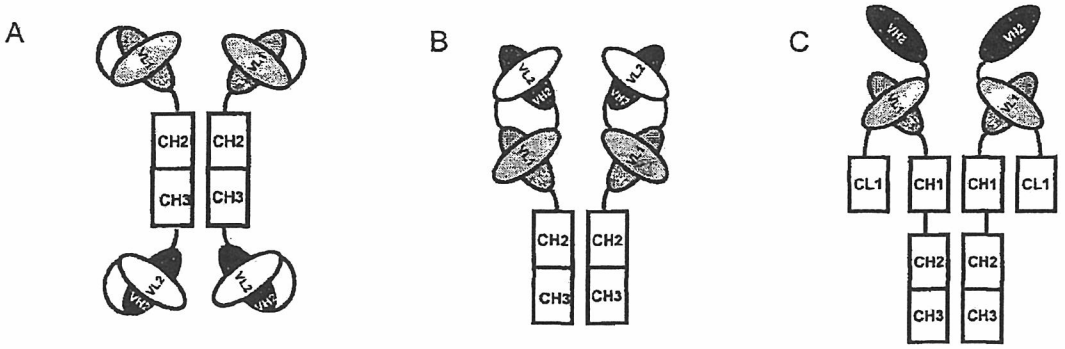


FIG. 1

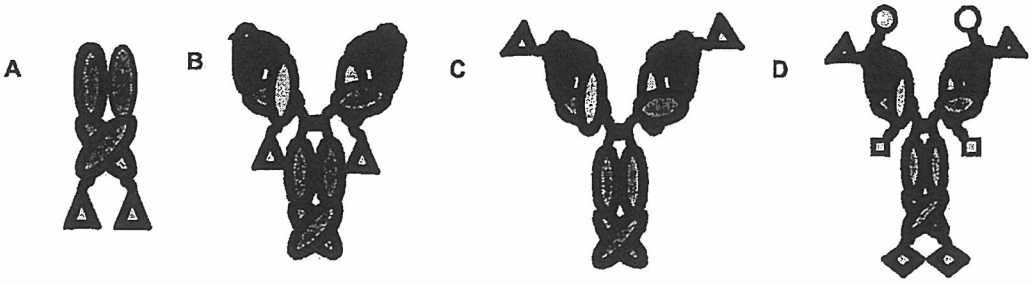


FIG. 2

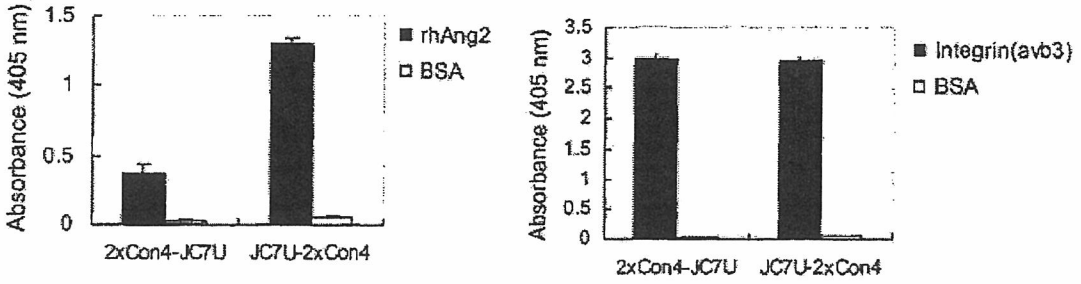

Absorbance (405 nm)
1.5
1
0.5
0
rhAng2
BSA
2xCon4-JC7U
JC7U-2xCon4
Absorbance (405 nm)
3.5
3
2.5
2
1.5
1
0.5
0
Integrin(avb3)
BSA
2xCon4-JC7U
JC7U-2xCon4

