Gene Symbol	Gene Description	Fold Change		
		Day 4	Day 7	Day 10
Acta2	actin, alpha 2, smooth muscle, aorta	-7.16	-2.74	-3.93
Cav1	caveolin 1, caveolae protein, 22kDa	-31.13	-8.43	-2.98
Col1a1	collagen, type I, alpha 1	-3.29	-1.29	-2.08
Col3a1	collagen, type III, alpha 1	2.15	6.29	5.96
Ctgf	connective tissue growth factor	2.03	-11.12	-4.61
Cxcr4	chemokine (C-X-C motif) receptor 4	-10.13	-2.86	-2.80
Dcn	decorin	81.01	1957.78	7206.09
Il13ra2	interleukin 13 receptor, alpha 2	-3.41	1.26	16.62
Ilk	integrin-linked kinase	-1.56	-2.24	-1.08
Itga2	integrin, alpha 2 (CD49B, alpha 2 subunit of VLA-2 receptor)	75.58	125.80	81.86
Nfkb1	nuclear factor of kappa light polypeptide gene enhancer in B-cells 1	3.13	4.27	2.24
Smad7	SMAD family member 7	3.30	1.68	3.49
Tgfbr1	transforming growth factor, beta receptor 1	-2.01	-1.39	1.39
Tgfbr2	transforming growth factor, beta receptor II (70/80kDa)	-2.20	-1.63	1.29
Thbs1	thrombospondin 1	-7.46	-2.63	-3.22
Thbs2	thrombospondin 2	-17.88	-4.30	1.11
Timp3	TIMP metallopeptidase inhibitor 3	-5.10	1.86	-1.13
Gapdh (control)	glyceraldehyde-3-phosphate dehydrogenase	-1.05	-1.01	-1.04
Actb (control)	actin, beta	1.65	1.61	1.04

Supporting Table S1. *ER-TR7 induction of P3 cells promotes upregulation of Col3a1 gene transcripts.* A mouse gene array consisting of 84 fibrosis-related transcripts was used to analyze modulation of gene expression in P3 cell line lysates following treatment with recombinant TNFα and anti-LTβR shortly after days 4, 7, and 10 of the ER-TR7 induction treatment period. Listed is the subset of genes that yielded greater than 2-fold change from uninduced control cell values in one or more timepoints.