

S5 Table. Fluorescent intensities of fibroblasts stained with secondary detection antibodies with and without primary antibodies to VWF

Rabbit anti-VWF + Chicken anti-rabbit IgG-488		
	Total Intensity	Mean Intensity
	1.33 (10^8)	377
Secondary Chicken anti-rabbit IgG-488		
	Total Intensity	Mean Intensity
	2.28 (10^8)	647
Rabbit anti-VWF + Chicken anti-rabbit IgG-647		
	Total Intensity	Mean Intensity
	5.85 (10^7)	166
Secondary Chicken anti-rabbit IgG-647		
	Total Intensity	Mean Intensity
	5.23 (10^7)	149

Fluorescent intensities were measured in fibroblasts internally stained separately with rabbit anti-VWF plus two different secondary detection antibodies or with these secondary detection antibodies alone. Staining with secondary chicken anti-rabbit IgG-488 resulted in higher fluorescent intensities than rabbit anti-VWF + chicken anti-rabbit IgG-488.