



Supplementary Figure S1. Gene expression analysis in human NP cells for angiotensin II (0.1 μ M (“ATlow”) and 10 μ M (“AThigh”) with 24 h of exposure. Fold change values obtained from the $2^{-(\Delta\Delta Ct)}$ method and normalized to the baseline (day 0) are shown. n=4 biological replicates and n=3 technical replicates per donor were assessed. Box plots are shown (median and interquartile range). Outliers are represented as symbols. #: compared to control; +: compared to ATlow (0.1 μ M); †: compared to AThigh (10 μ M); %: compared to TNF- α . * p < 0.05; ** p < 0.01; *** p < 0.001; **** p < 0.0001.