FIG. 3

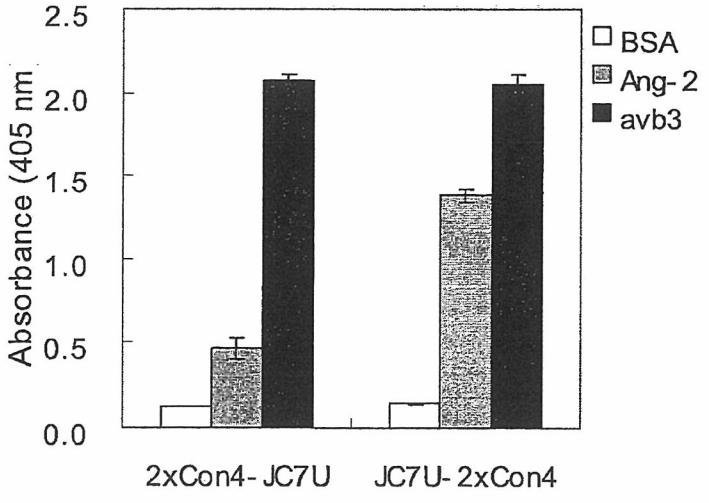

Absorbance (405 nm
2.5
2.0
1.5
1.0
0.5
0.0
BSA
Ang-2
avb3
2xCon4-JC7U
JC7U-2xCon4

FIG. 4

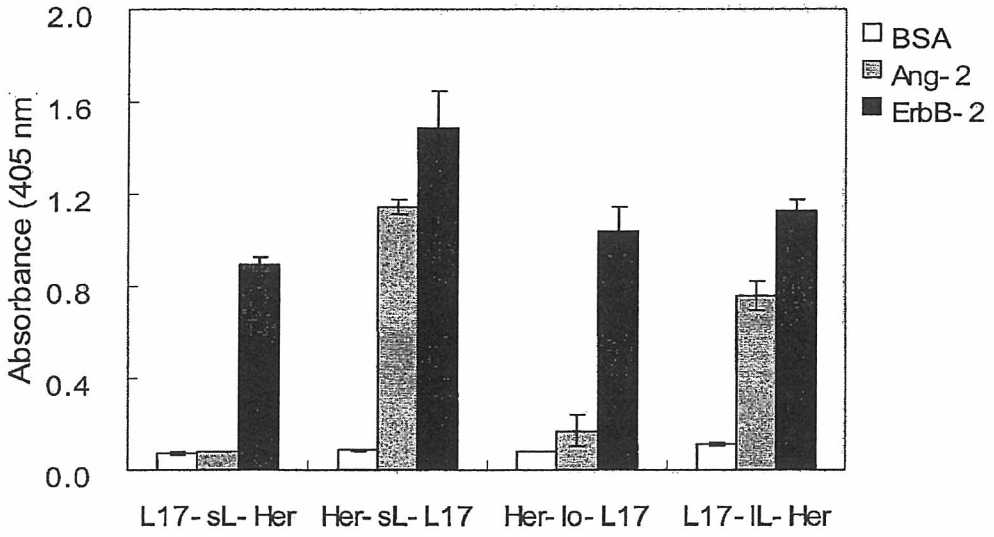

2.0
1.6
1.2
0.8
0.4
0.0
Absorbance (405 nm
BSA
Ang-2
ErbB-2
L17-sL-Her
Her-sL-L17
Her-lo-L17
L17-lL-Her

FIG. 5

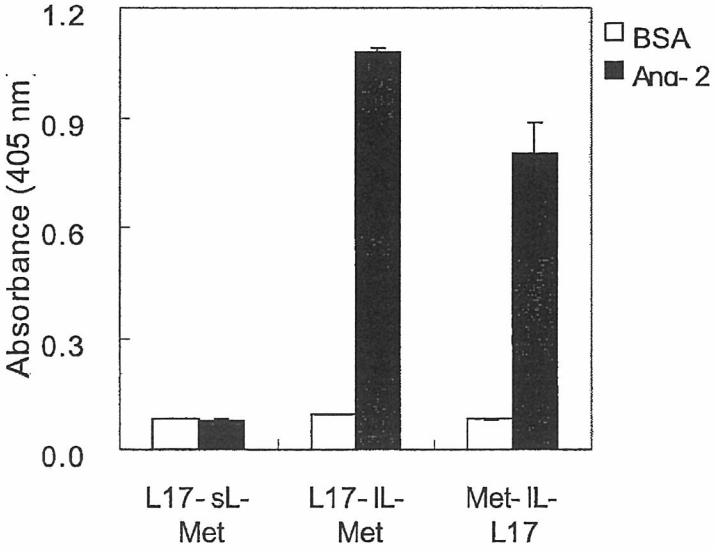

1.2
0.9
0.6
0.3
0.0
Absorbance (405 nm
BSA
Ang-2
L17-sL-Met
L17-lL-Met
Met-lL-L17

