

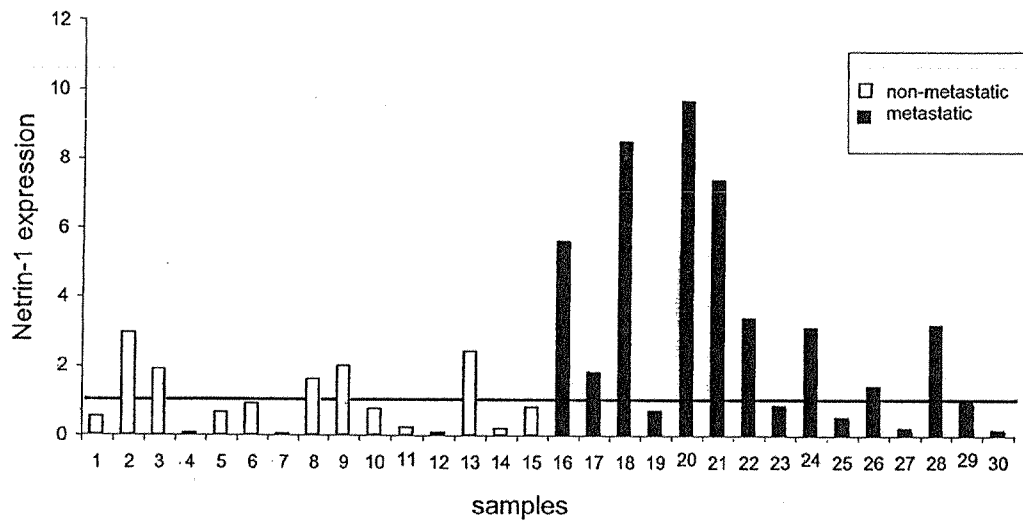


FIGURE 1A

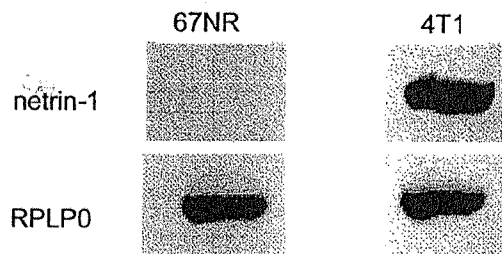


FIGURE 1B

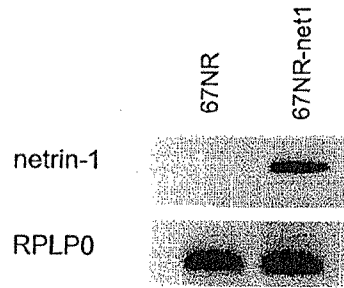


FIGURE 2A

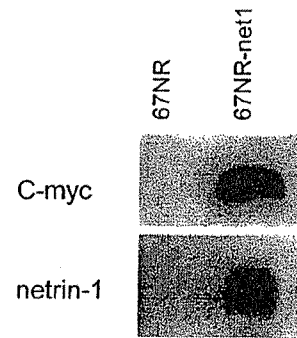


FIGURE 2B

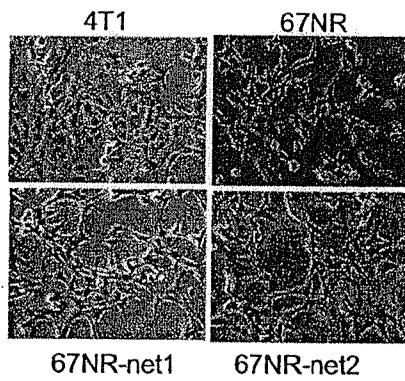


FIGURE 2C

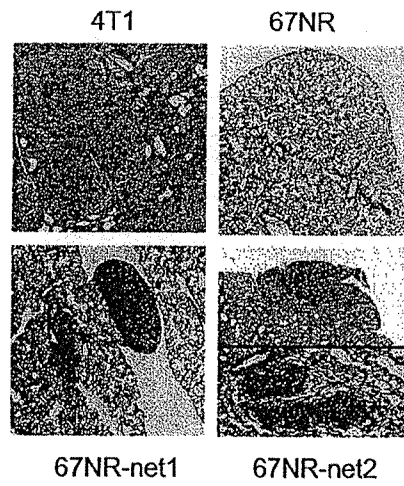


FIGURE 2D

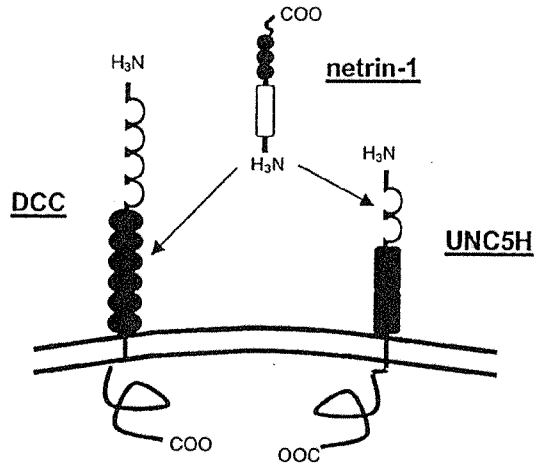


FIGURE 3A

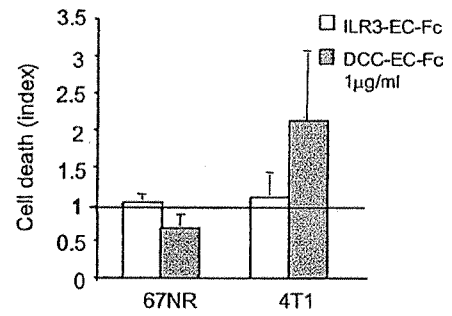


