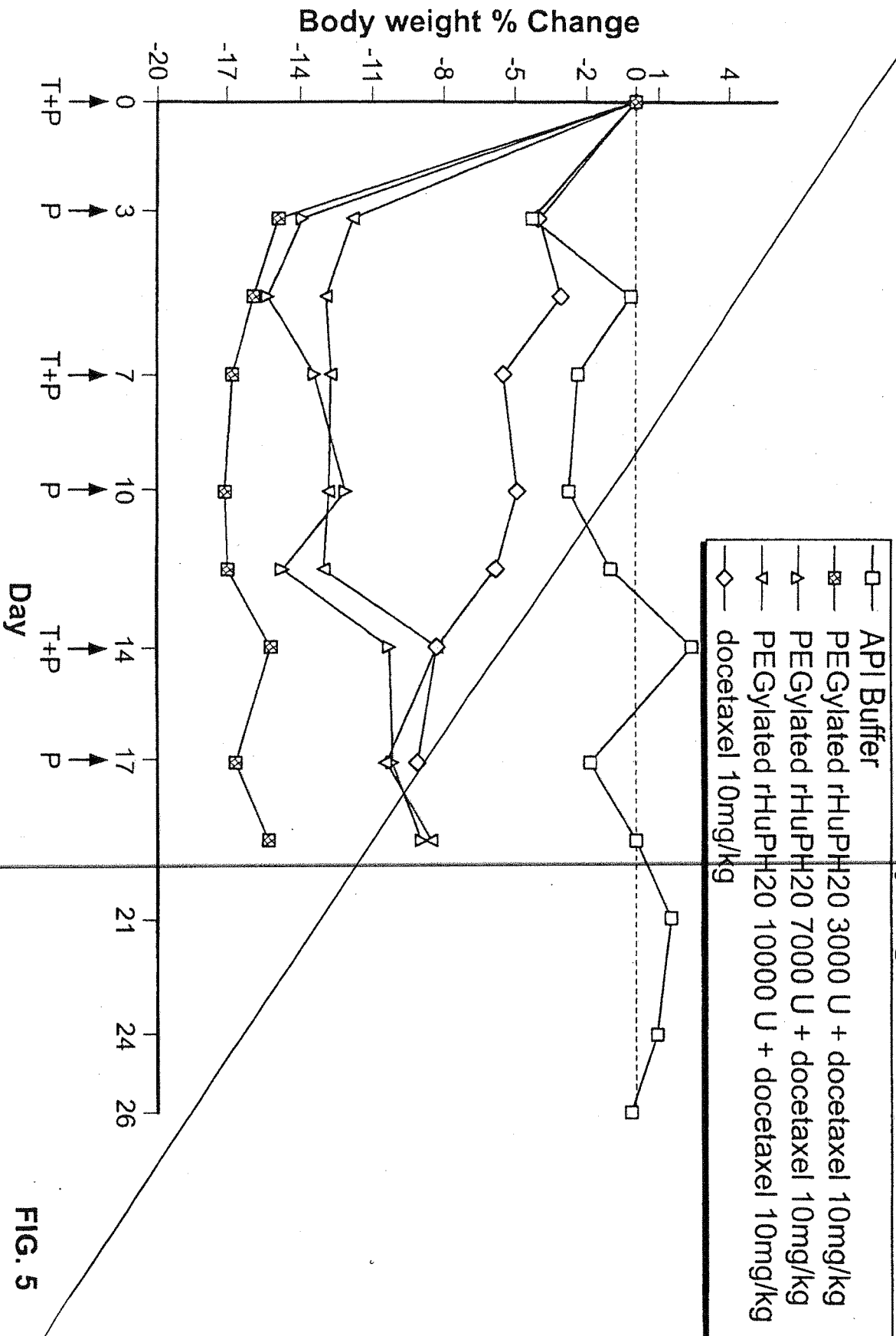


FIG. 5

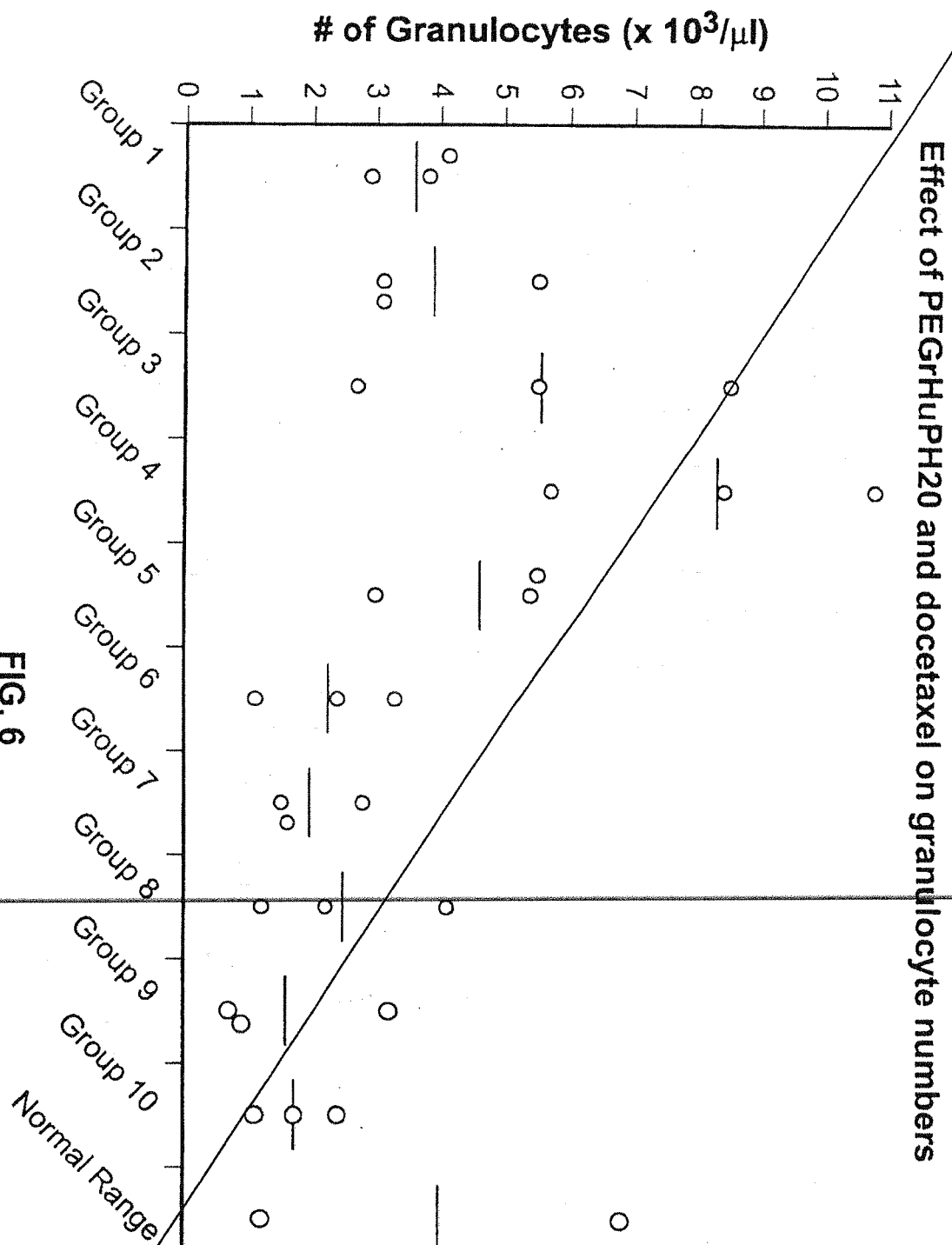


FIG. 6

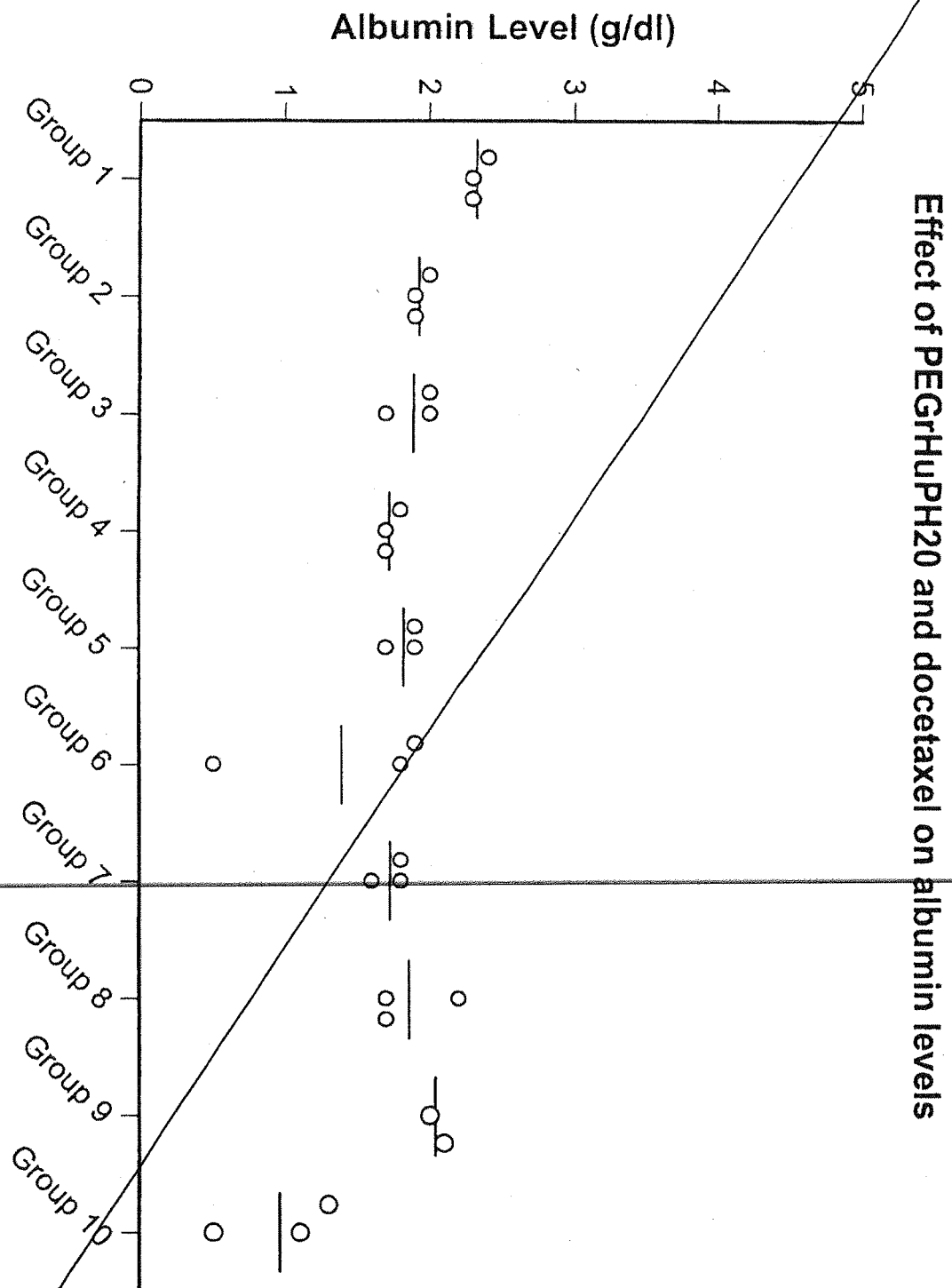


