

Table S1: List of qPCR primers

Gene	species	Forward primers	Reverse primers
GAPDH	mouse	TCACCACCATGGAGAAGGC	CCTAAGCAGTTGGTGGTGCA
GAPDH	human	CATGTTCCAATATGATTCCACC	CTCCATGGTGGTGAAGACGC
Caspase-3	mouse	TCTGACTGGAAAGCCGAAACTC	TTCCACTGTCTGTCTCAATAC
Bcl-2	mouse	GGCTACGAGTGGGATACTGGAG	AGGCTGGAAGGAGAAGATGC
MR	mouse	GCGTTCTTCTTTGGACCTG	GCAAATCCCAGACCGACTA
MR	human	GAAAGACGGTGGGGTCAAG	TGCTGAAGGCAAGGGAGTAG
GR	mouse	GGGCGCCAAGTGATTGCCGCAGT	CCAACCCAGGGCAAATGCCATGA
GR	human	GGGCGGCAAGTGATTGCAGCAGT	CCACCCCAGAGCAAATGCCATAA
IL-6	mouse	AGTTGCCTTCTTGGGACTGA	CTGTGAAGTCTCCTCTCCGG
IL-6	human	CCTAGAGTACCTCCAGAACAG	CTTCGTCAGCAGGCTGGCA
PC1/3	mouse	CATCTTTGTCTGGGCTTCAGG	GCTTGTTATTGCTGGTCTGTG
Pdx-1	mouse	CTGCCACCATGAACAGTGAG	GATCCCAGCGAGCTTGTAAG
SGK1	mouse	TTGGGGCTGTCTGTATGAG	GGTGCCTTGCCGAGTTTG

Table S2: List of siRNA sequences.

	sequence
siMR	CCCGCUCAACAUGCCGUCUUCAGUA
siGR	GCCAUUUCUGUUCAUGGCGUGAGUA
CONMR	CCCAGUACACGUUGCUUCACGCGUA
CONGR	GCCUCUUCAUCGGUAGUGCAUAGUA

siMR: siRNA targeting MR; siGR: siRNA targeting GR; CONMR: negative control siRNA (MR sense sequence); CONGR: negative control siRNA (GR sense sequence).

Table S3: List of qPCR primers and sense sequence for mutated MRE.

Gene	Forward primer	Reverse primer
IL-6 promoter	GTGGTACCCCCTAGTTGTGTCTTGC	CTGGAGGGGAGATAGAGCTTC

	hybridized oligonucleotides sequence
mutated MRE	GTGGTACCCCCTAGTTGTGTCTTGCCATTTTAAATTTTTTTTCATTTTTTAATTTTAATAAGGTTT CCAATCAGCCCCACCCGCTCTGGCCCCACCCTCACCTCCAACAAAGATTTATCAAATGTGGG ATTTTCCCATGAGTCTCAATATTAGAGTCTCAACCCCAATAAATATAGGACTGGAGATGTCTG AGGCTCATTCTGCCCTCGAGCCCACCGGAACGAAAGAGAAGCTCTATCTCCCCTCCAG

