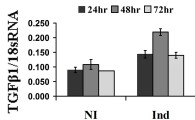
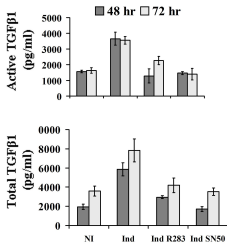
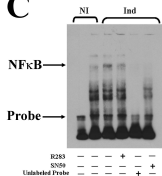
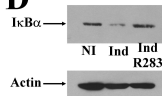
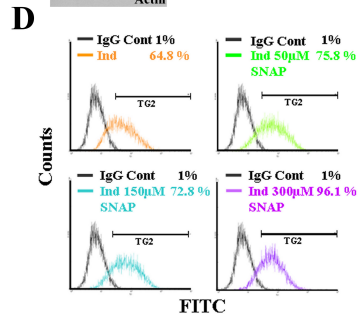
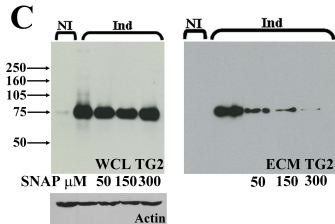
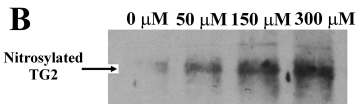
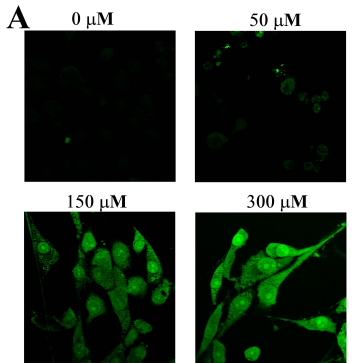
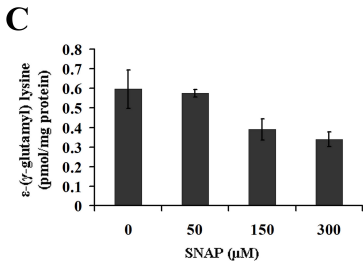
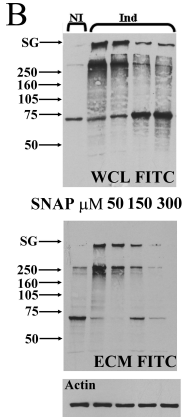
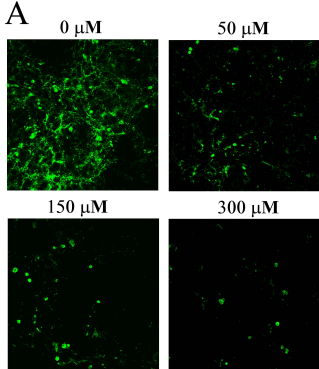
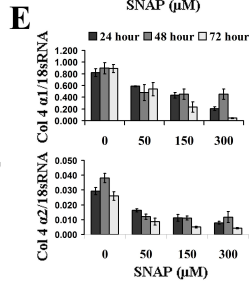
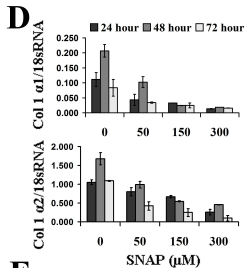
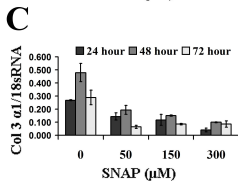
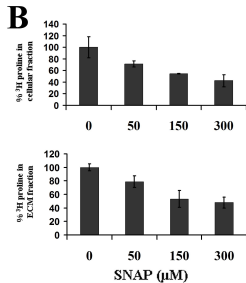
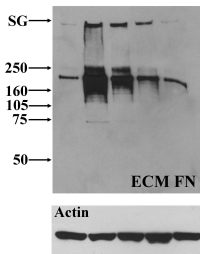
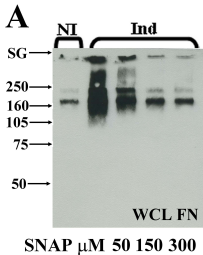
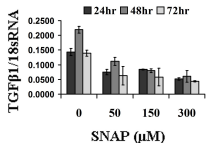
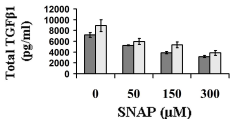
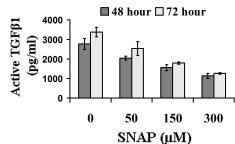
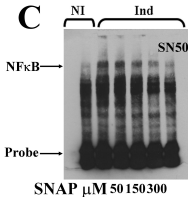
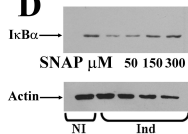


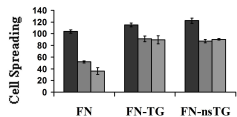
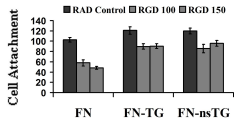
A**B****C****D**

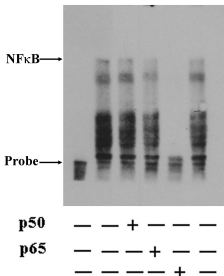
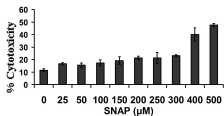
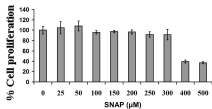
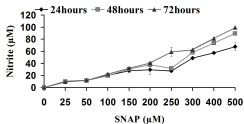
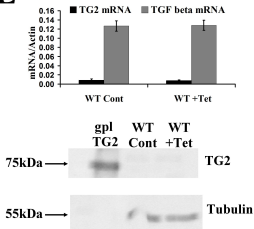






A**B****C****D**



A**B****C****D****E**

Primer	Product size (bp)	Annealing temperature(°C)	Primer sequence (Sense/Antisense)
Col 1A1	104	55.9	5'-CTGGACAGCCTGGACTTC-3'/ 5'-TTCATCATAGCCATAGGACATC-3'
Col 1A2	134	56.2	5'-CTGGTCCTCACGGTTCTG-3'/ 5'-GTCACCTCGGATGCCTTG3'
Col 4A1	103	54.9	5'-CACAGTCAGACCATT CAGATTC-3'/ 5'-CGGAACCTTCAGCACCAG-3'
Col 4A2	104	54.5	5'-AGAACAATCACCACCAAAGG-3'/ 5'-ATCCATCCAGCCATCC-3'
Col 3A1	95	54.6	5'-CAGGGTGTAAGGGTGAAC-3'/ 5'-CCATTATTGCCAGGAGGAC-3'
TGFβ1	94	52.5	5'-CGAAGCGGACTACTATGC-3'/ 5'-ACTGTGTGAGATGTCITTTGG-3'
18sRNA	150	53	5'-GTAACCCGTTGAAACCCATT-3'/ 5'-CCATCCAATCGGTAGTAGCG-3'

Abbreviations: Col 1A1, Collagen Type 1 α1 chain; Col 1A2, Collagen Type 1 α2 chain; Col 4A1, Collagen Type 4 α1 chain; Col 4A2, Collagen Type 4 α2 chain; Col 3A1, Collagen Type 3 α1 chain, TGFβ1, Transforming Growth Factor β1; 18sRNA, 18S ribosomal RNA.