FIGURE 3B

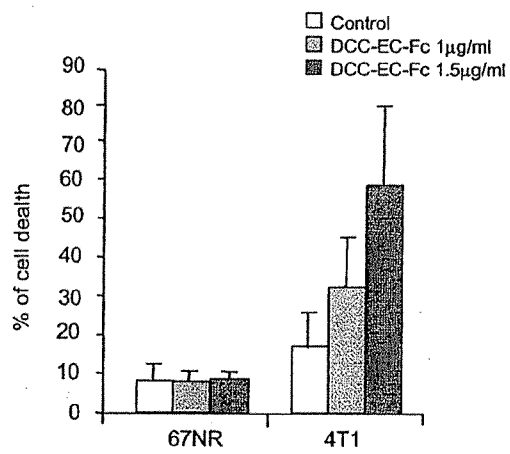


FIGURE 3C

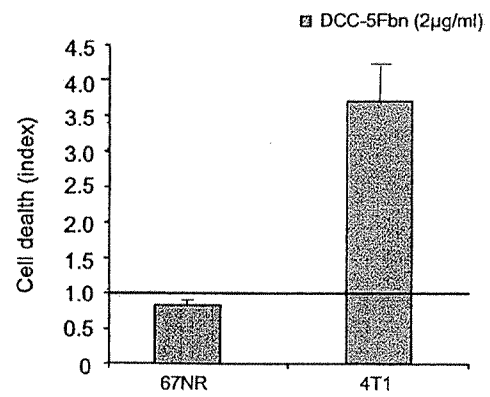


FIGURE 3D

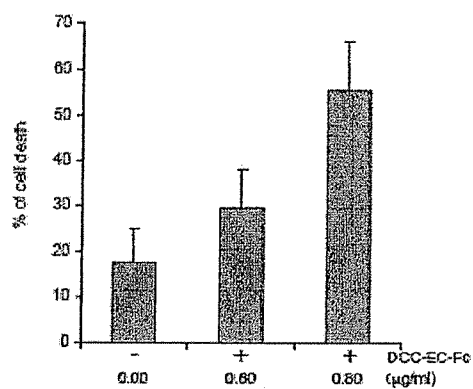


FIGURE 4A

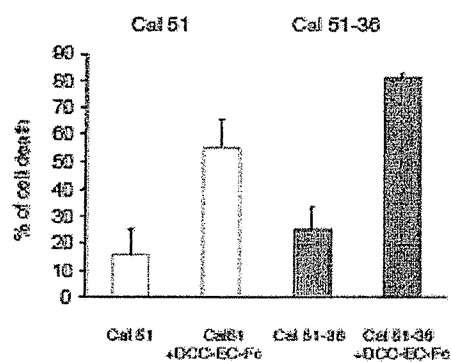


FIGURE 4B

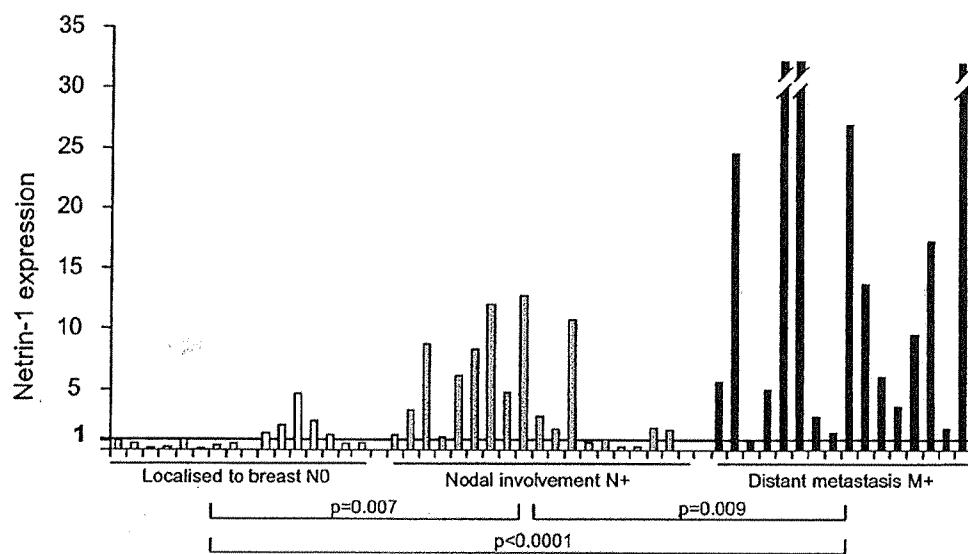


FIGURE 5

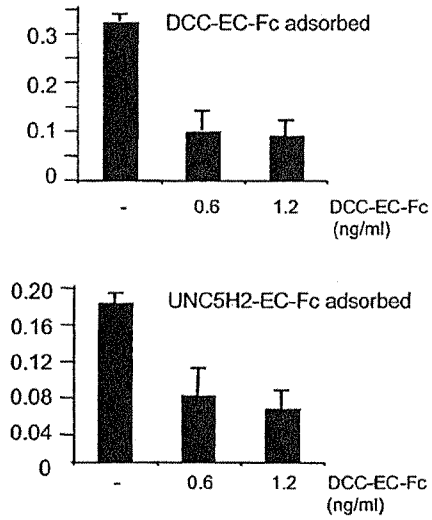


FIGURE 6A

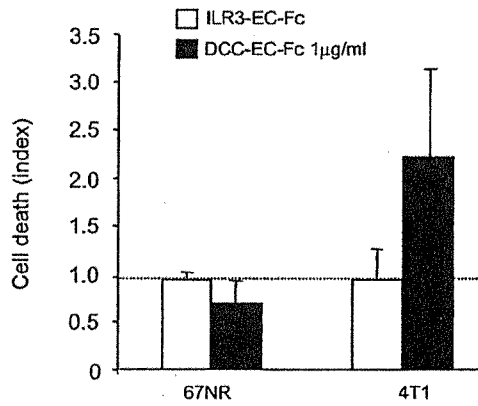


FIGURE 6B

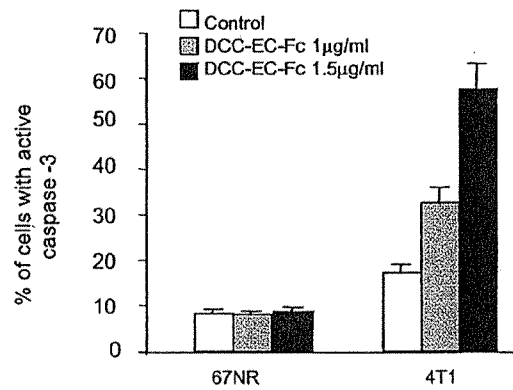


