

Table 1

Synthesized compounds and calculated octanol/water distribution coefficients (clogD)

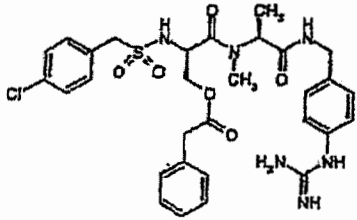
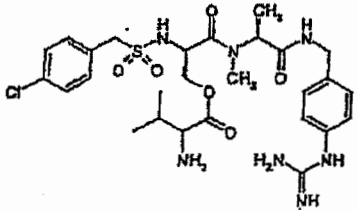
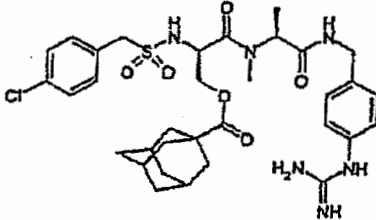
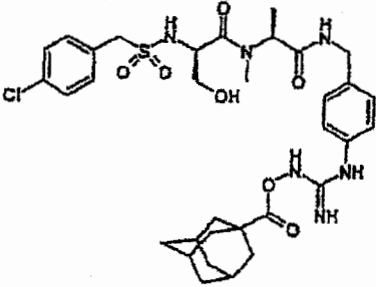
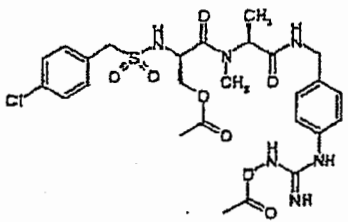
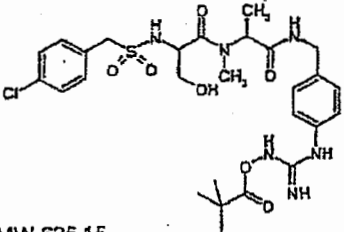
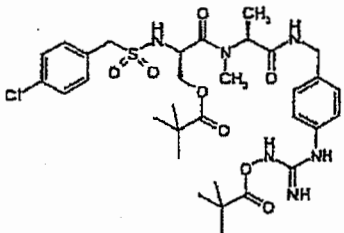
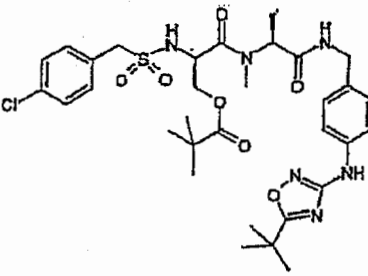
Formula	clogD	Name
 MW 643.17 <chem>C30H35ClN6O6S</chem>	0.78	WX-736
 MW 624.16 <chem>C27H38ClN7O6S</chem>	-1.3	WX-750
 MW 657.25 <chem>C33H43ClN8O6S</chem>	1.9	WX-748
 MW 703.26 <chem>C33H43ClN8O7S</chem>	3.4	WX-756

Table 1 (continued)

 MW 625.11 <chem>=C26H33ClN6O8S</chem>	1.4	WX-759
 MW 625.15 <chem>=C27H37ClN6O7S</chem>	n.d.	WX-760
 MW 709.27 <chem>=C32H45ClN6O8S</chem>	3.8	WX-770
 MW 691.25 <chem>=C32H43ClN6O7S</chem>	n.d.	WX-780