FIG. 6

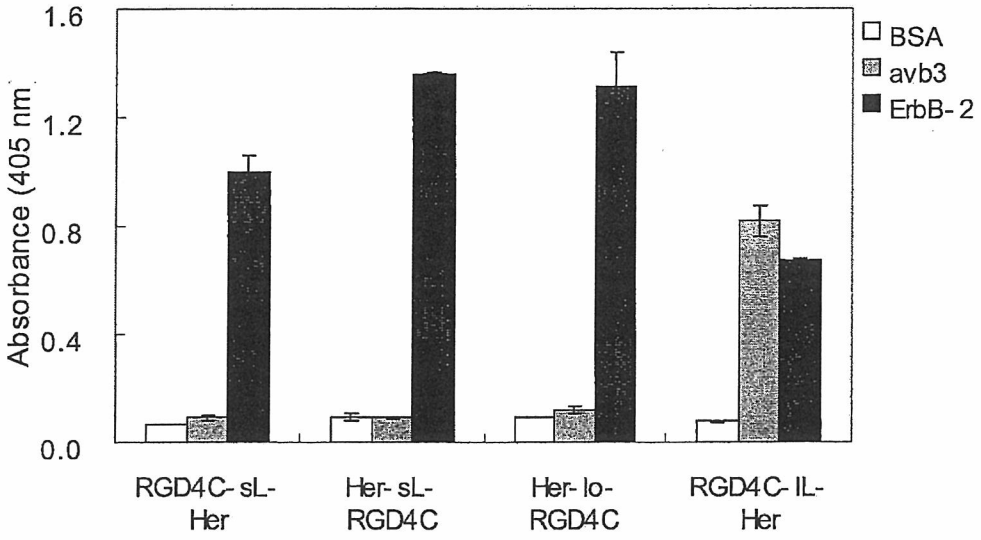

1.6
1.2
0.8
0.4
0.0
Absorbance (405 nm
BSA
avb3
ErbB-2
RGD4C-sL-Her
Her-sL-RGD4C
Her-lo-RGD4C
RGD4C-lL-Her

