

	% detached beads of $\alpha 5\beta 1^{\text{high}}$ cells	% detached beads of $\alpha 5\beta 1^{\text{low}}$ cells
100 $\mu\text{g/ml}$ fibronectin-beads control	9.0	19.4
100 $\mu\text{g/ml}$ fibronectin-beads + 100 $\mu\text{g/ml}$ soluble fibronectin	100	100
5 $\mu\text{g/ml}$ anti $\alpha 5$ ab-beads control	3.8	86.7
5 $\mu\text{g/ml}$ anti $\alpha 5$ ab-beads + 10 $\mu\text{g/ml}$ soluble anti $\beta 1$ ab	100	100
50 $\mu\text{g/ml}$ RGD-beads control	0	29.8
50 $\mu\text{g/ml}$ RGD-beads + 10 $\mu\text{g/ml}$ soluble anti $\beta 1$ ab	100	100
100 $\mu\text{g/ml}$ collagen type I-beads control	3.7	2.5
100 $\mu\text{g/ml}$ collagen type I-beads + 100 $\mu\text{g/ml}$ soluble collagen	100	100