n.d.: not determined

Figure 1

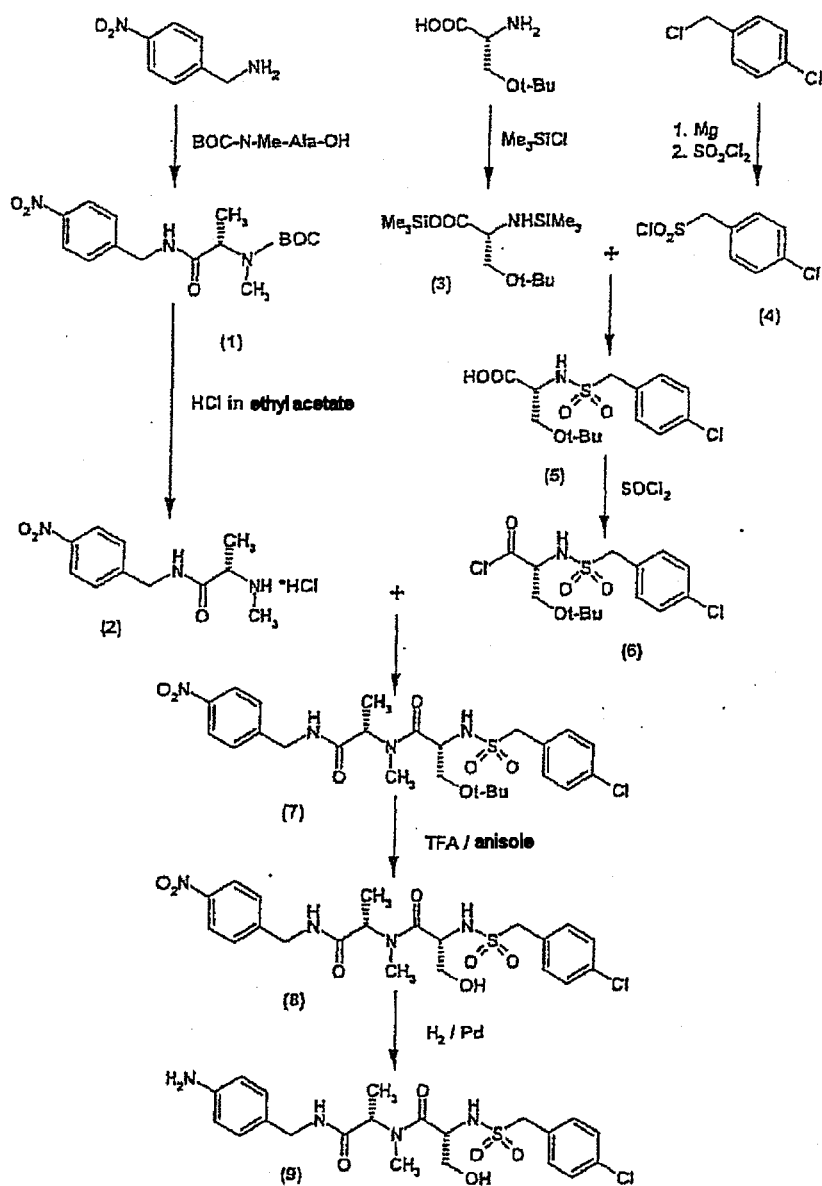


Figure 2

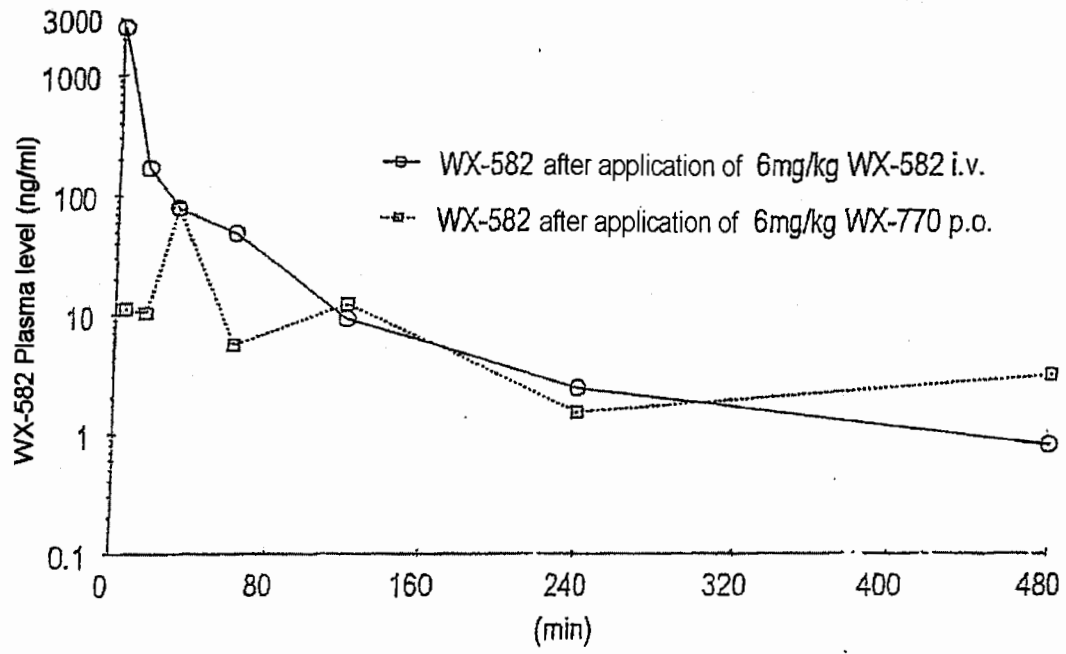


