



Supplemental Figure I. MiR-498 doesn't affect the proliferation of SRA01/04 cell. **(A)**

There were no significant differences in miR-498 expression between the human PCO attached LECs and normal attached LECs by qRT-PCR. **(B)** MiR-498 expression was significantly increased in the SRA01/04 cells transfected with miR-498 mimics compared to the SRA01/04 cells transfected with miR-498 mimics control by qRT-PCR (2420-fold, $P < 0.01$). **(C)** MiR-con expression was significantly higher in the SRA01/04 cells transfected with miR-con mimics (2350-fold, $P < 0.01$). **(D)** MTT assay results revealed that overexpression of miR-498 didn't affect the proliferation of SRA01/04 cell.