FIGURE 6C

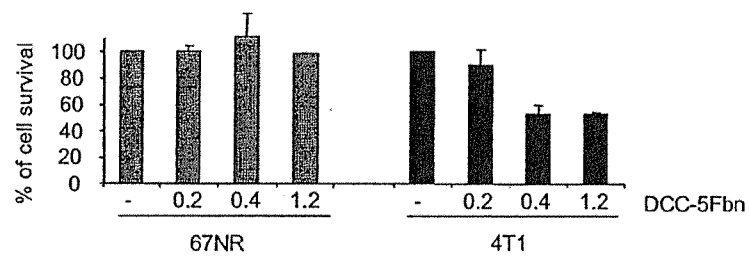


FIGURE 7A

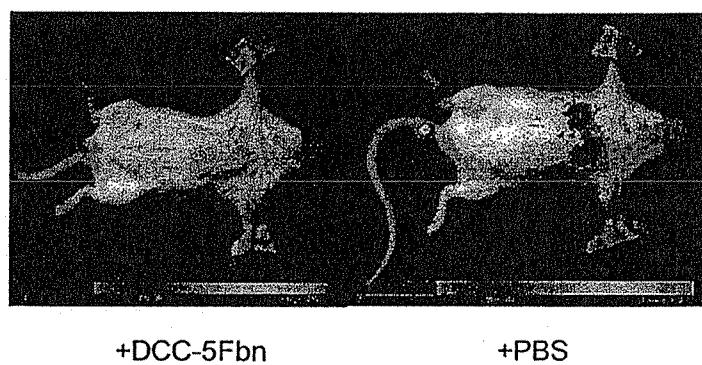


FIGURE 7B

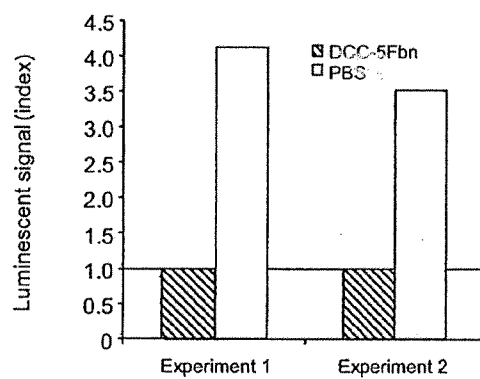


FIGURE 7C

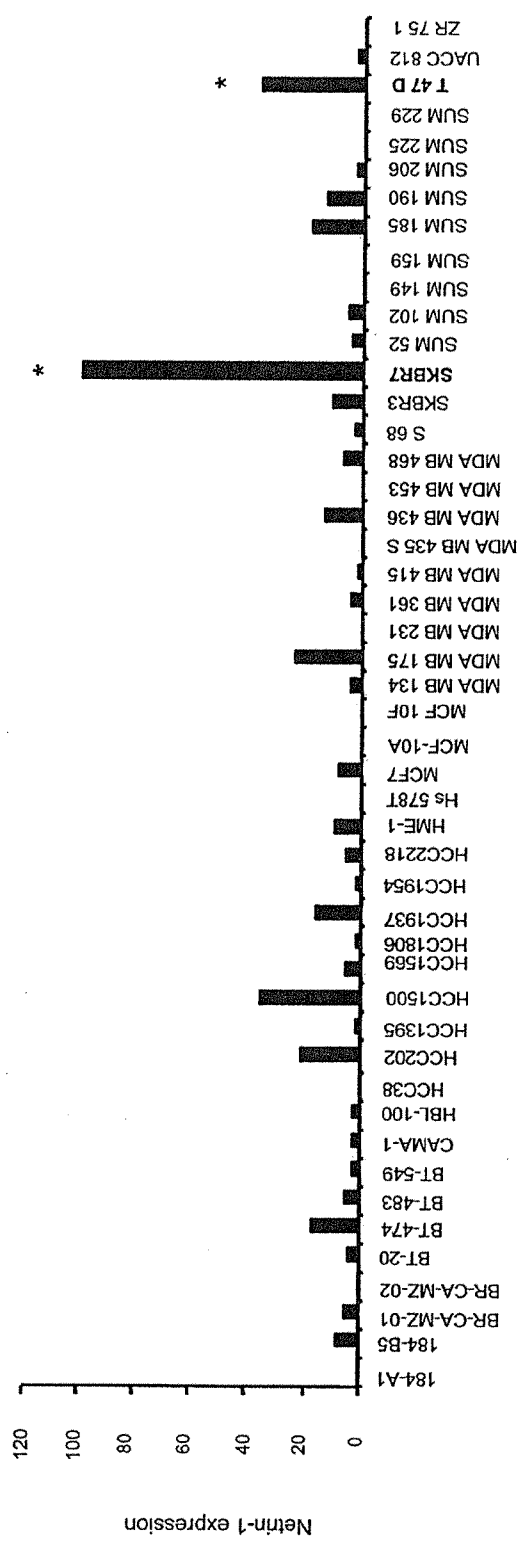


FIGURE 8A

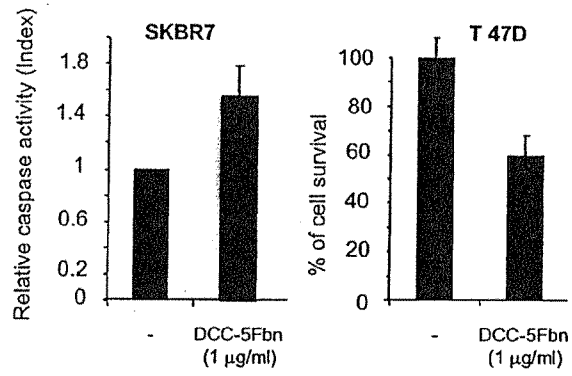


FIGURE 8B

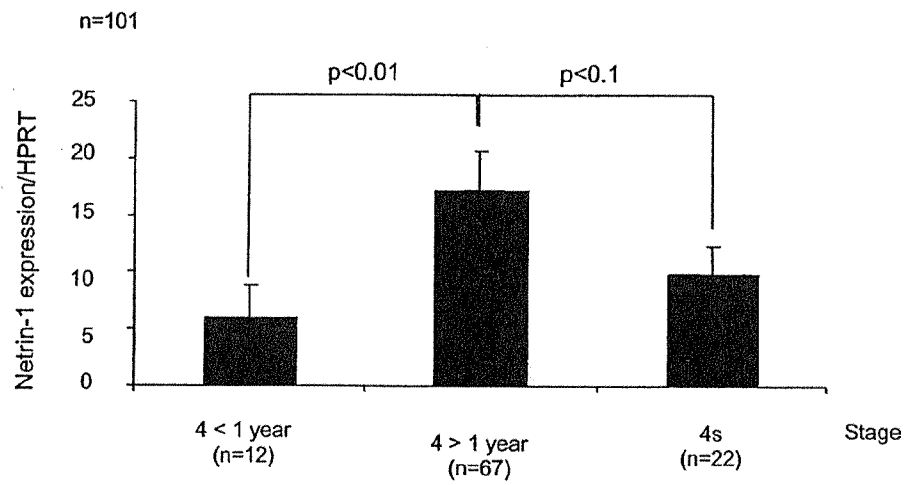


FIGURE 9A

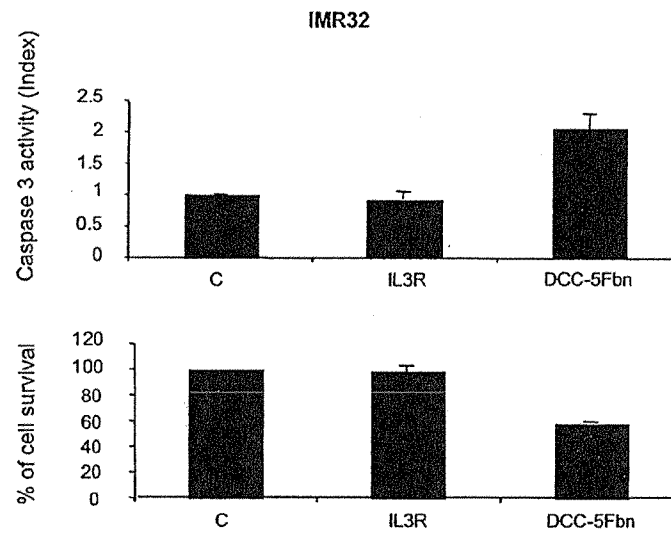


FIGURE 9B

Figure 1 consists of two bar graphs. The left graph shows 'Caspase 3 activity (index)' on the y-axis (0 to 2.0) for three conditions: C, DCC-5Fbn, and DCC-5Fbn + net-1. The right graph shows '% of cell survival' on the y-axis (0 to 120) for the same three conditions. Both graphs include error bars representing standard deviation.

Condition	Caspase 3 activity (index)	% of cell survival
C	~1.1	~100
DCC-5Fbn	~1.5	~55
DCC-5Fbn + net-1	~0.8	~105

