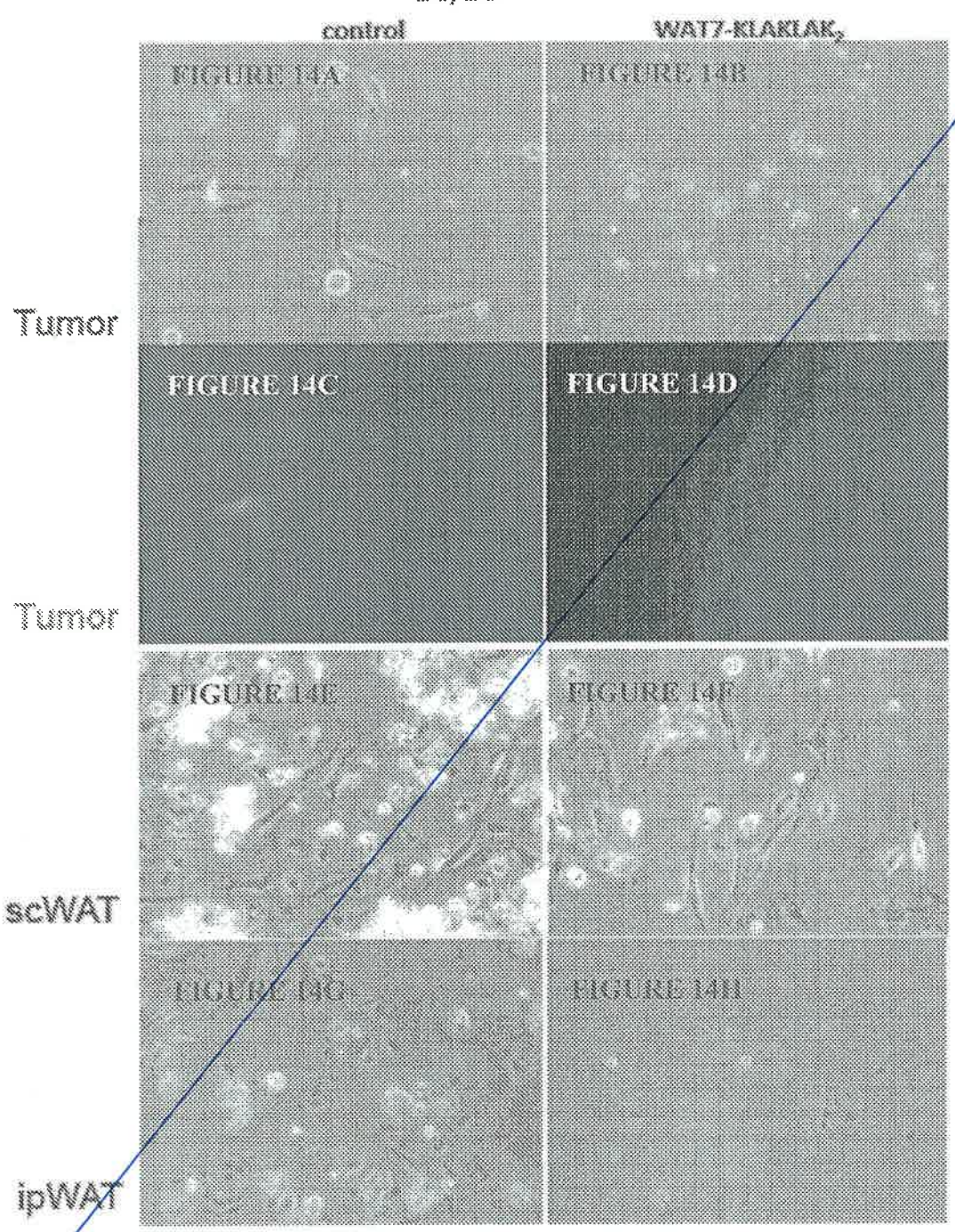

control
WAT7-KLAKLAK2
Tumor
Tumor
scWAT
ipWAT
FIGURE 14A
FIGURE 14B
FIGURE 14C
FIGURE 14D
FIGURE 14E
FIGURE 14F
FIGURE 14G
FIGURE 14H