Figure 3

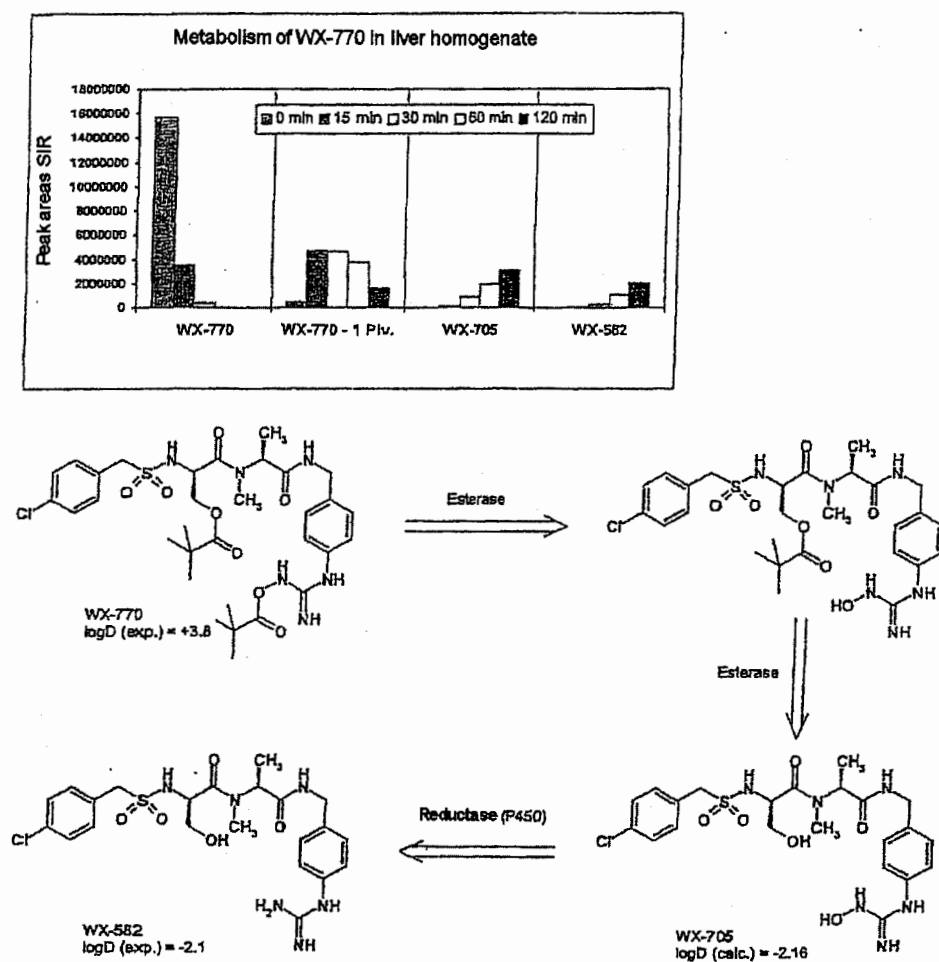


Figure 4

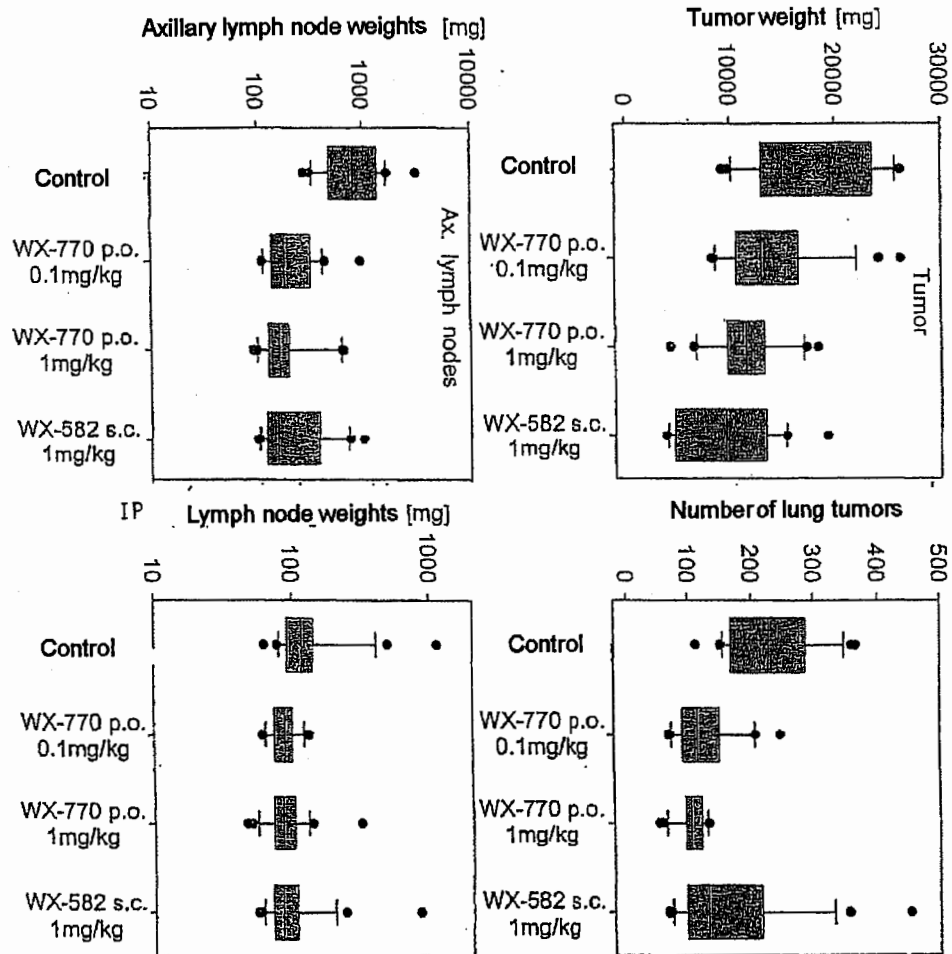


Figure 5