FIG. 7

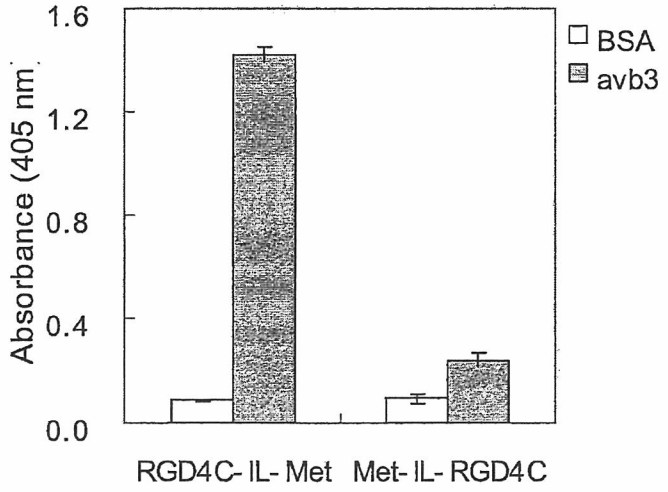

1.6
1.2
0.8
0.4
0.0
Absorbance (405 nm
BSA
avb3
RGD4C-lL-Met
Met-lL-RGD4C

FIG. 8

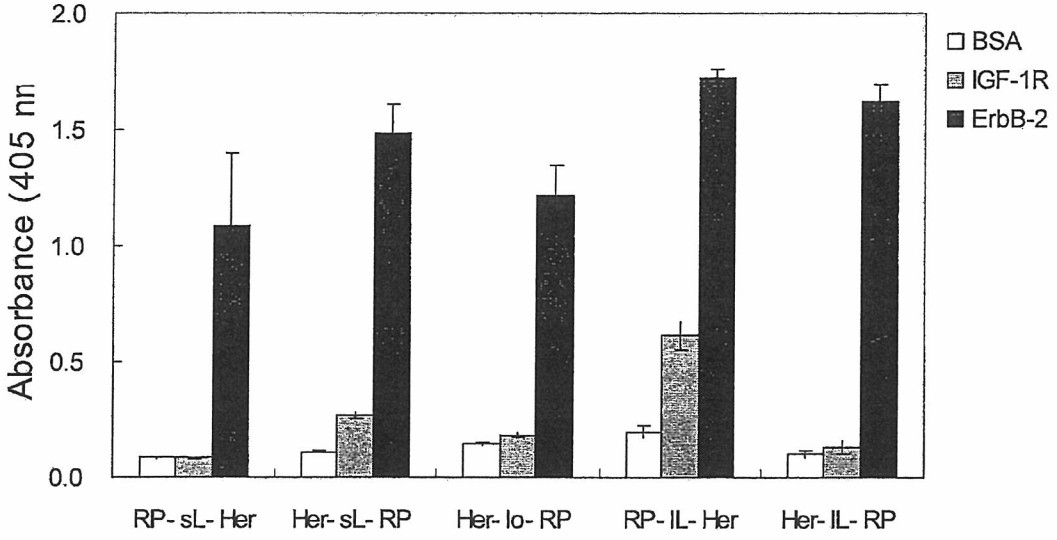

2.0
1.5
1.0
0.5
0.0
Absorbance (405 nm
BSA
IGF-1R
ErbB-2
RP-sL-Her
Her-sL-RP
Her-lo-RP
RP-lL-Her
Her-lL-RP