FIGURE 10B

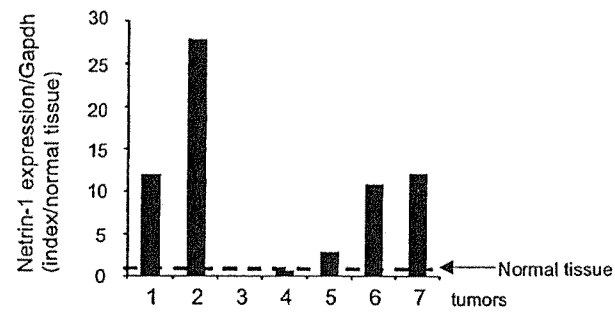


FIGURE 11A

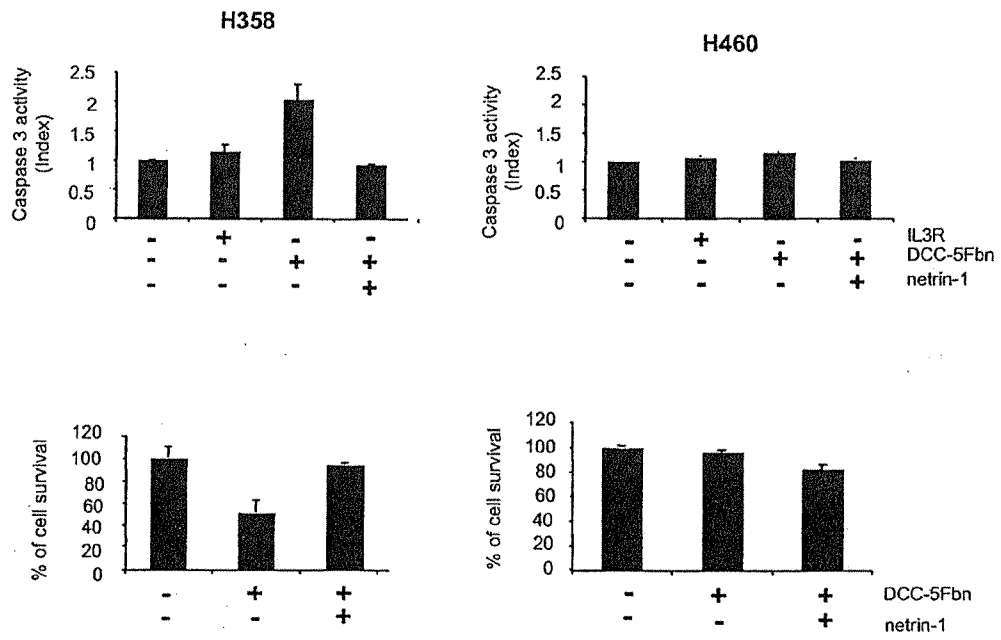


FIGURE 11B

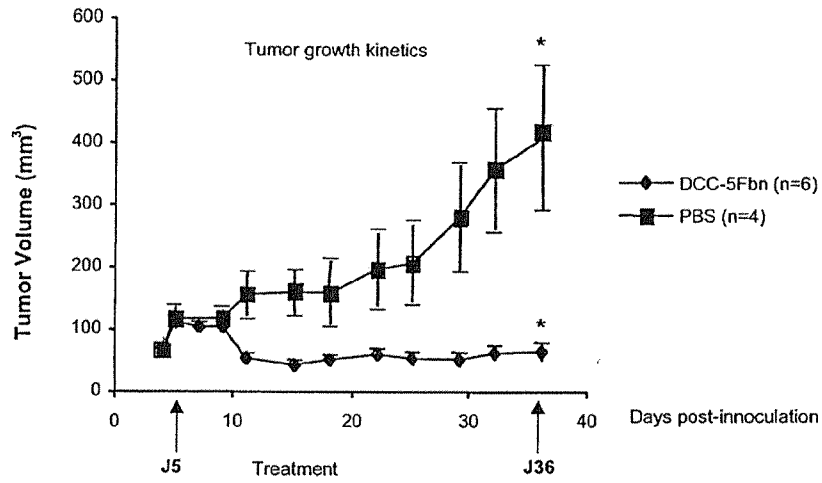


FIGURE 11C

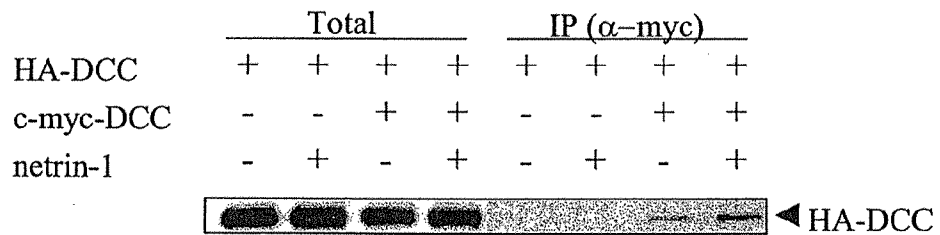


FIGURE 12A

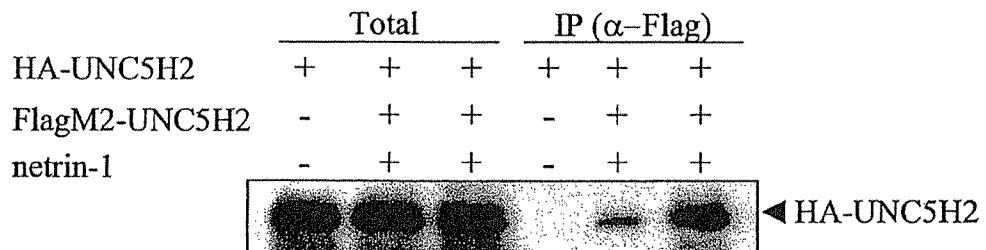


FIGURE 12B

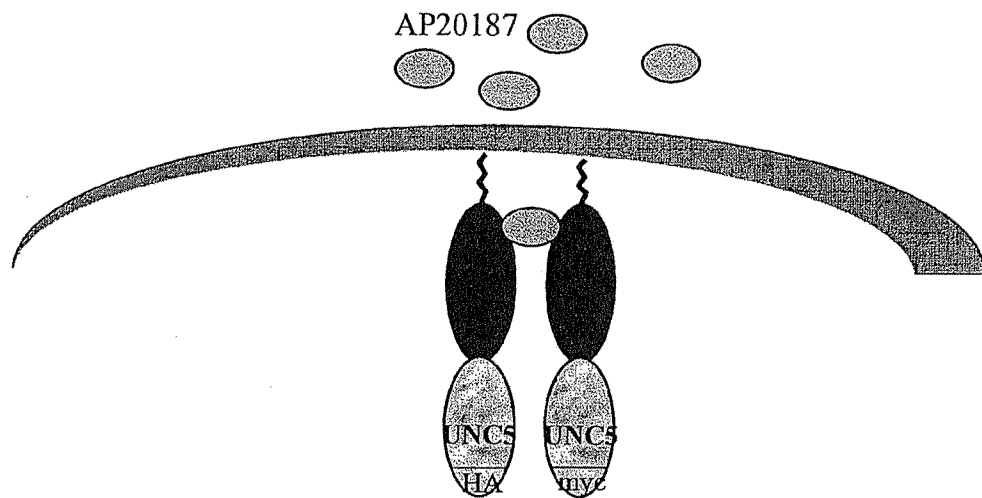


FIGURE 13A

	Total			IP (α -myc)		
HA-Fv2E-UNC5H2-IC	+	+	+	+	+	+
c-myc-Fv2E-UNC5H2-IC	-	+	+	-	+	+
AP20187	-	-	+	-	-	+

Western blot analysis showing three lanes. The first lane shows a strong band. The second lane shows a strong band. The third lane shows a strong band. An arrow points to the band in the third lane, labeled 'HA-Fv2E-UNC5H2-IC'.