FIG. 7

Effect of PEGrHuPH20 on tumor volume in PC3 Prostate Carcinoma Model

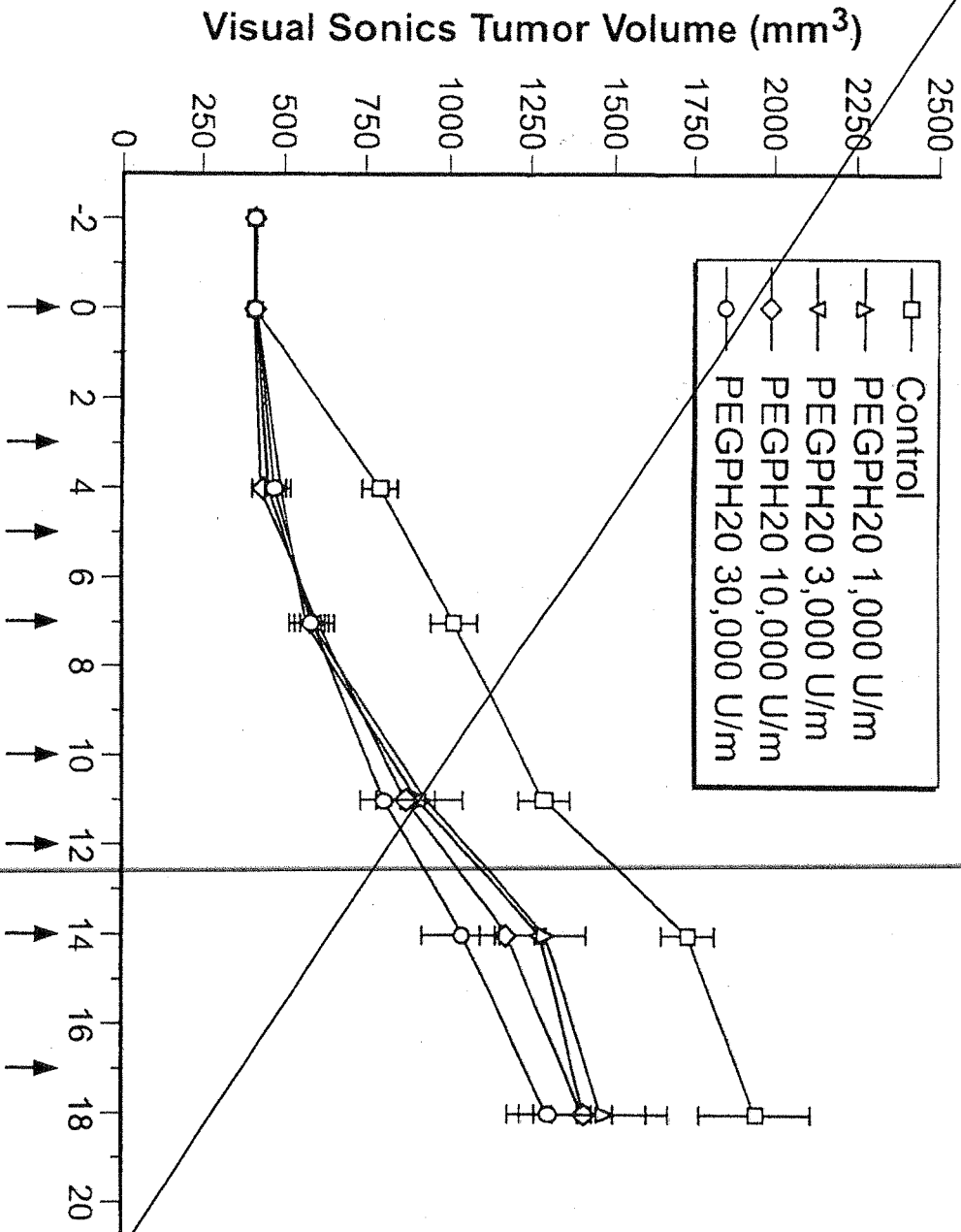


FIG. 8