FIG. 9

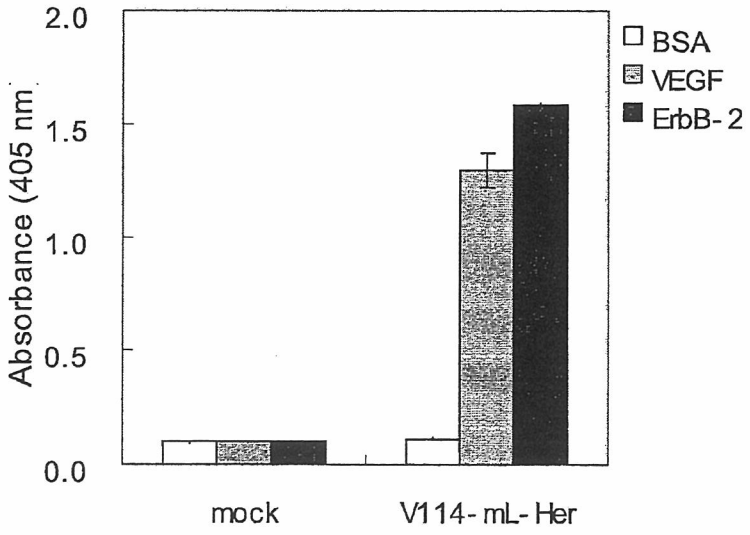

2.0
1.5
1.0
0.5
0.0
Absorbance (405 nm
BSA
VEGF
ErbB-2
mock
V114-mL-Her

FIG. 10

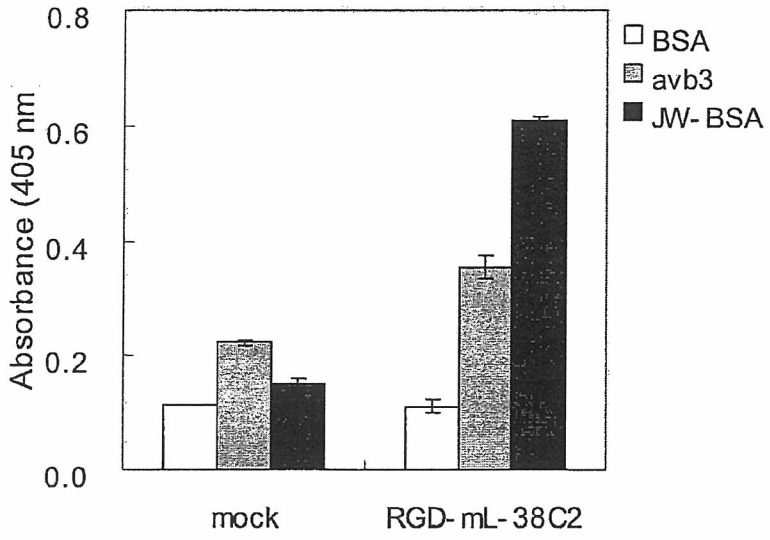

0.8
0.6
0.4
0.2
0.0
Absorbance (405 nm
BSA
avb3
JW-BSA
mock
RGD-mL-38C2

FIG. 11

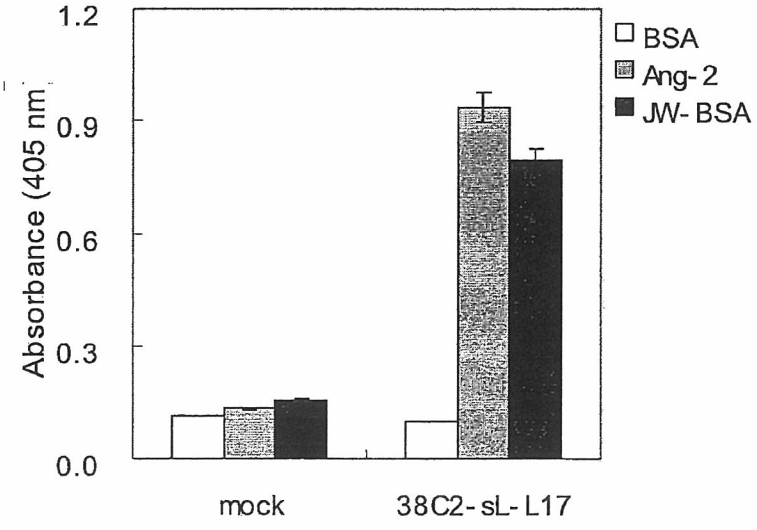

1.2
0.9
0.6
0.3
0.0
Absorbance (405 nm
BSA
Ang-2
JW-BSA
mock
38C2-sL-L17

FIG. 12

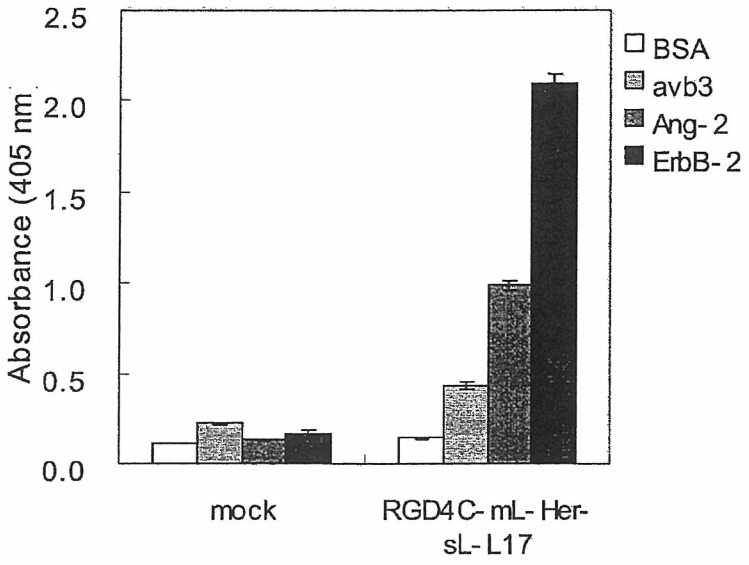

2.5
2.0
1.5
1.0
0.5
0.0
Absorbance (405 nm
BSA
avb3
Ang-2
ErbB-2
mock
RGD4C-mL-Her-sL-L17