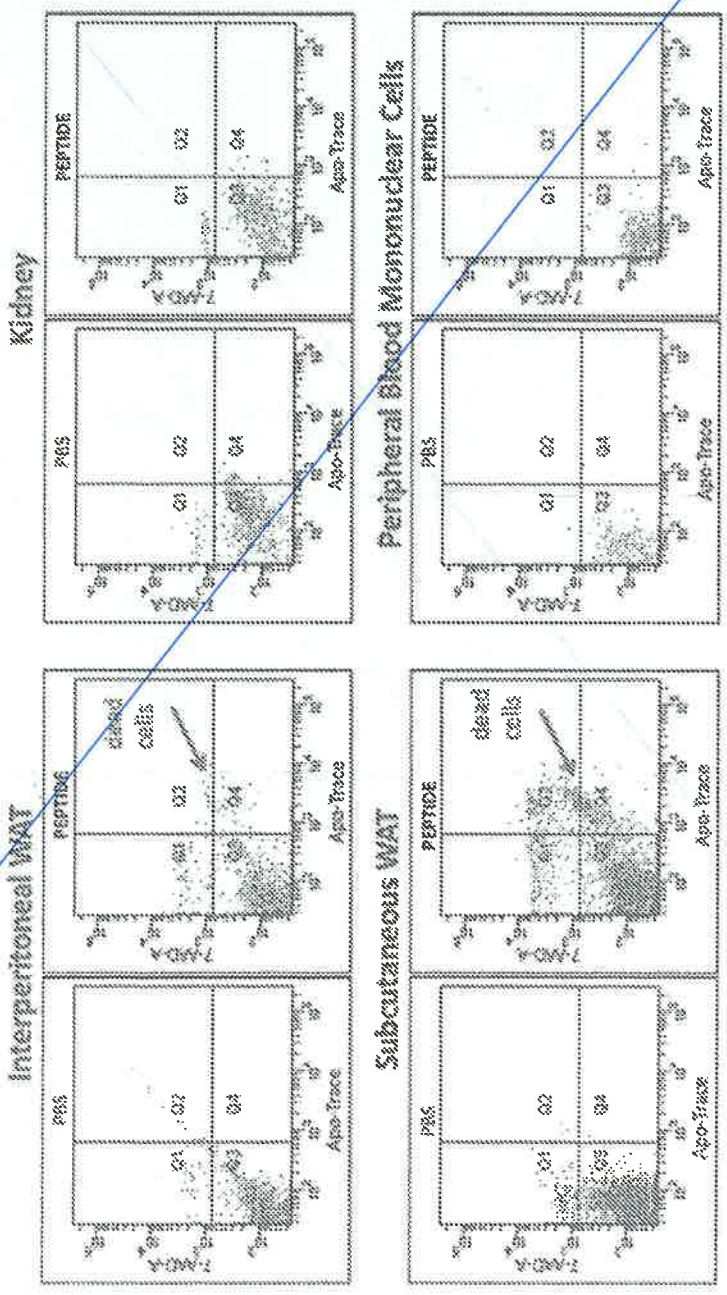

Kidney
Peripheral Blood Mononuclear Cells
Interperitoneal WAT
Subcutaneous WAT
PBS
PEPTIDE
dead cells
Q1
Q2
Q3
Q4
7-AAD-A
Apo-Trace