FIGURE 13B

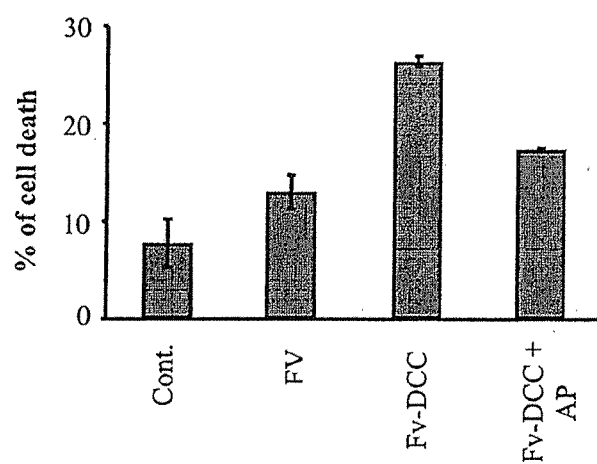


FIGURE 14A

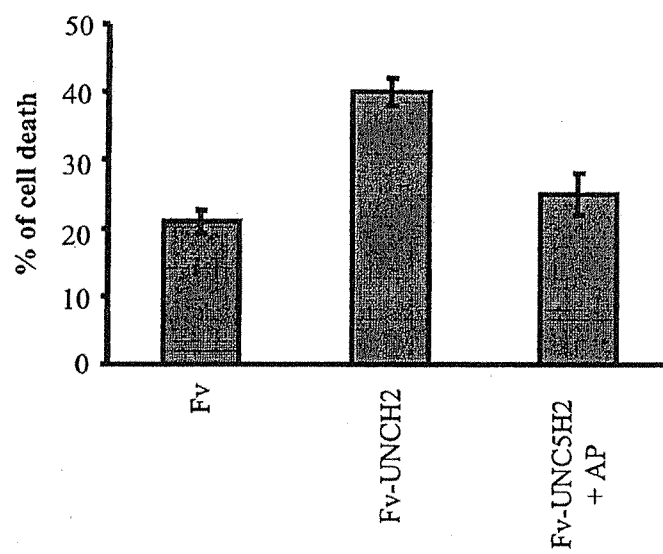


FIGURE 14B

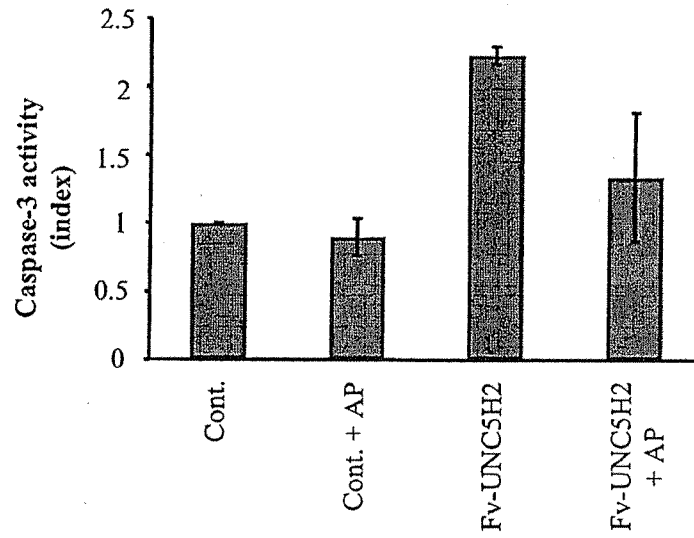


FIGURE 14C

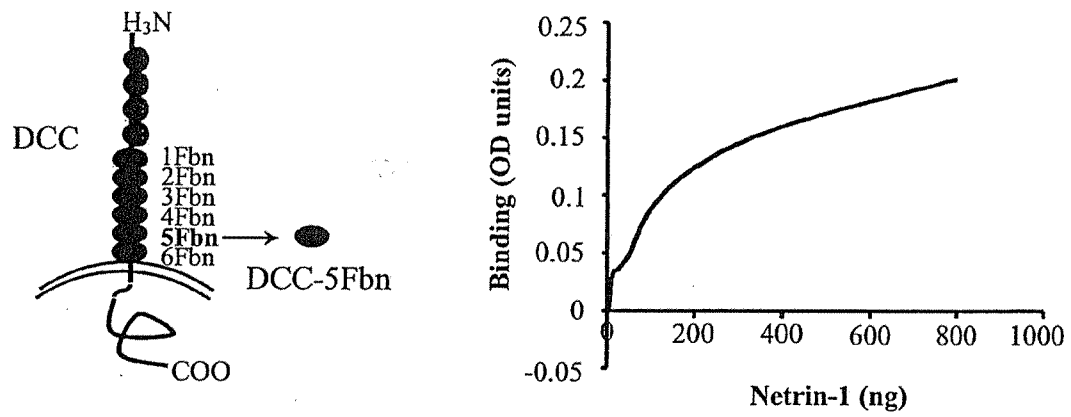