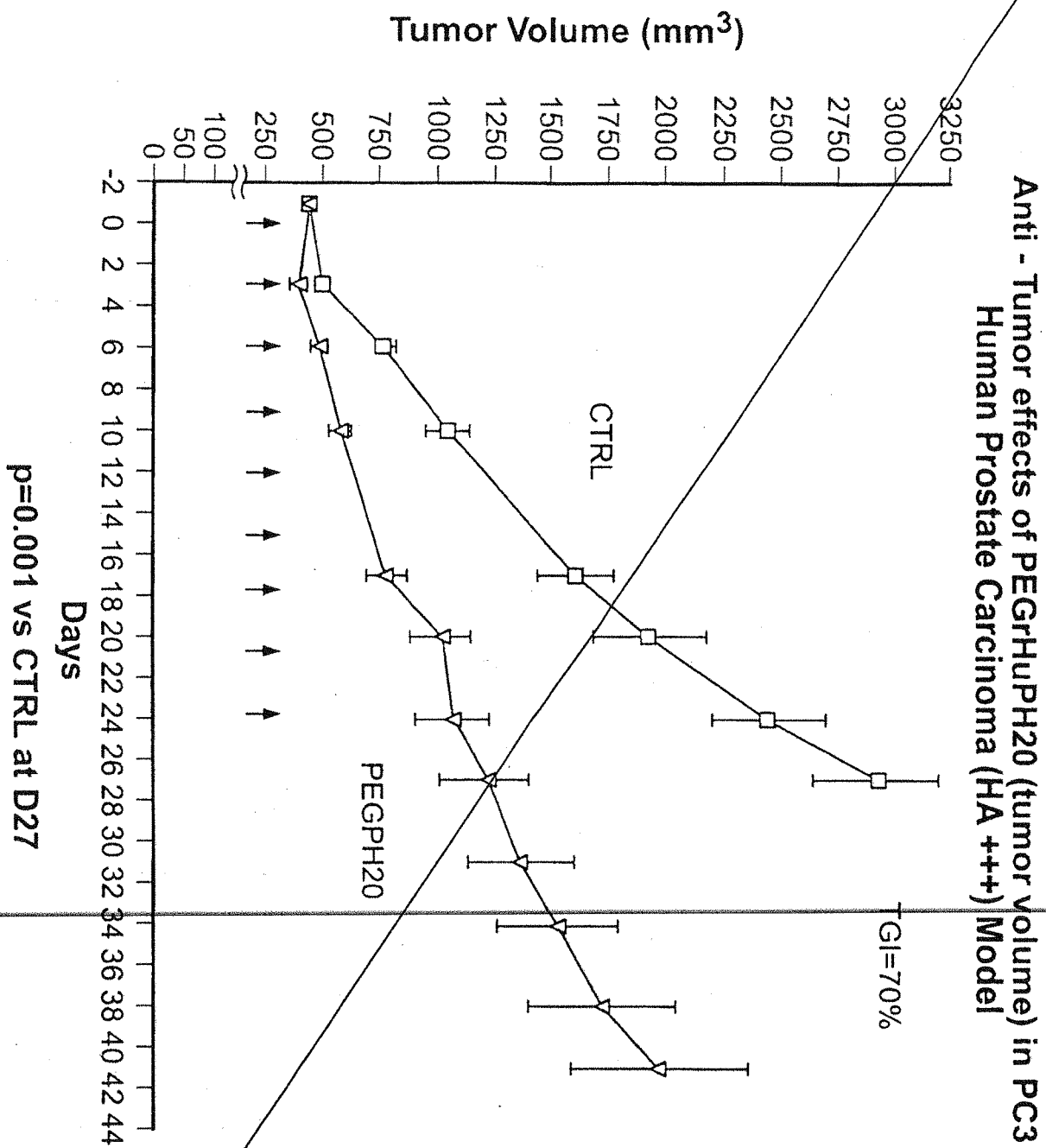


FIG. 9A

Anti - Tumor effects of PEGrHuPH20 (tumor volume) in
4T1- GFP Breast Cancer (HA ++) Model

