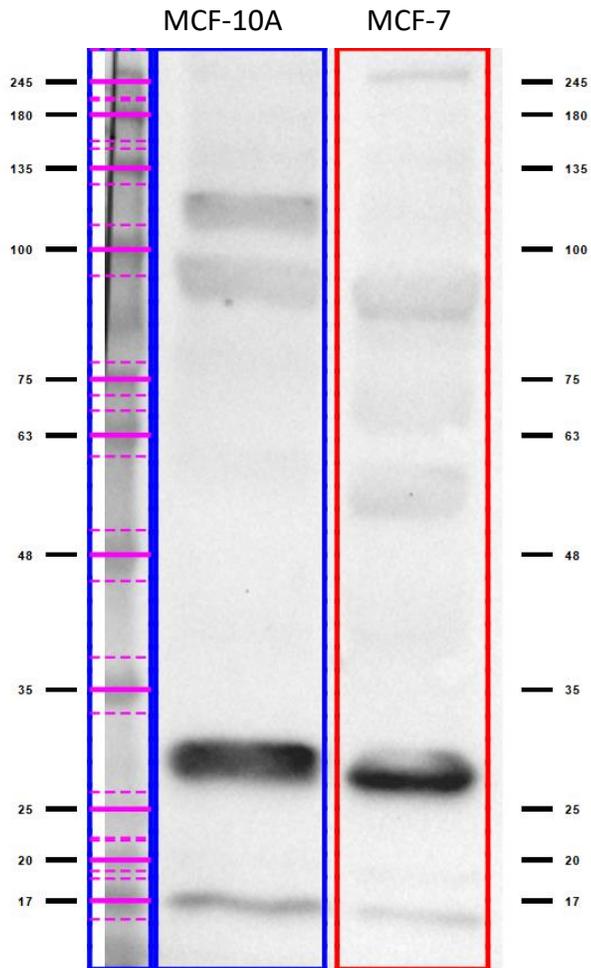
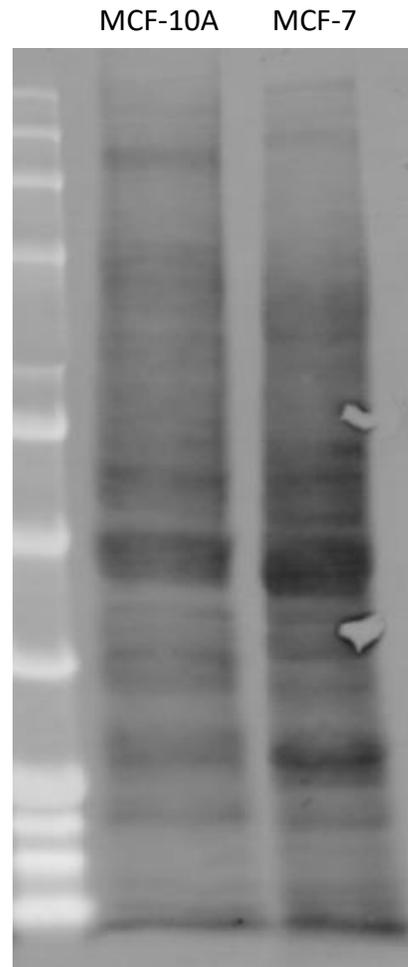


Figure S3: Expression of β_2 -adrenoceptors (β_2 -AR) in MCF-10A or in MCF-7 cells. (a) Representative microphotographs of MCF-10A and MCF-7 cells showing β_2 -AR immunoreactivity, revealed by secondary antibody conjugated with Alexa fluor 594 (red fluorescence). Nuclei were labelled with Hoechst 33342 (blue fluorescence). Scale bar: 20 μ m. Negative control (CTR): without primary antibody. (b) Representative western blot of β_2 -AR in MCF-10A and MCF-7 cells, obtained from whole cell lysates.

RABBIT ANTI- β_2 -AR



LOADING CONTROL



Cell line	β_2 -AR	Total protein	β_2 -AR/total protein
	Densitometry readings		Intensity ratio
MCF-10A	20572525,49	111568991,73	18,4
MCF-7	16884771,81	296390578,52	5,7

Western blot of β_2 -adrenoceptors (β_2 -AR) in MCF-10A or in MCF-7 cells. β_2 -AR expression was obtained from whole cell lysates.