FIGURE 15

FIGURE 16A

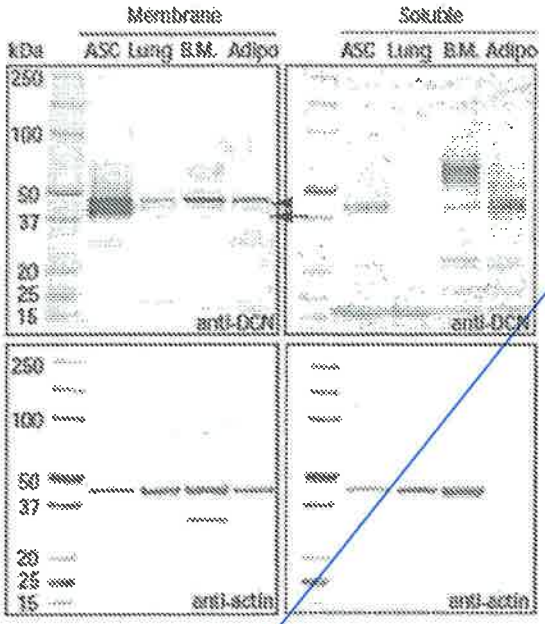
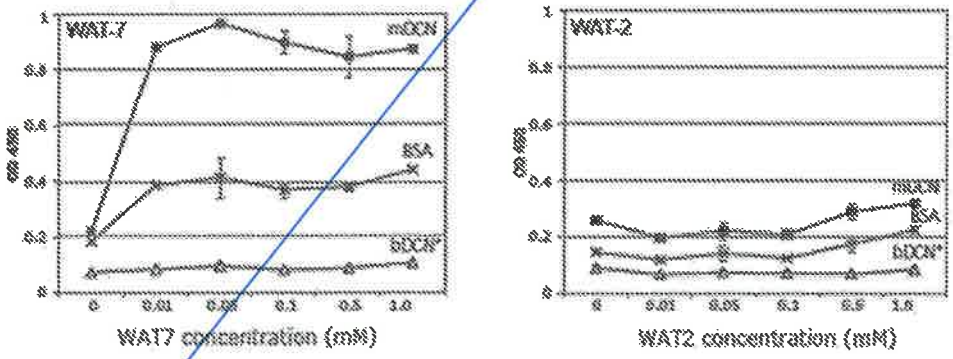
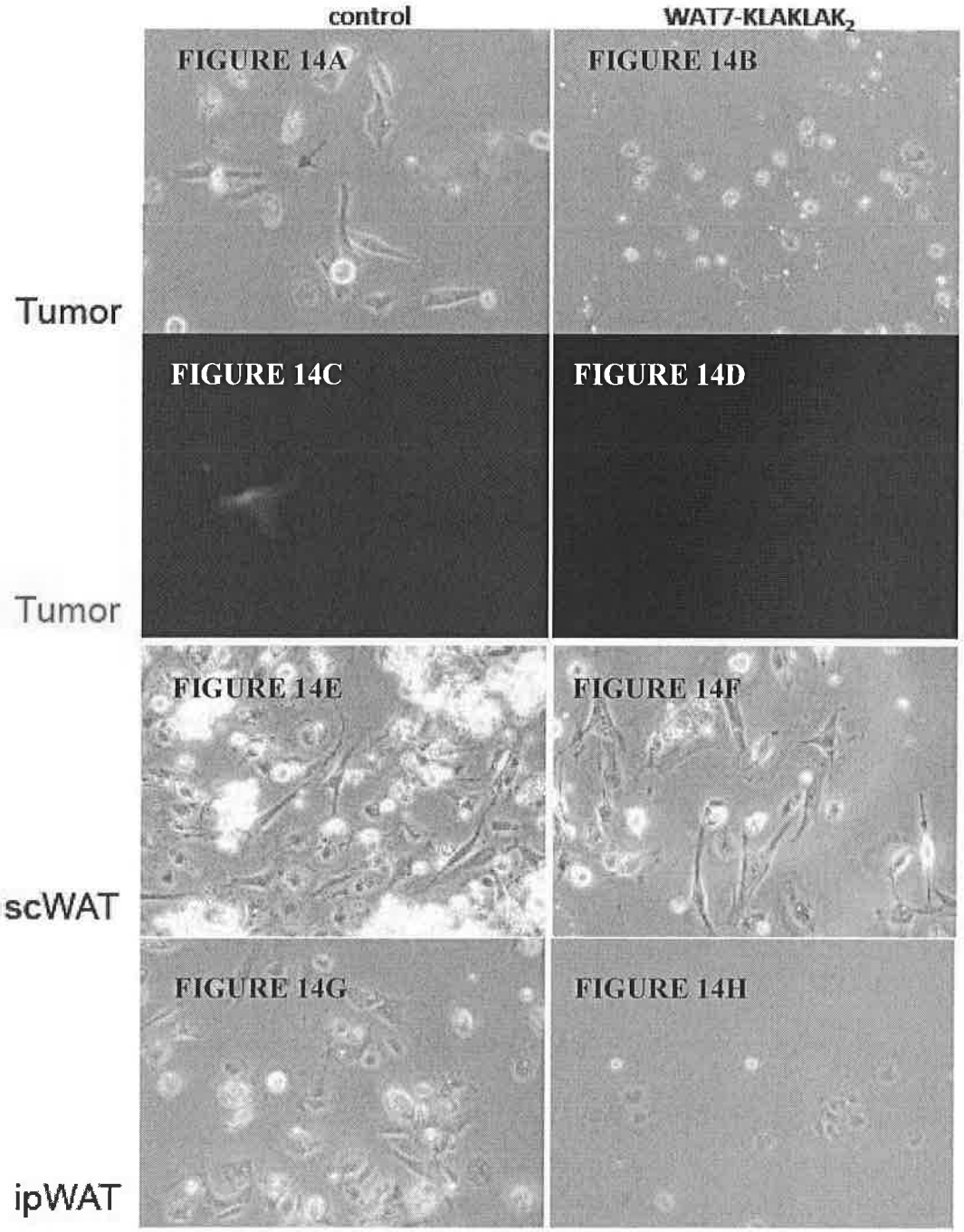