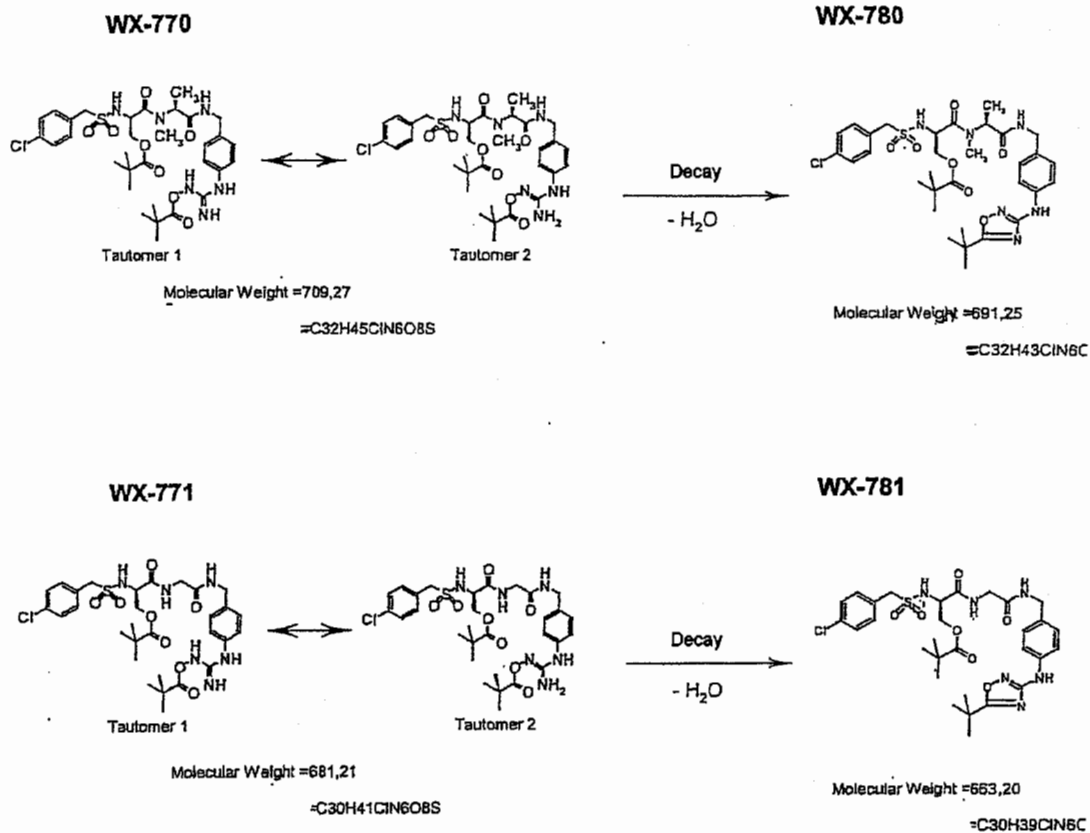


Figure 6A

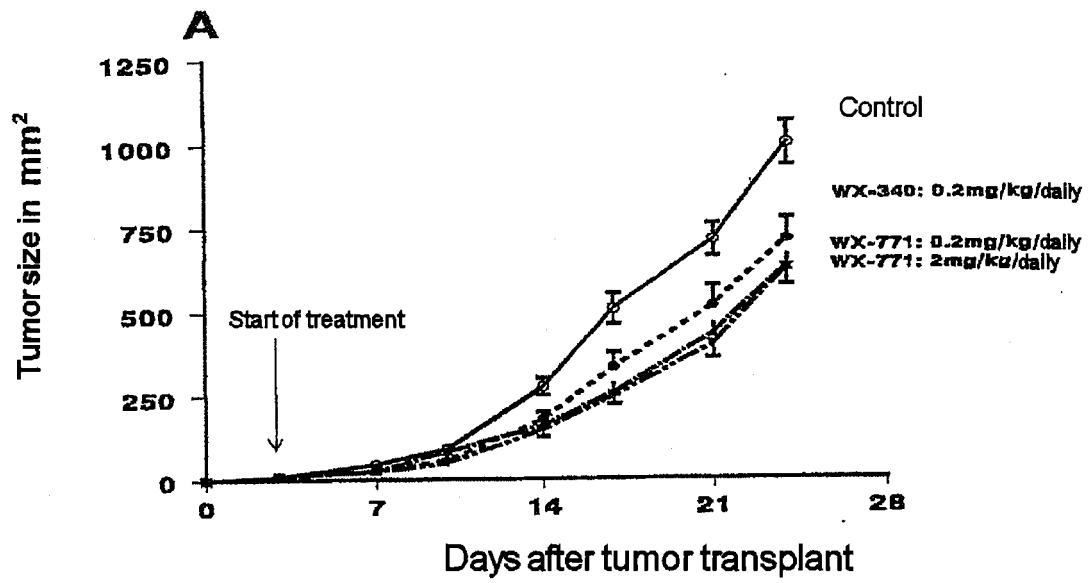


Figure 6B

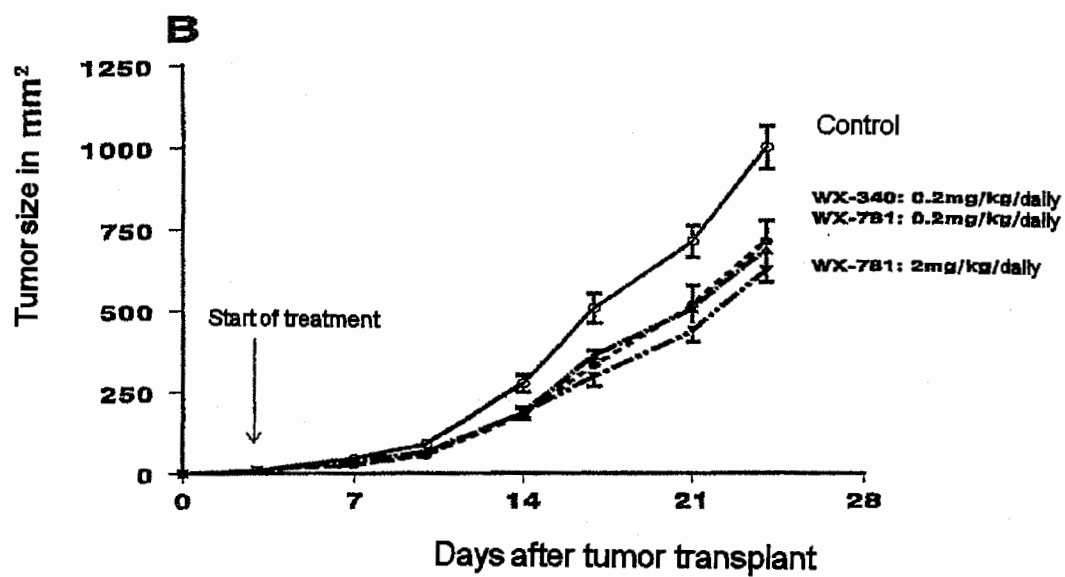


