



Figure S1. Gel images for Reverse Transcriptase (RT-PCR) for T β RII and GAPDH. cDNA transcribed from RNA isolated from lens explants incubated with TGF- β in the presence or absence of SIS3 or ICG-001 were amplified using PCR, then visualized on a 1.5% agarose gel by electrophoresis, using GAPDH as a standard control. The PCR sample without cDNA served as a negative control.