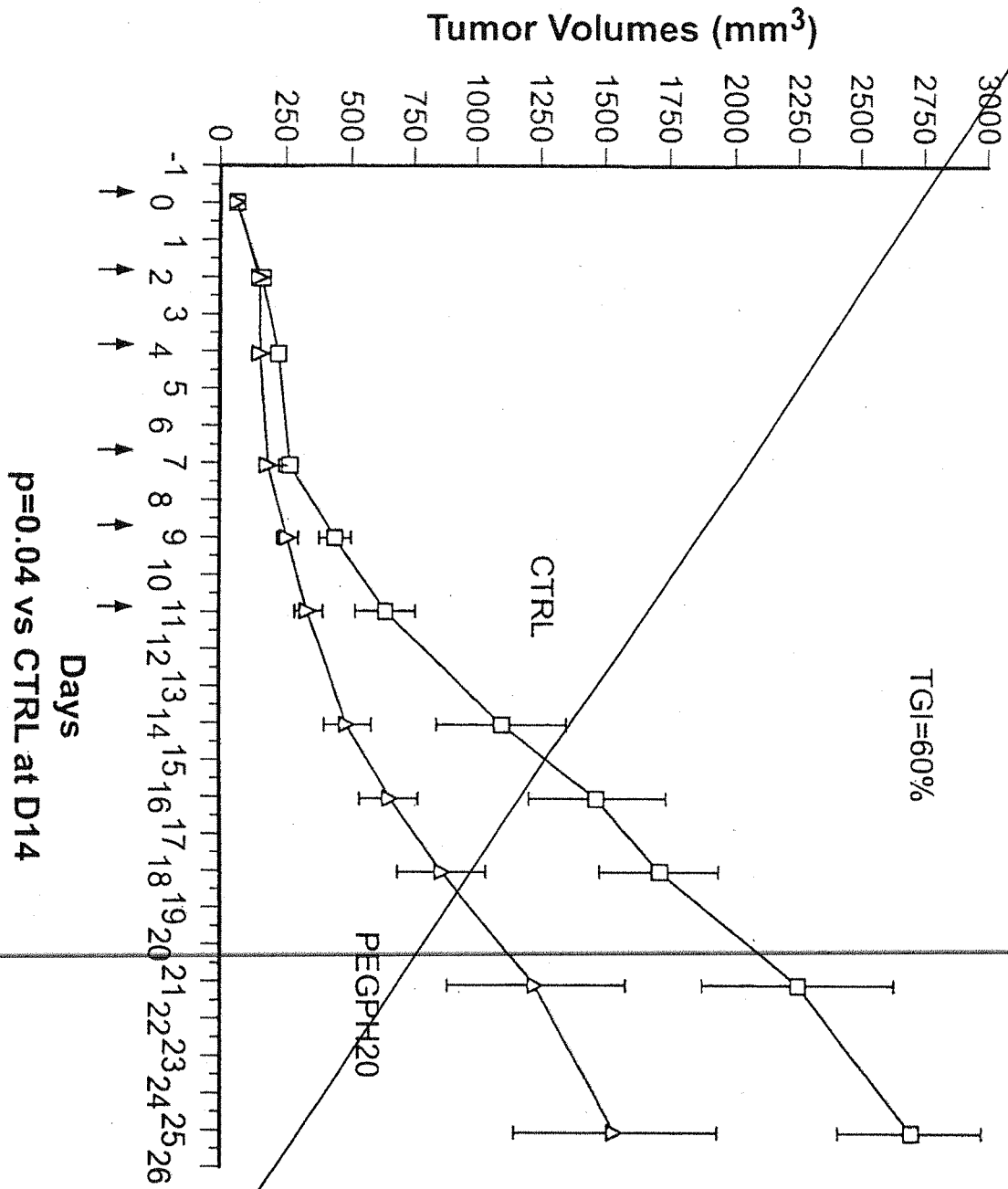


FIG. 9B

Anti - Tumor effects of PEGrHuPH20 (tumor volume) in
Mat LyLu Rat Prostate Cancer (HA+) Mouse Model