Figure 6C

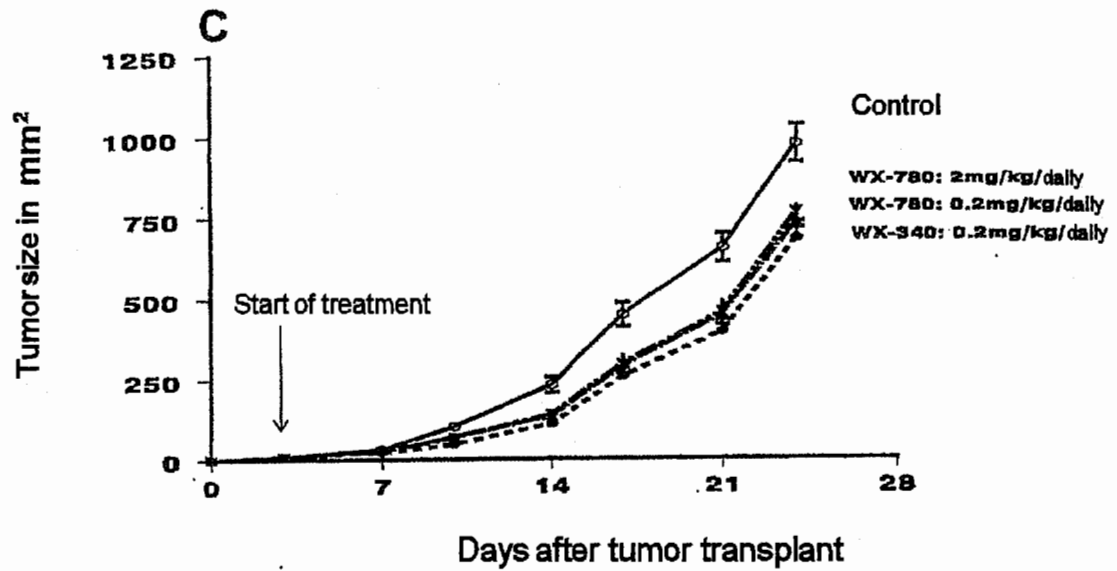


Figure 7

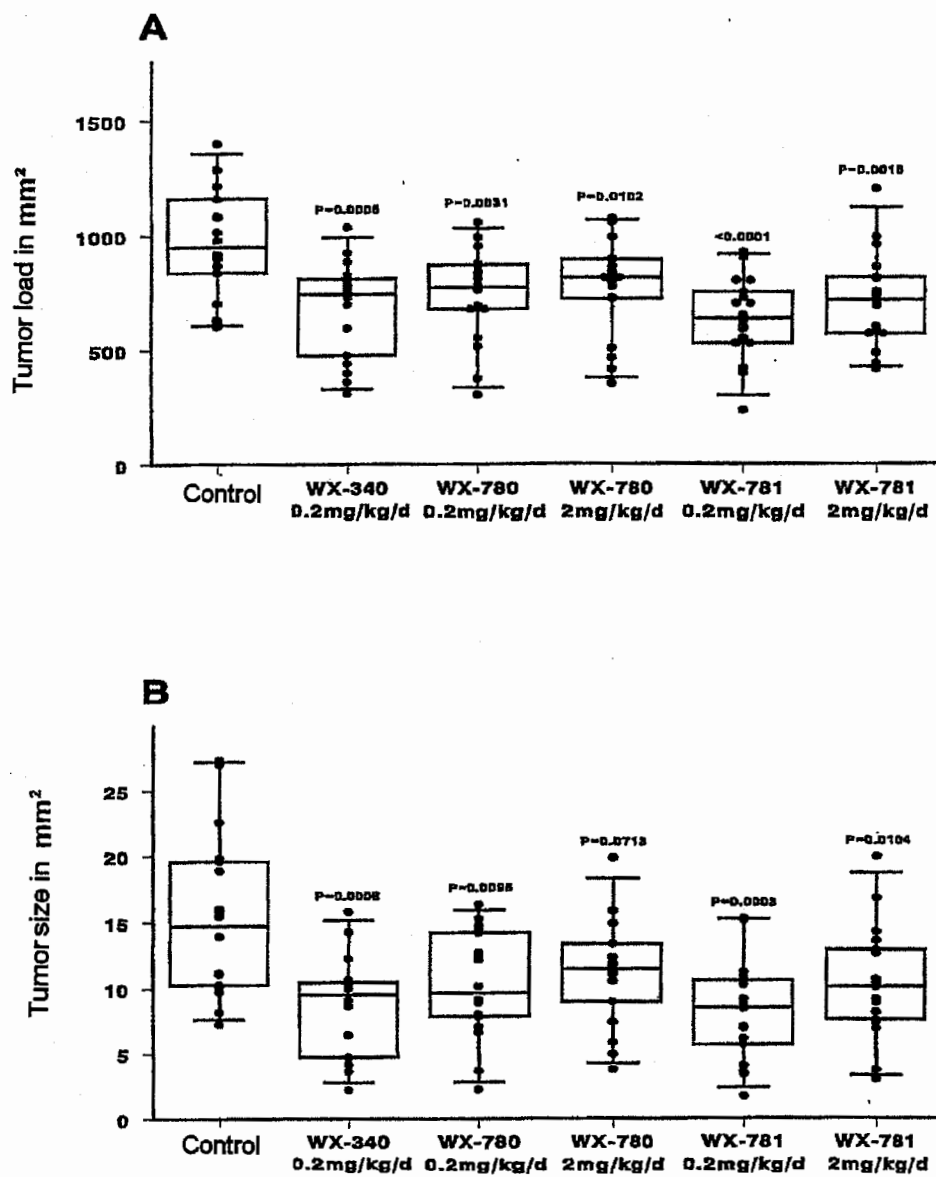


Figure 7 (continued)