FIG. 13

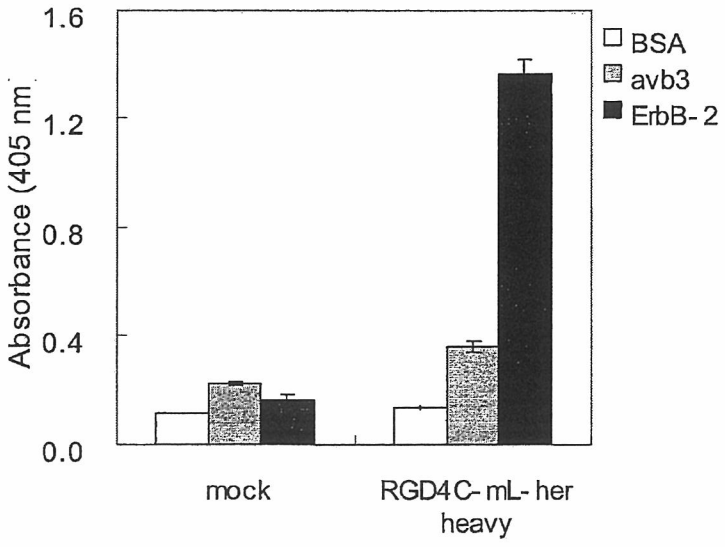

1.6
1.2
0.8
0.4
0.0
Absorbance (405 nm
BSA
avb3
ErbB-2
mock
RGD4C-mL-her heavy

FIG. 14

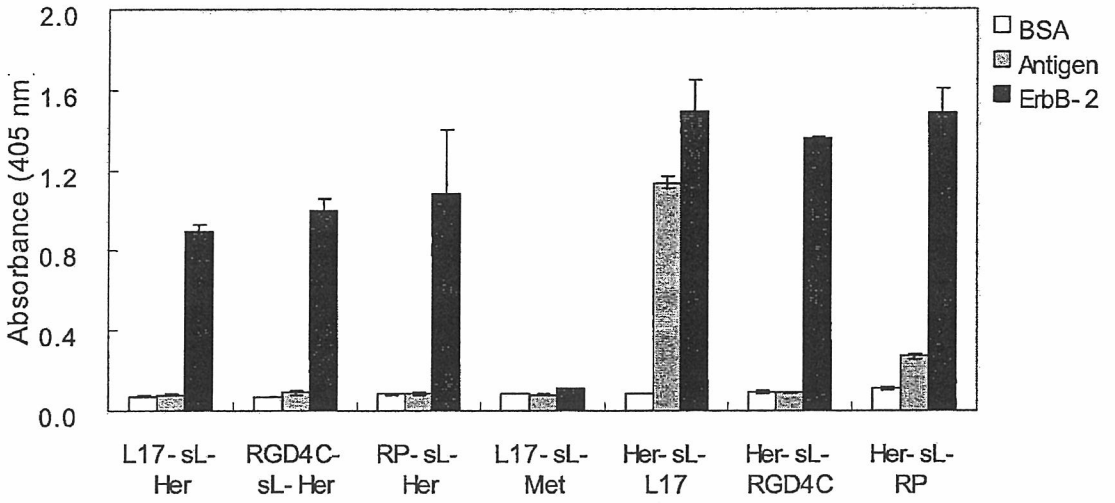

2.0
1.6
1.2
0.8
0.4
0.0
Absorbance (405 nm)
BSA
Antigen
ErbB-2
L17-sL-Her
RGD4C-sL-Her
RP-sL-Her
L17-sL-Met
Her-sL-L17
Her-sL-RGD4C
Her-sL-RP

FIG. 15

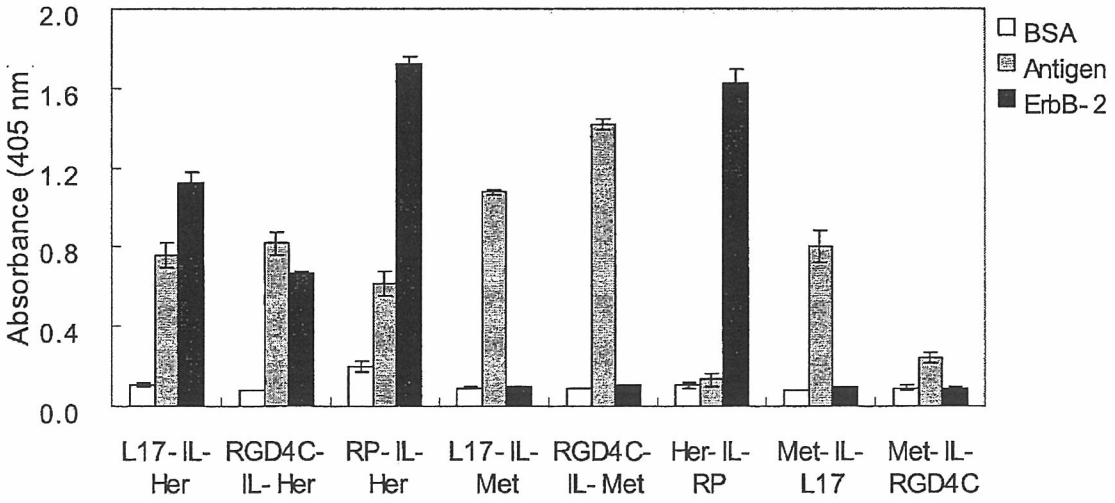

2.0
1.6
1.2
0.8
0.4
0.0
Absorbance (405 nm)
BSA
Antigen
ErbB-2
L17-IL-Her
RGD4C-IL-Her
RP-IL-Her
L17-IL-Met
RGD4C-IL-Met
Her-IL-RP
Met-IL-L17
Met-IL-RGD4C

FIG. 16