

LaFlamme et al., Vol. 117, No. 2, April 1992. Pages 437–447. Due to several printer's errors the following information was incorrect in the text of the paper:

The first sentence of the Results section on page 439 should read "Chimeric receptors were constructed containing the IL-2 receptor (gp 55 subunit) as the extracellular and transmembrane domains, and either the α_5 or β_1 intracellular domain of the fibronectin receptor as the cytoplasmic domain (Fig. 1)." Chimeric receptors were constructed using the α_5 and β_1 intracellular domains of the fibronectin receptor. We did not construct a chimeric receptor containing the α_1 intracellular domain as incorrectly stated in the paper.

Also, the first sentence in column 2 on page 442 should read "To establish whether either the α_5 or β_1 intracellular domain alone can determine where the chimeric receptors localize, normal human fibroblasts transiently expressing these chimeras were plated for 2 h on fibronectin-coated coverslips, and the expression of the transfected and endogenous receptors in focal contacts was analyzed by immunofluorescence and interference microscopy." We tested whether the α_5 or β_1 intracellular domains could alone determine receptor localization. We did not test chimeric receptors containing the α_2 intracellular domain as incorrectly indicated in the paper.