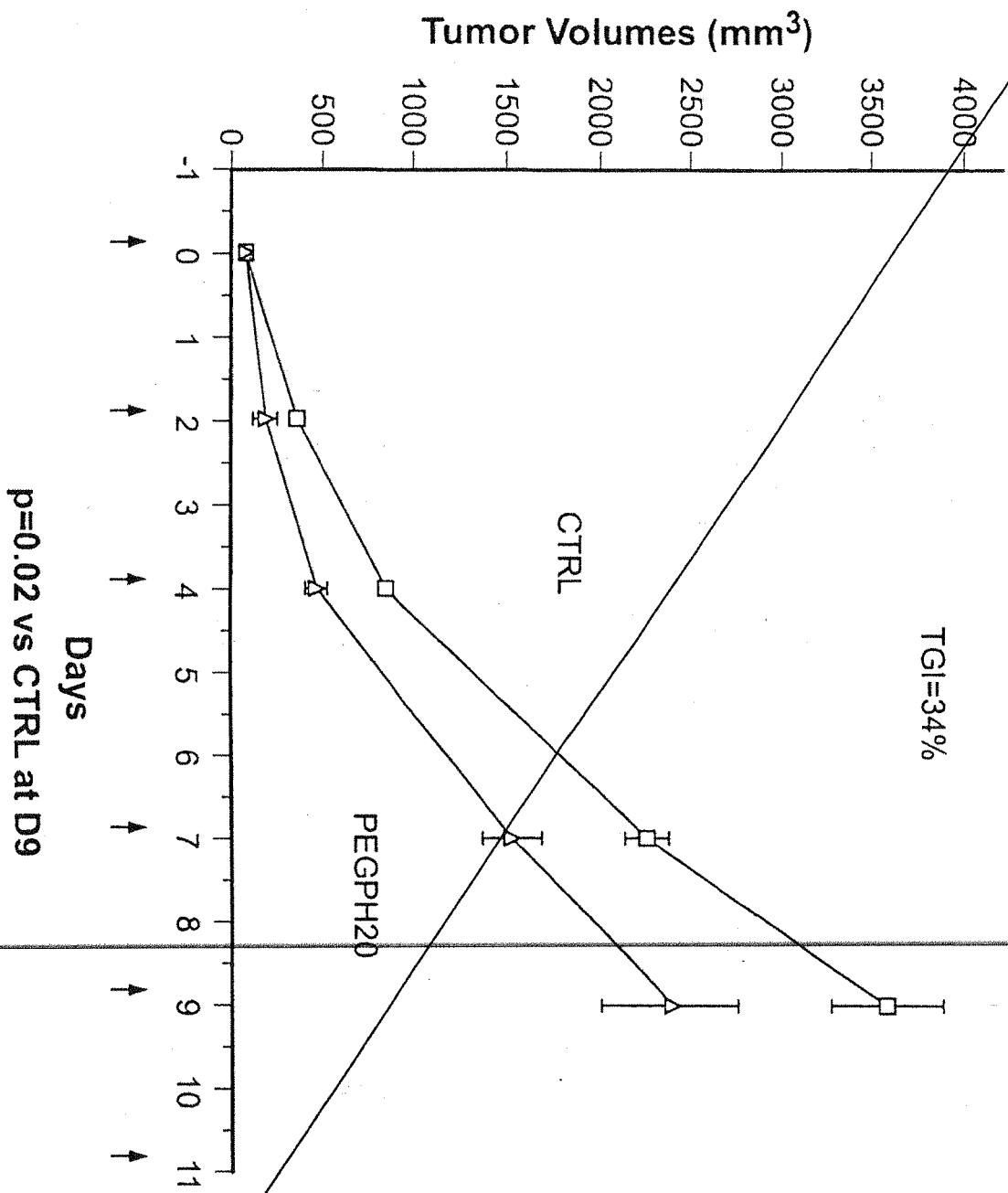


FIG. 9C

Anti-Tumor effects of PEGrHuPH20 (survival) in
PC3 Human Prostate Carcinoma (HA+++) Model

Time to 1500 mm³

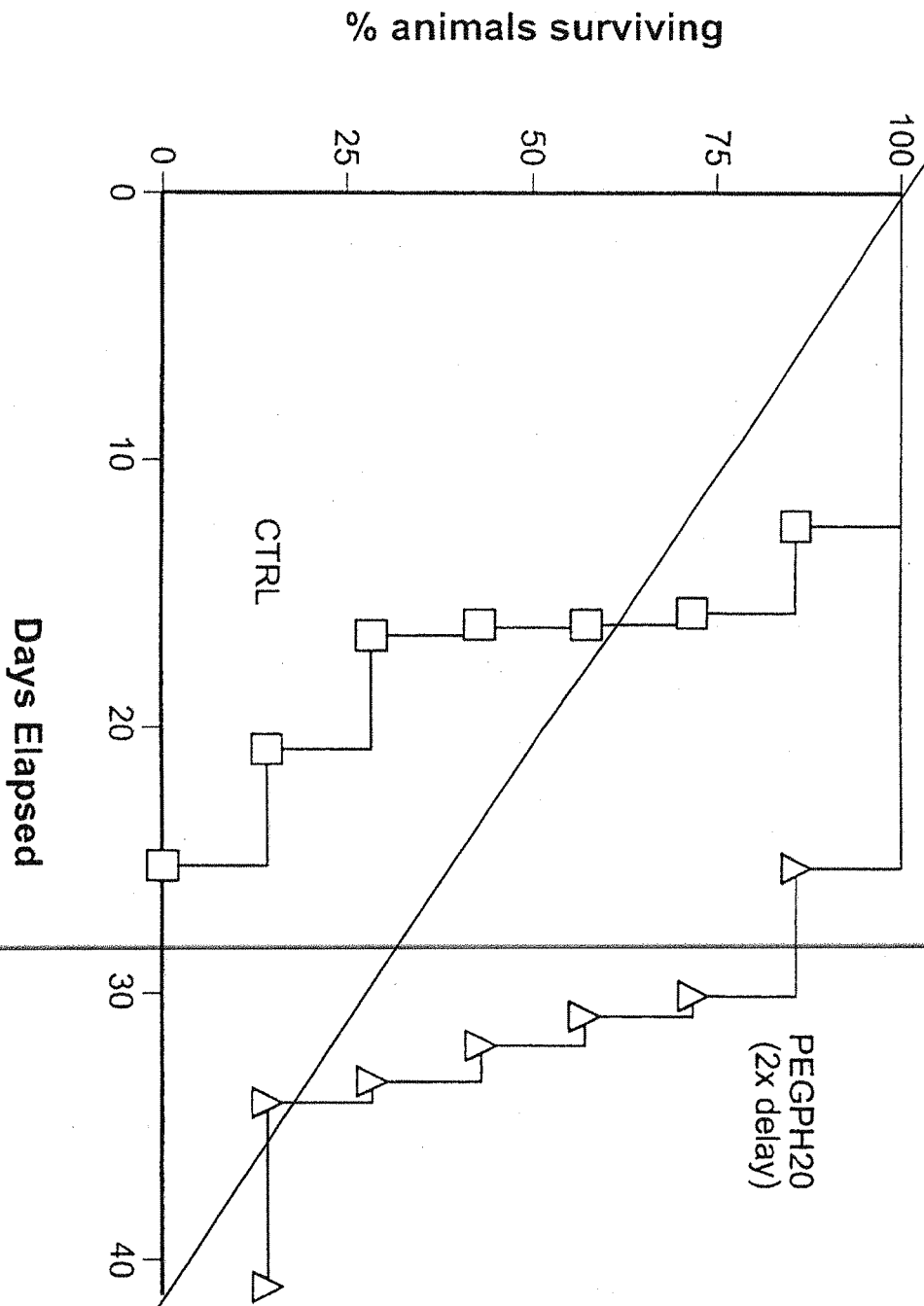
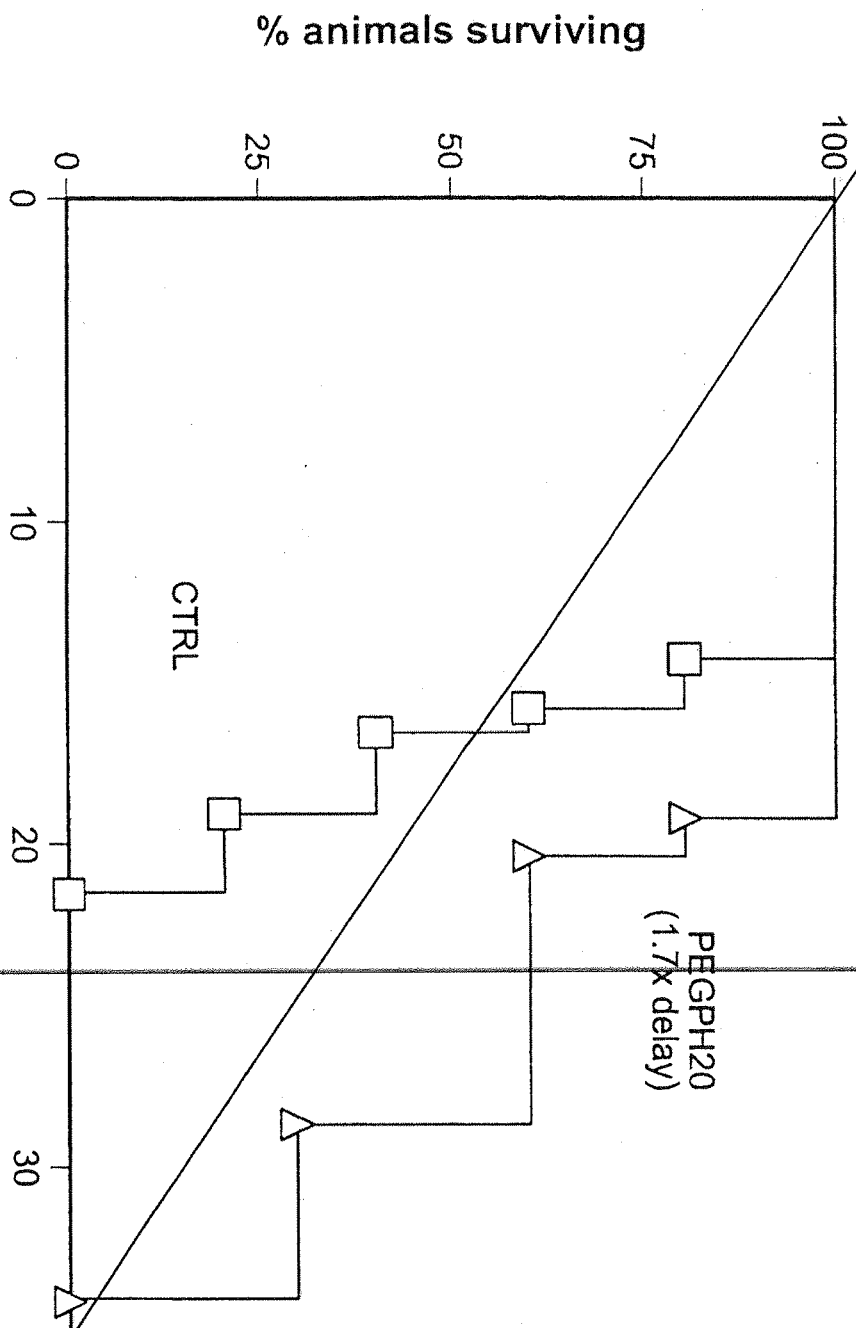


