

Figure S3. Effect of rhIL-6 and rhIL-1 β on *MMP3* mRNA levels in NHEKs and NHDFs.

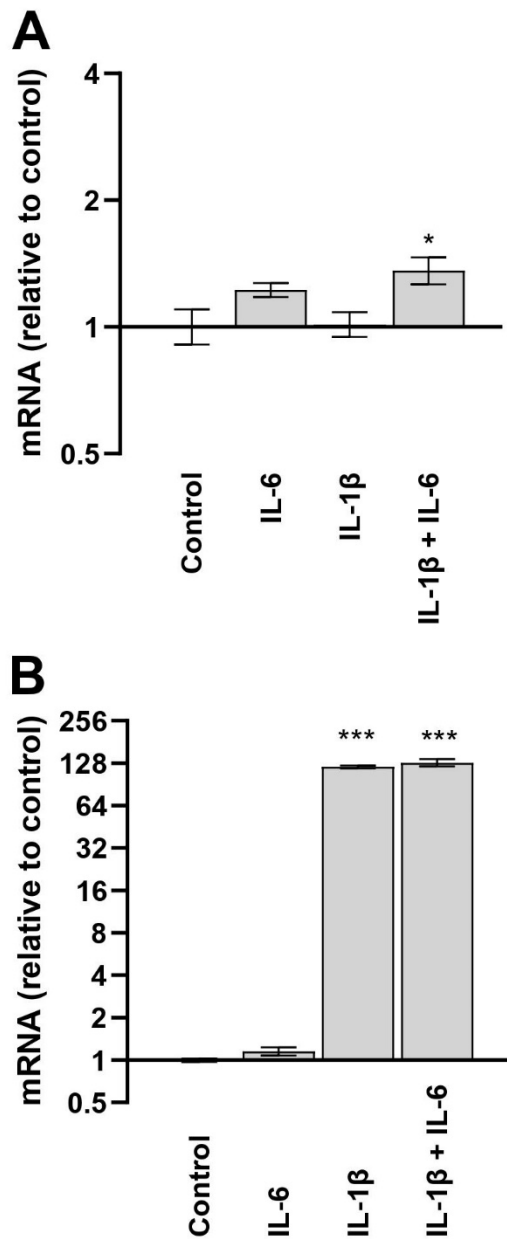


Figure S3. Effect of rhIL-6 (30 ng/mL) and rhIL-1 β (1 ng/mL) treatment of NHEKs (A) and NHDFs (B) for 24 h on *MMP3* mRNA. mRNA levels were normalized to *RPLP0*, expressed as fold change relative to control-treated NHEKs and NHDFs. The geometric mean \pm back-transformed SEM of 6 replicates is shown. * $p < 0.05$, *** $p < 0.001$ vs. control.