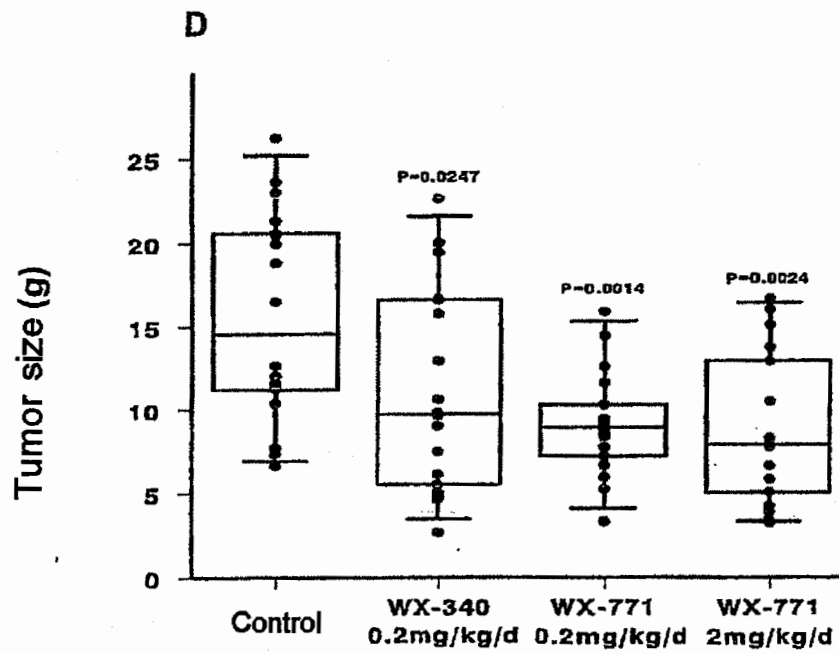
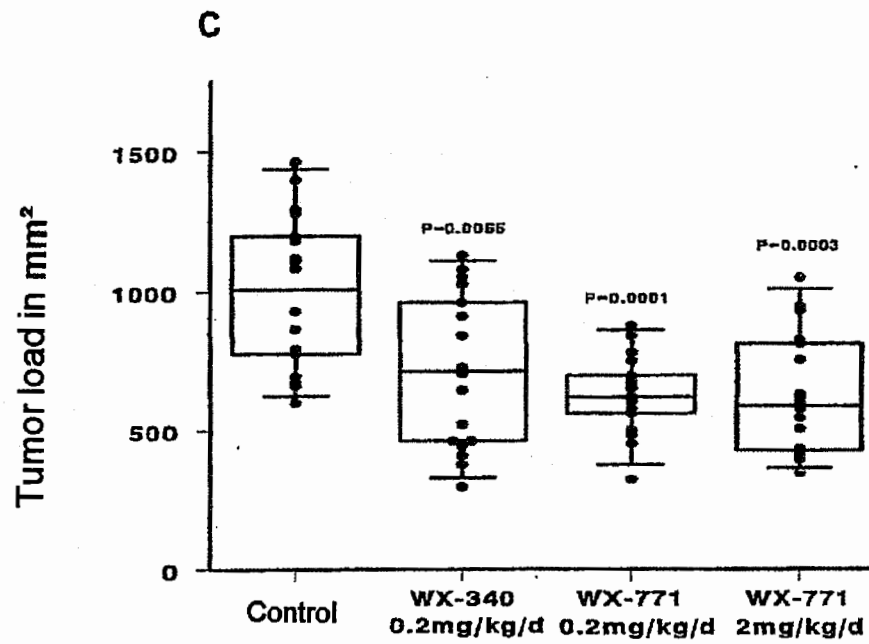