FIG. 9D

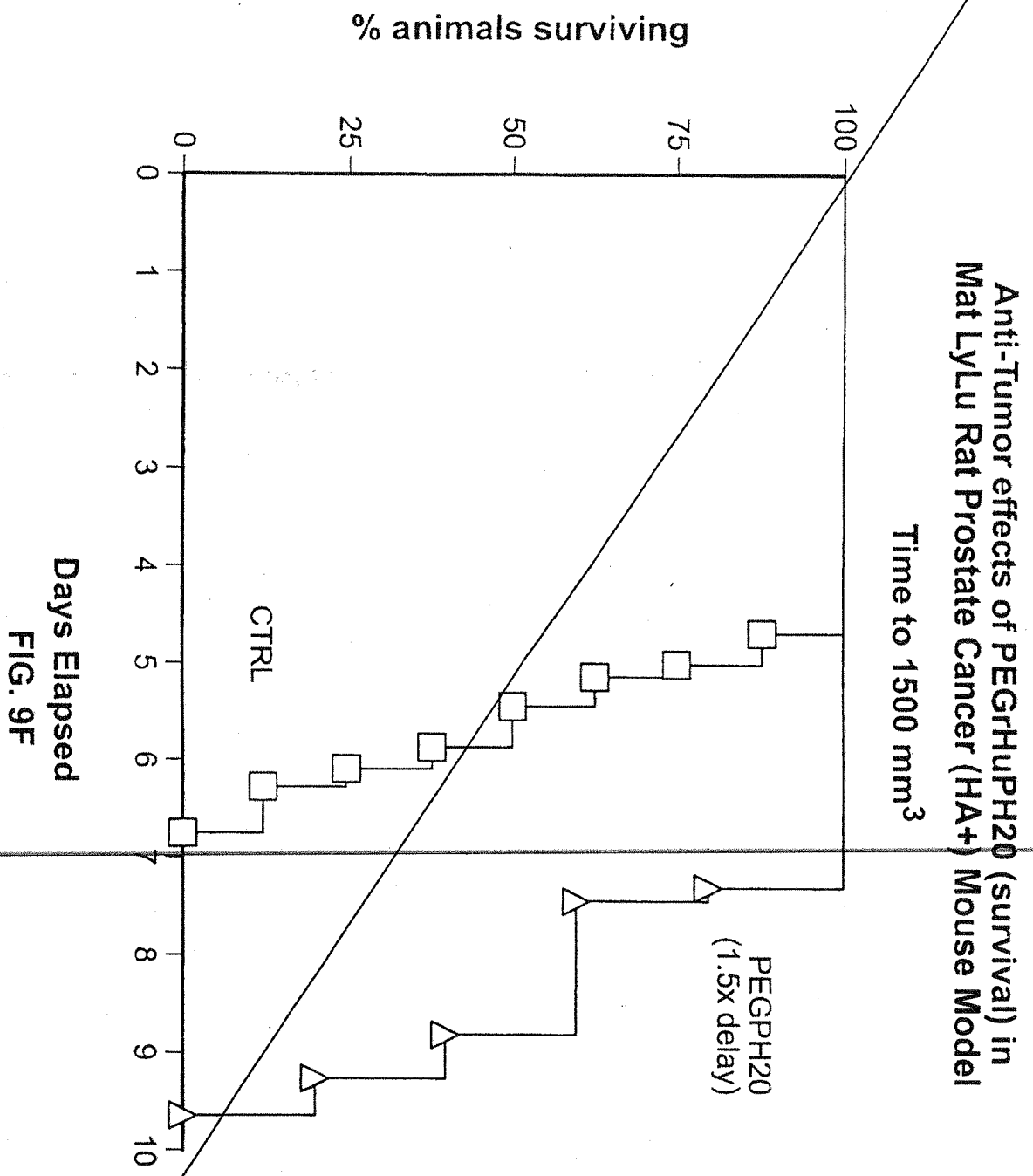
Anti-Tumor effects of PEGrHuPH20 (survival) in
4T1-GFP Breast Cancer (HA++) Model

