

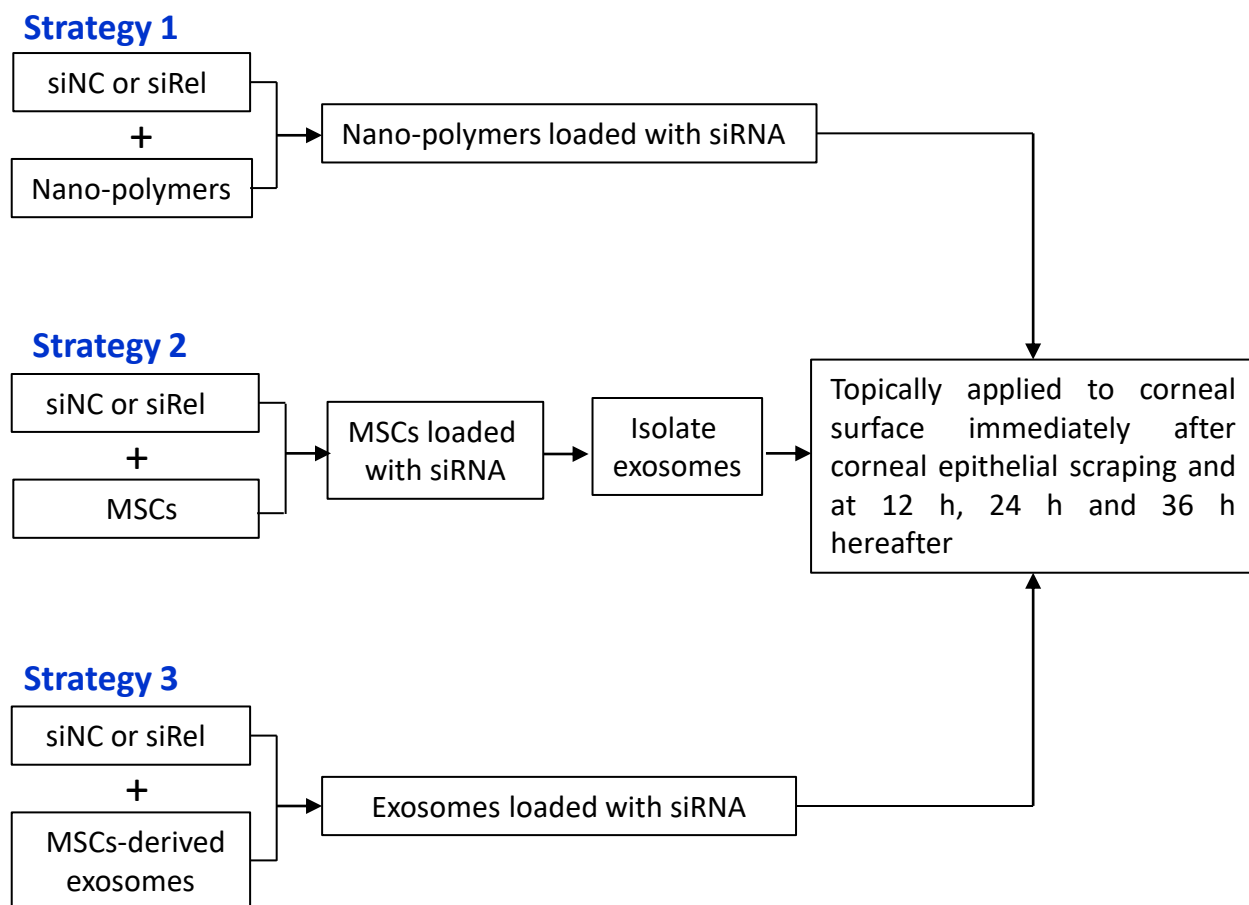


Figure S1. Strategies used in this study to treat corneal injury

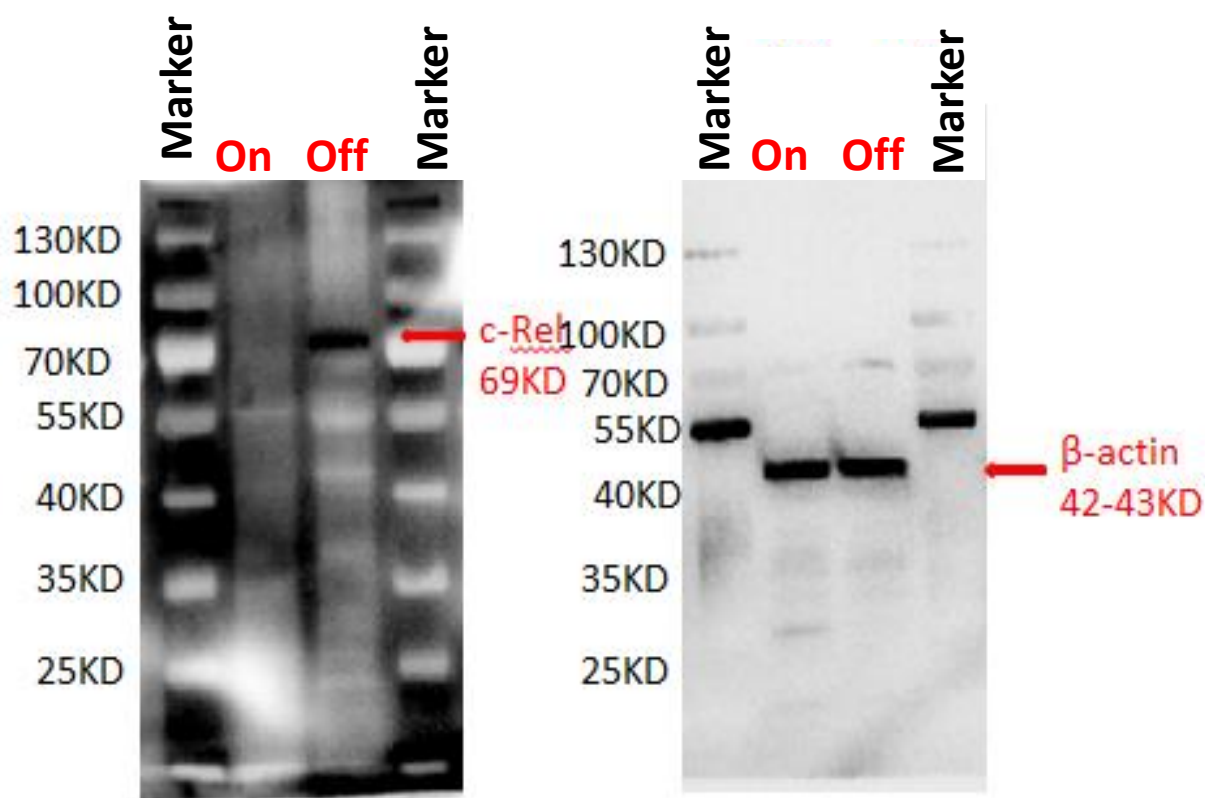


Figure S2. Uncropped images of c-Rel western blot results

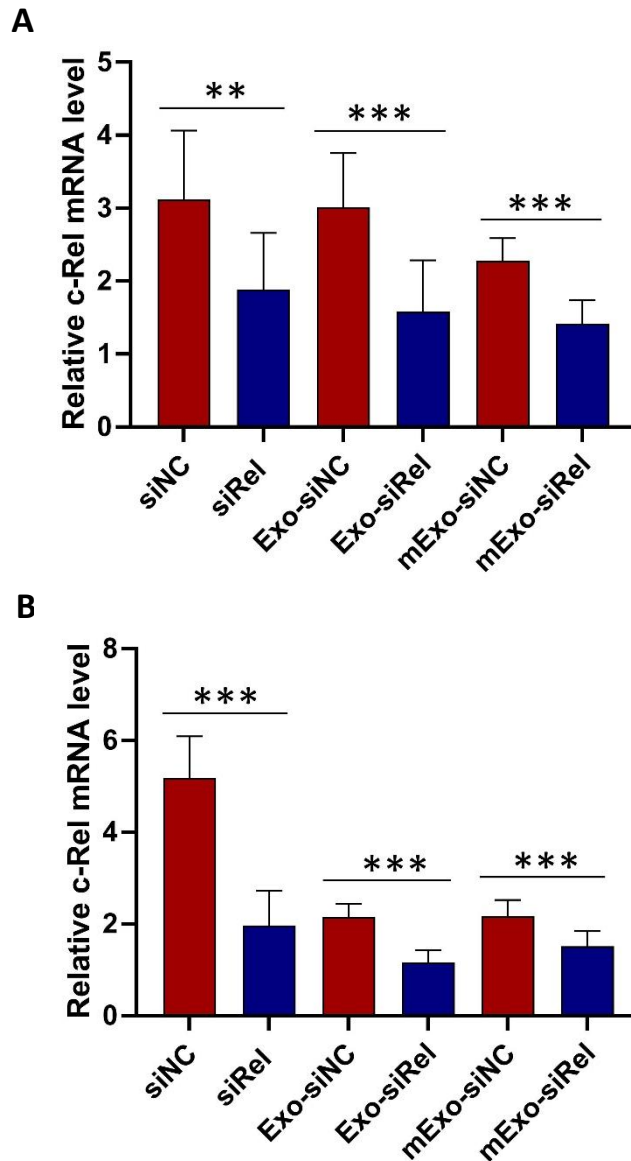


Figure S3. c-Rel mRNA level was significantly reduced after treatment with c-Rel-specific siRNA (siRel). Normal **(A)** (n=3) or diabetic mice **(B)** (n=3) were treated with nano-polymers loaded with siNC (siNC) or c-Rel-specific siRNA (siRel). Alternatively, mice were treated with exosomes loaded with siNC (Exo-siNC & mExo-siNC) or c-Rel-specific siRNA (Exo-siRel & mExo-siRel). After 24 h, c-Rel mRNA expression in the cornea was determined by quantitative RT-PCR. Results shown are representative of two independent experiments. **P<0.01, ***P<0.001.