Figure 8

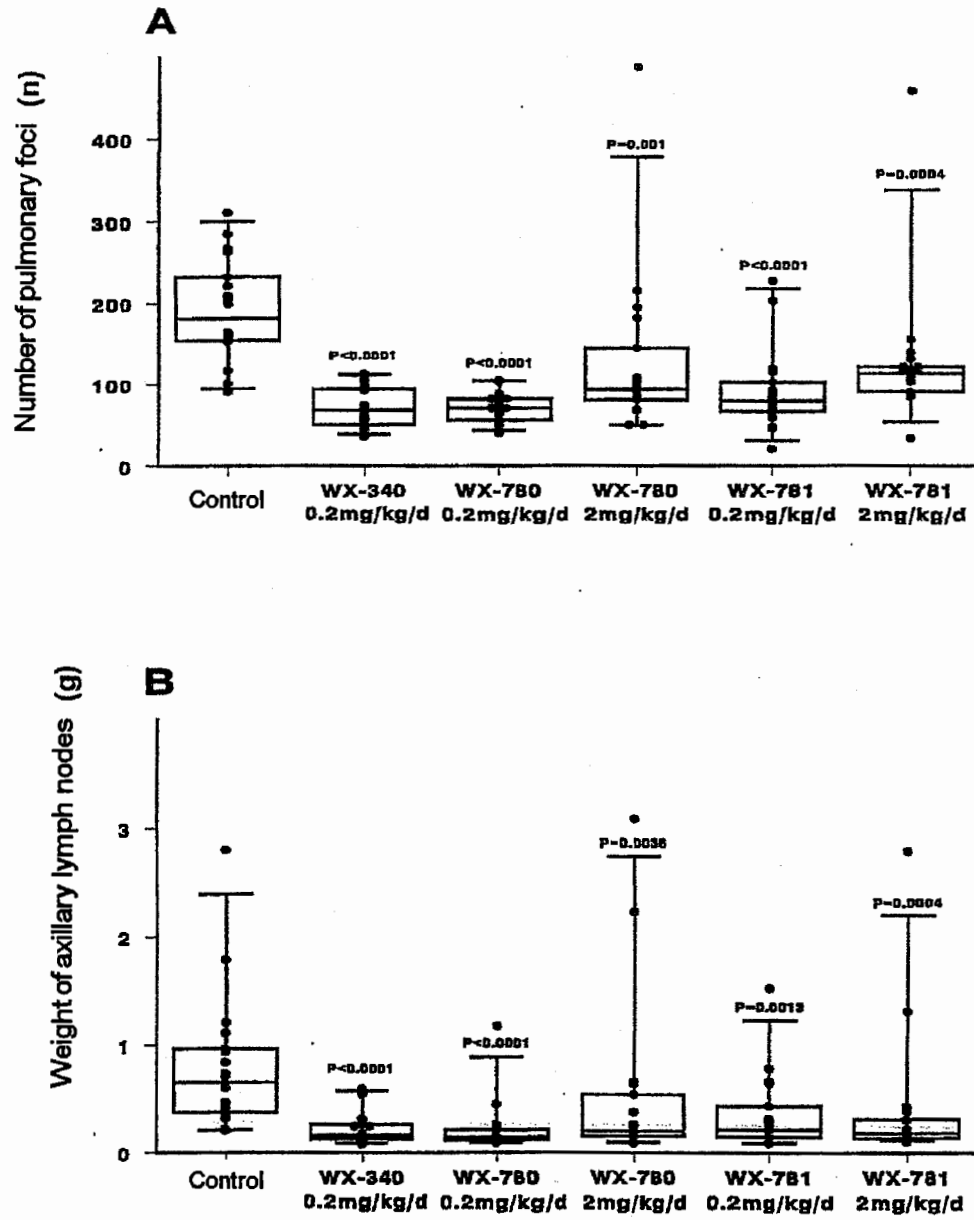


Figure 8 (continued)

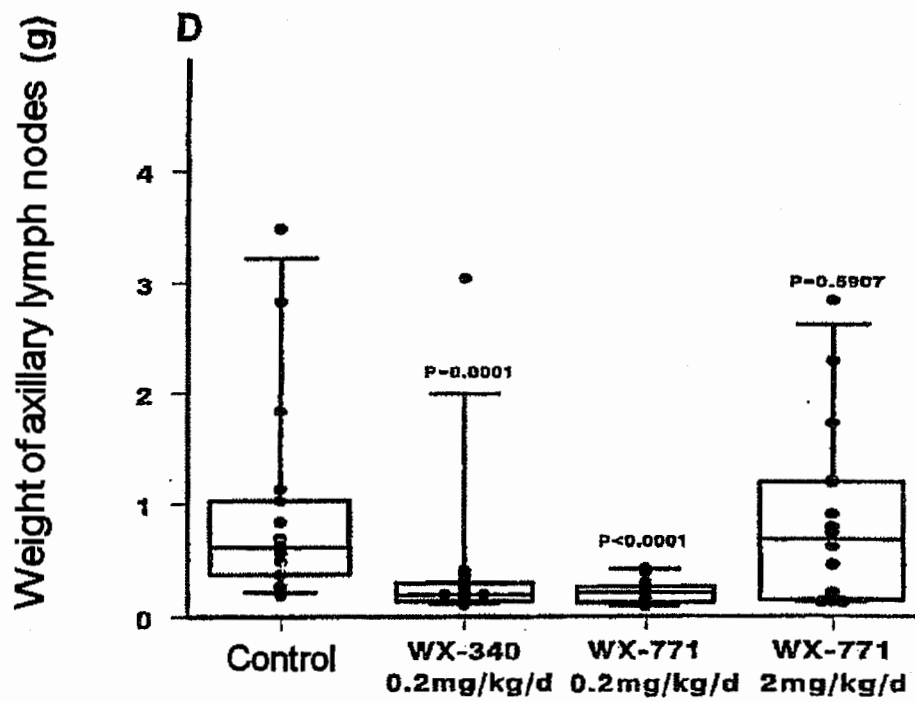
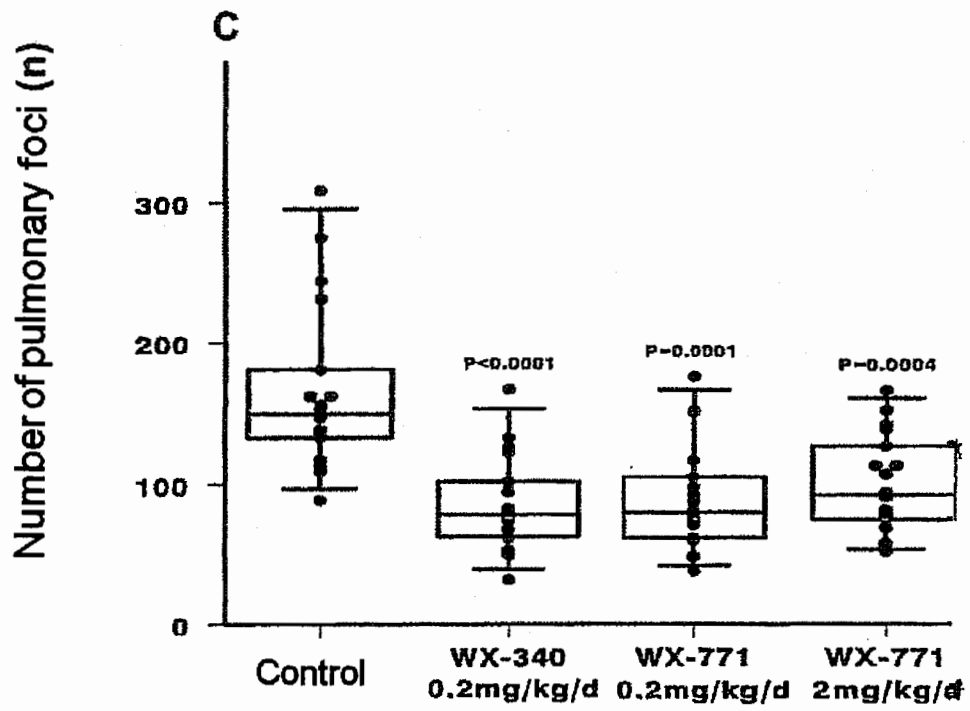