FIGURE 16B




control
WAT7-KLAKLAK2
FIGURE 14A
FIGURE 14B
Tumor
FIGURE 14C
FIGURE 14D
Tumor
FIGURE 14E
FIGURE 14F
scWAT
FIGURE 14G
FIGURE 14H
ipWAT

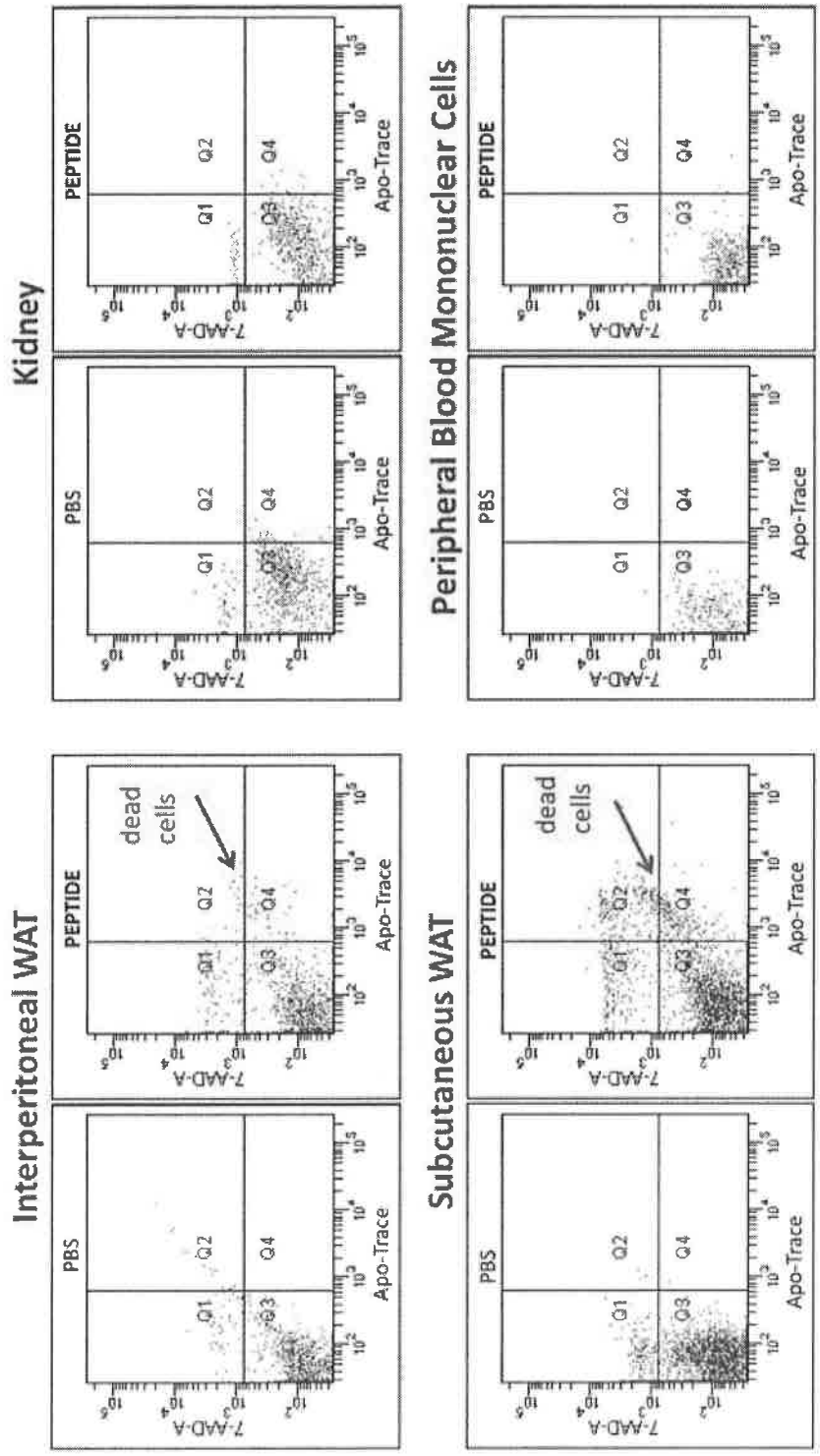

Kidney
Peripheral Blood Mononuclear Cells
Interperitoneal WAT
Subcutaneous WAT
PBS
PEPTIDE
dead cells
Q1
Q2
Q3
Q4
7-AAD-A
Apo-Trace

FIGURE 15

FIGURE 16A

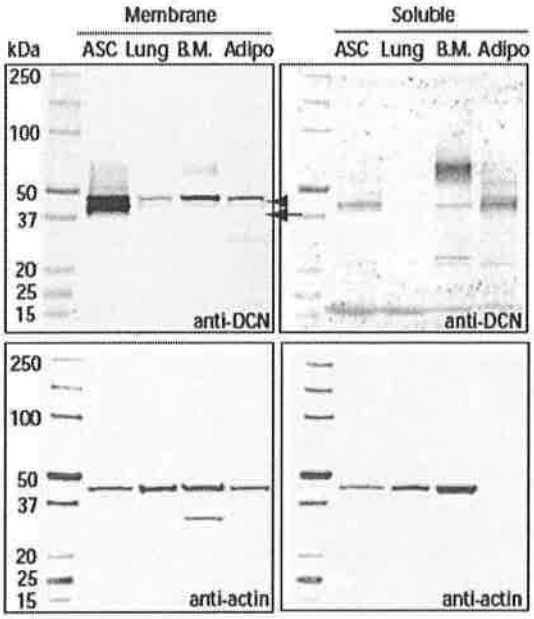


FIGURE 16B