Time to 1500 mm³



Days Elapsed

FIG. 9E



Survival following PEG-rHuPH20 treatment of animals with brain tumors

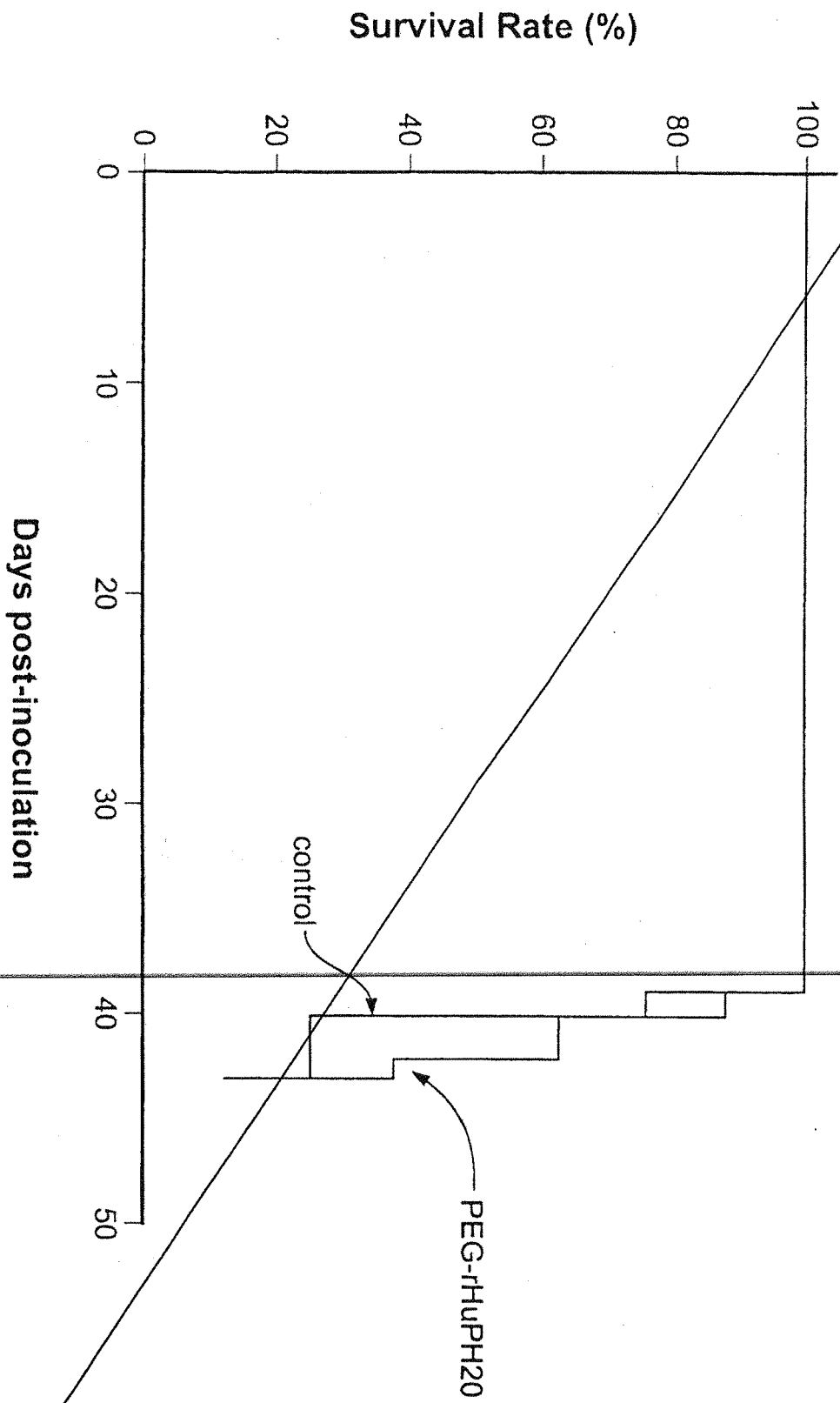


FIG. 10

Survival effects following PEG-rHuPH20 / irradiation combination
therapy in animals brain tumor model