Figure 9

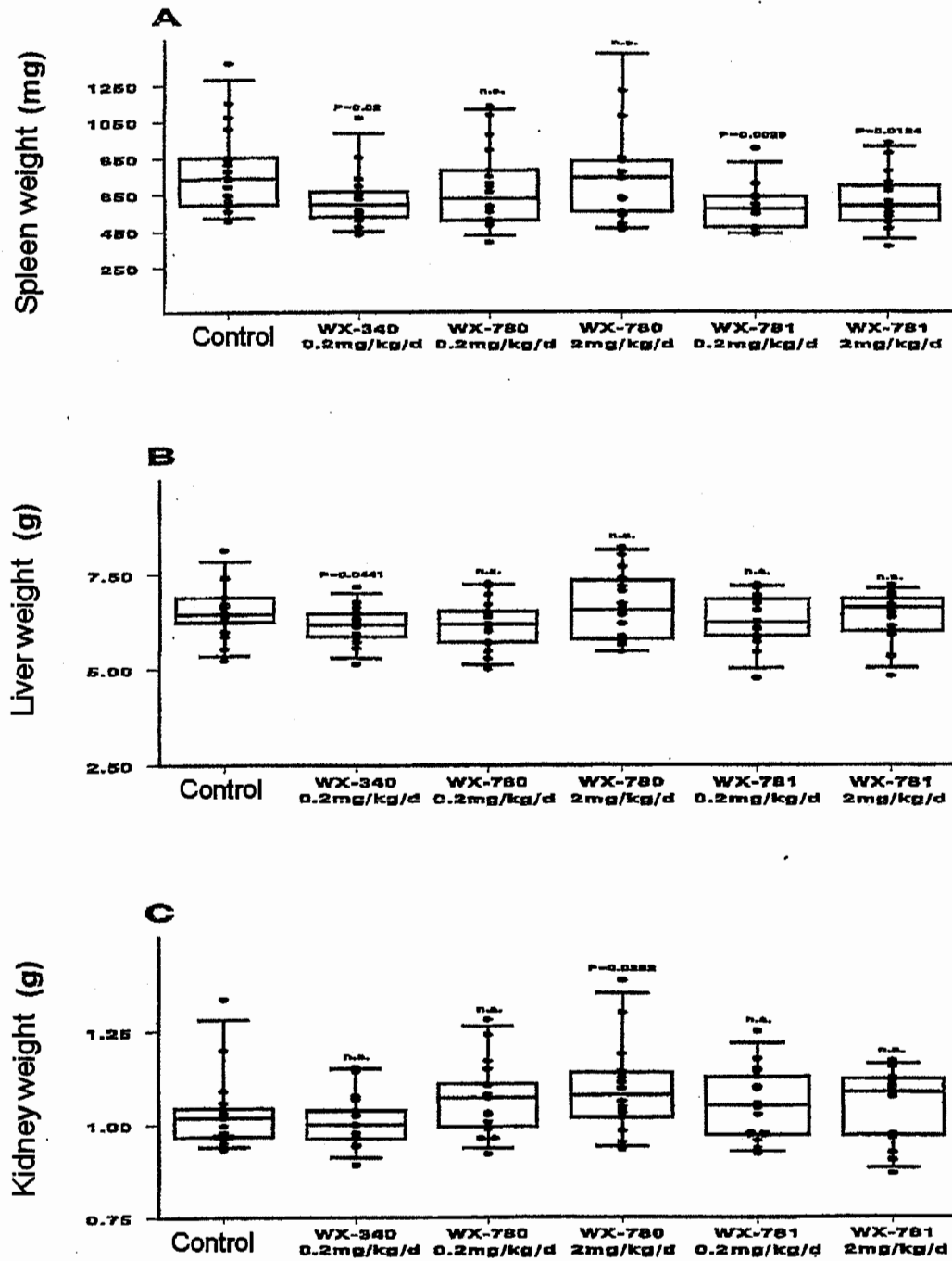


Figure 9 (continued)