FIGURE 15A

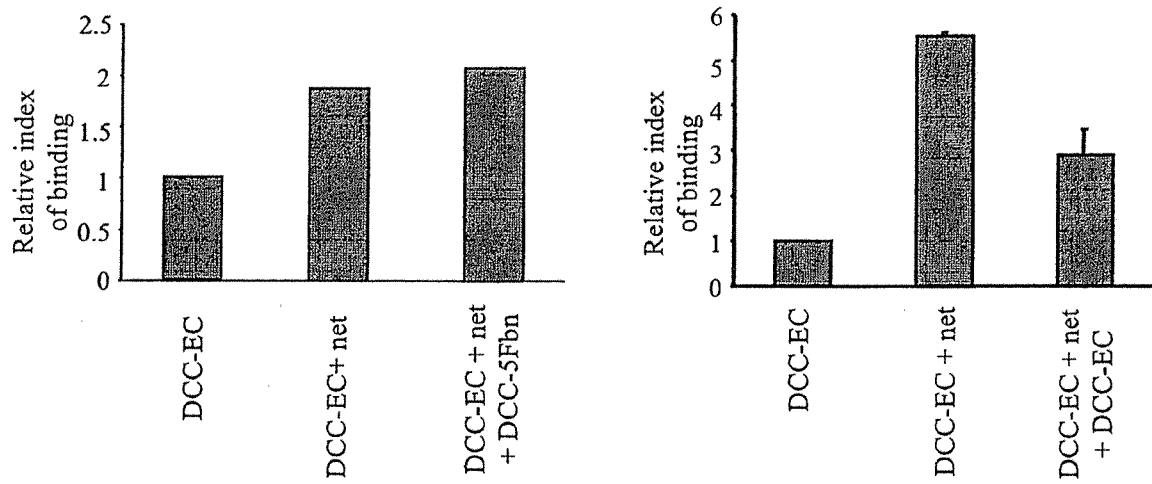


FIGURE 15B

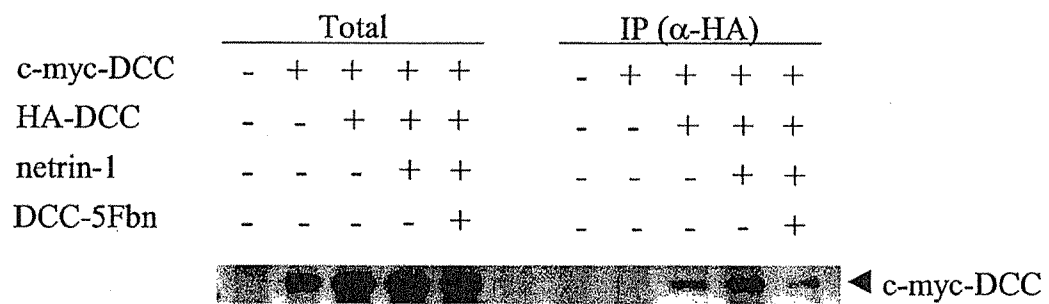


FIGURE 15C

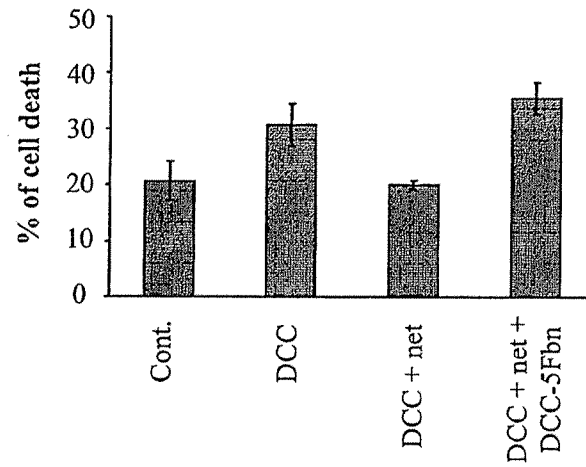


FIGURE 16A

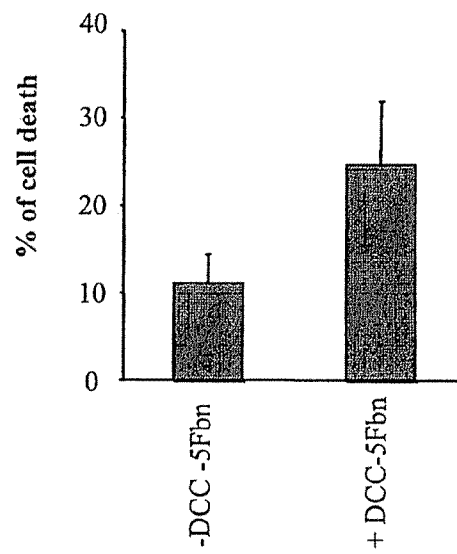


FIGURE 16B