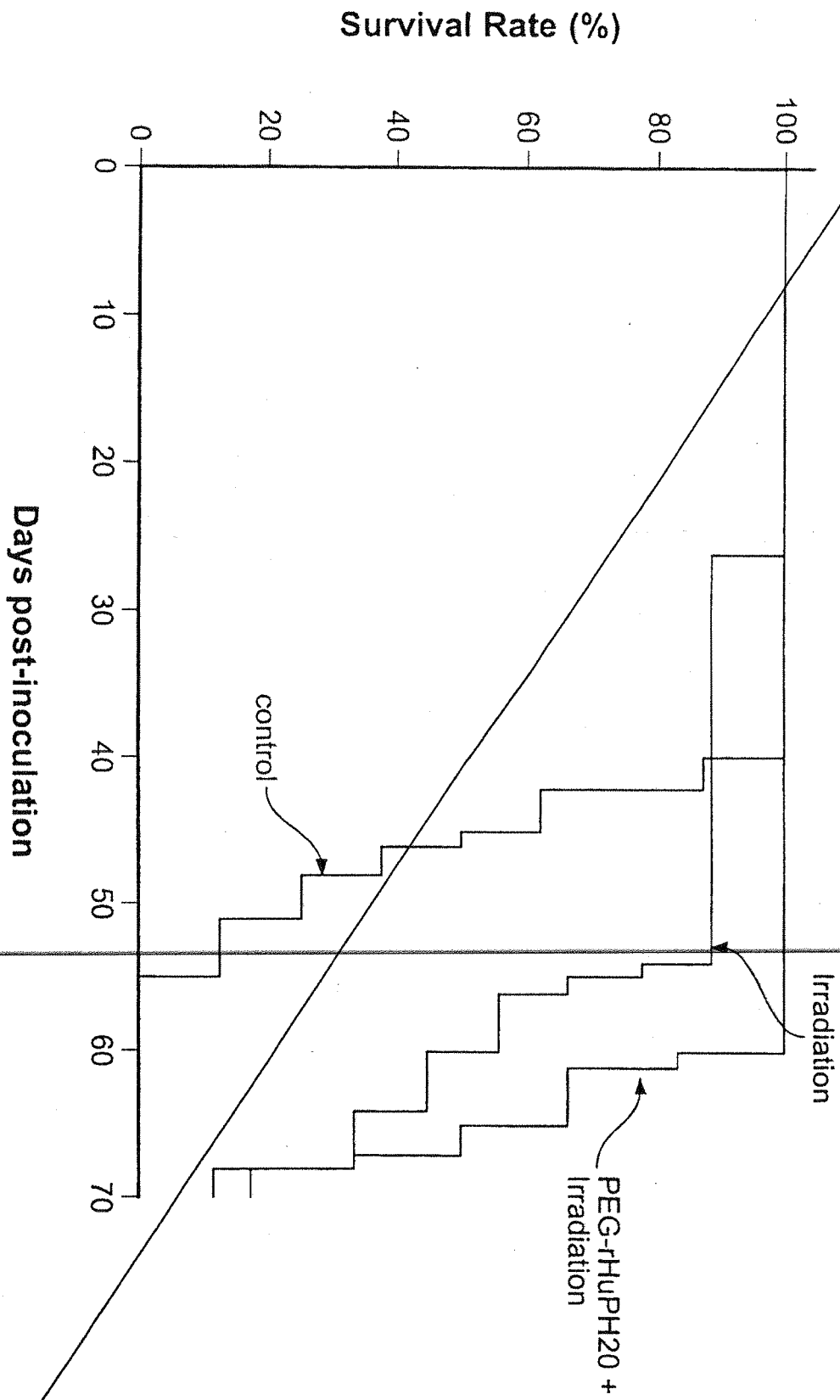


FIG. 11

PK Regression Curve Showing Enzymatic Units of hyaluronidase activity over time after single IV injection of 3000 U PEGylated rHuPH20 in mice

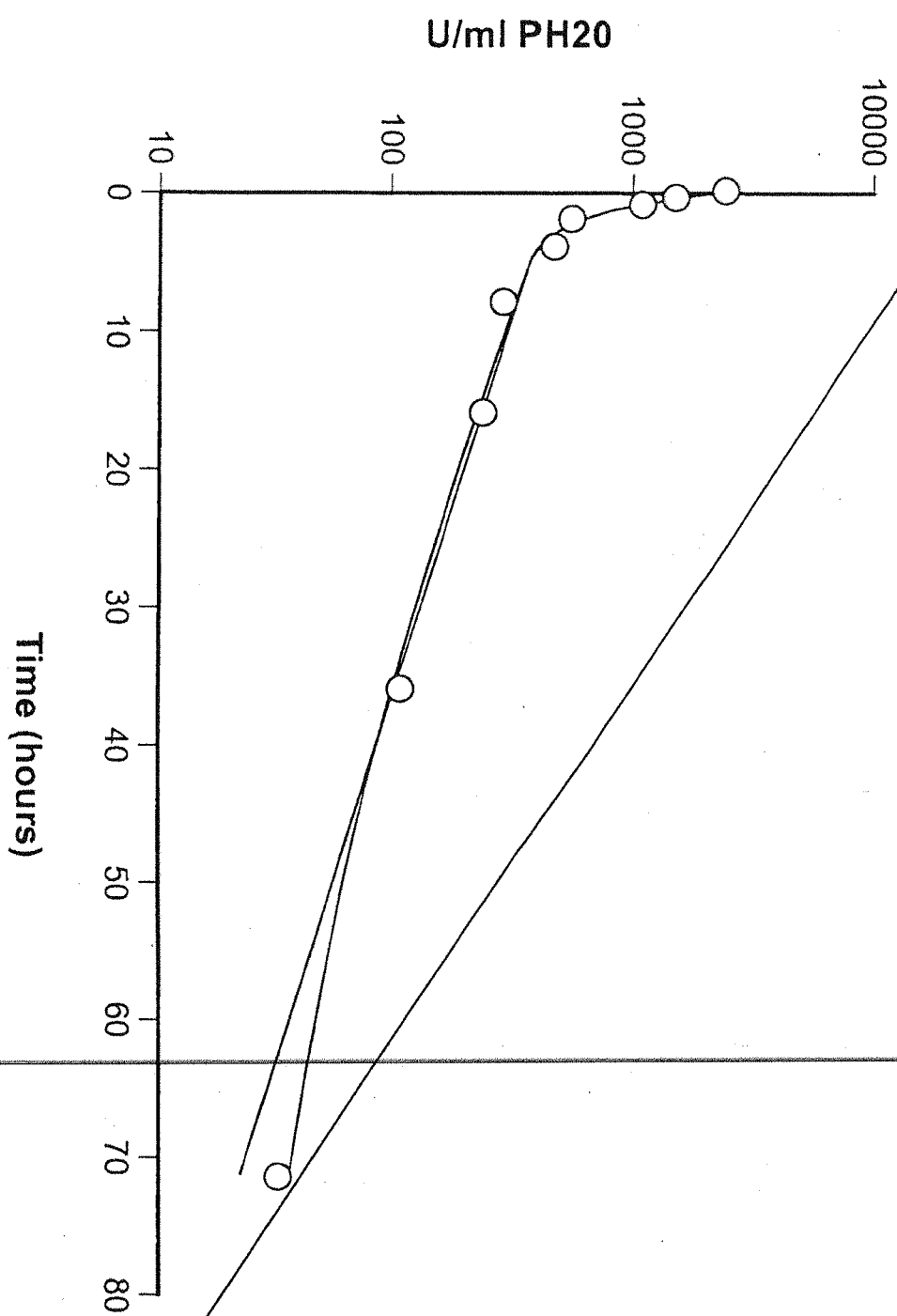


FIG. 12