Figure S1

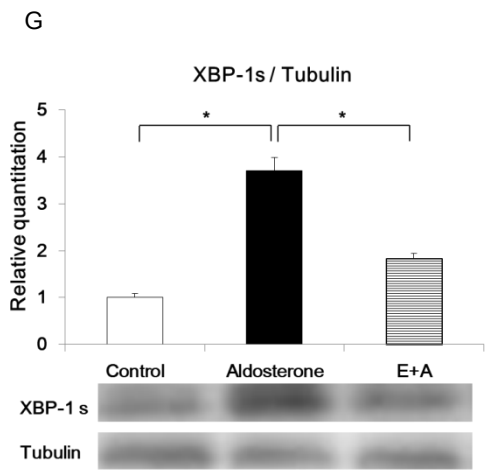
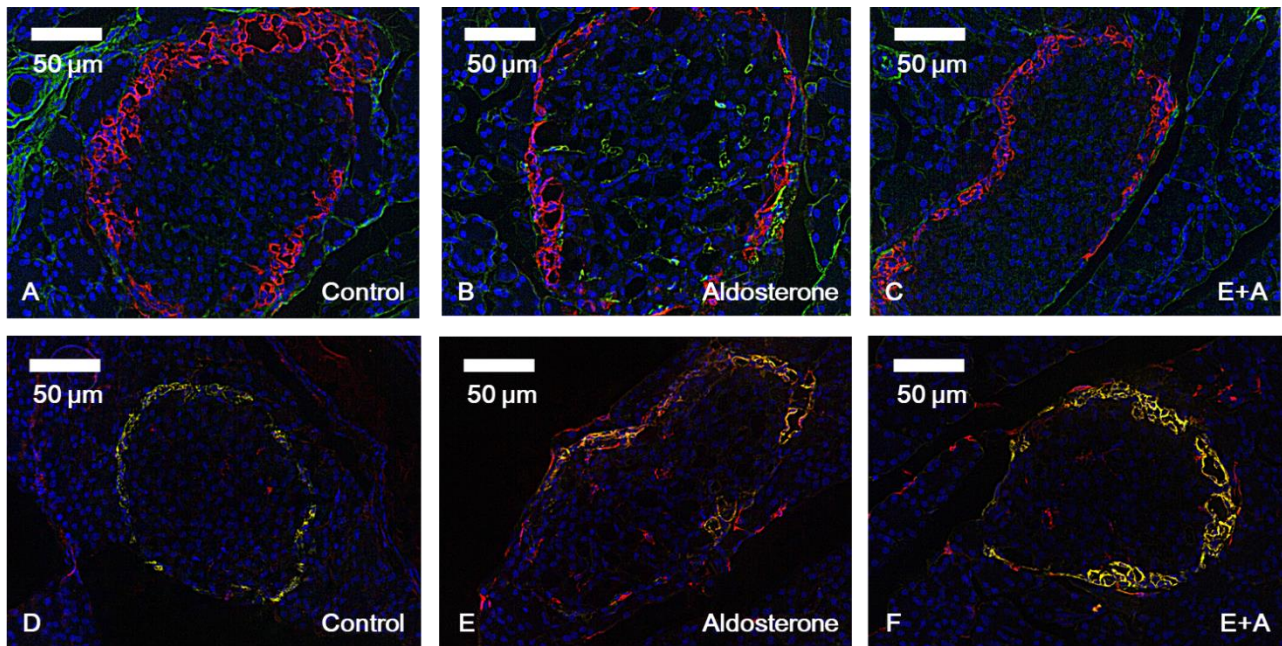
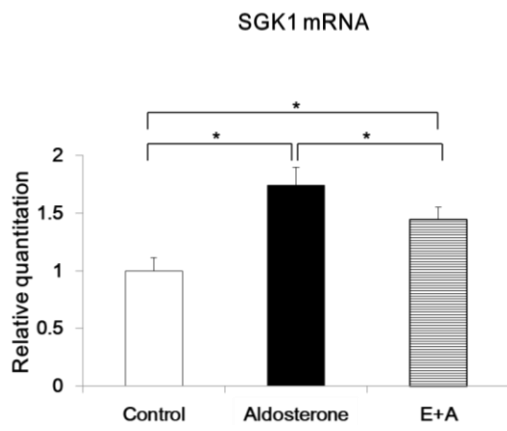
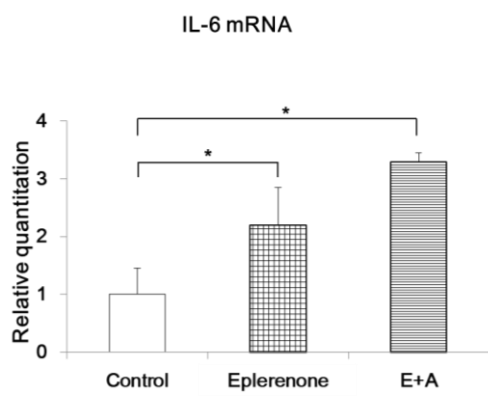


Figure S2

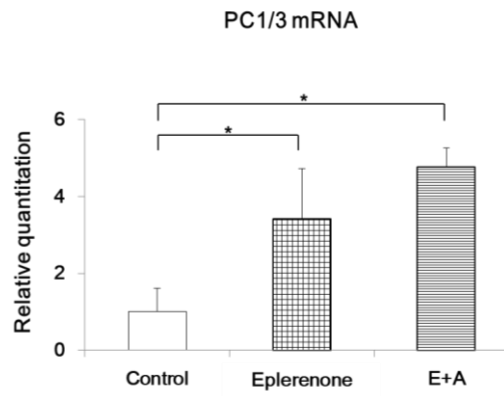
A



B



C



D

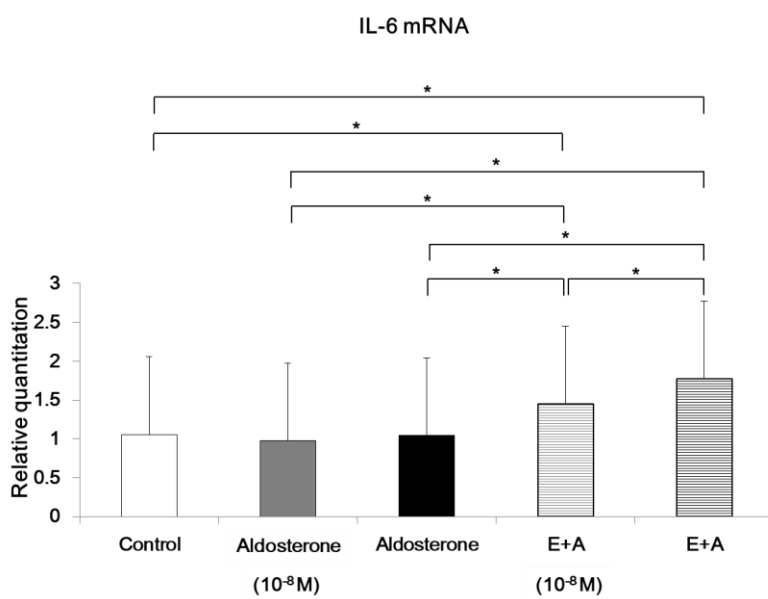


Figure S3

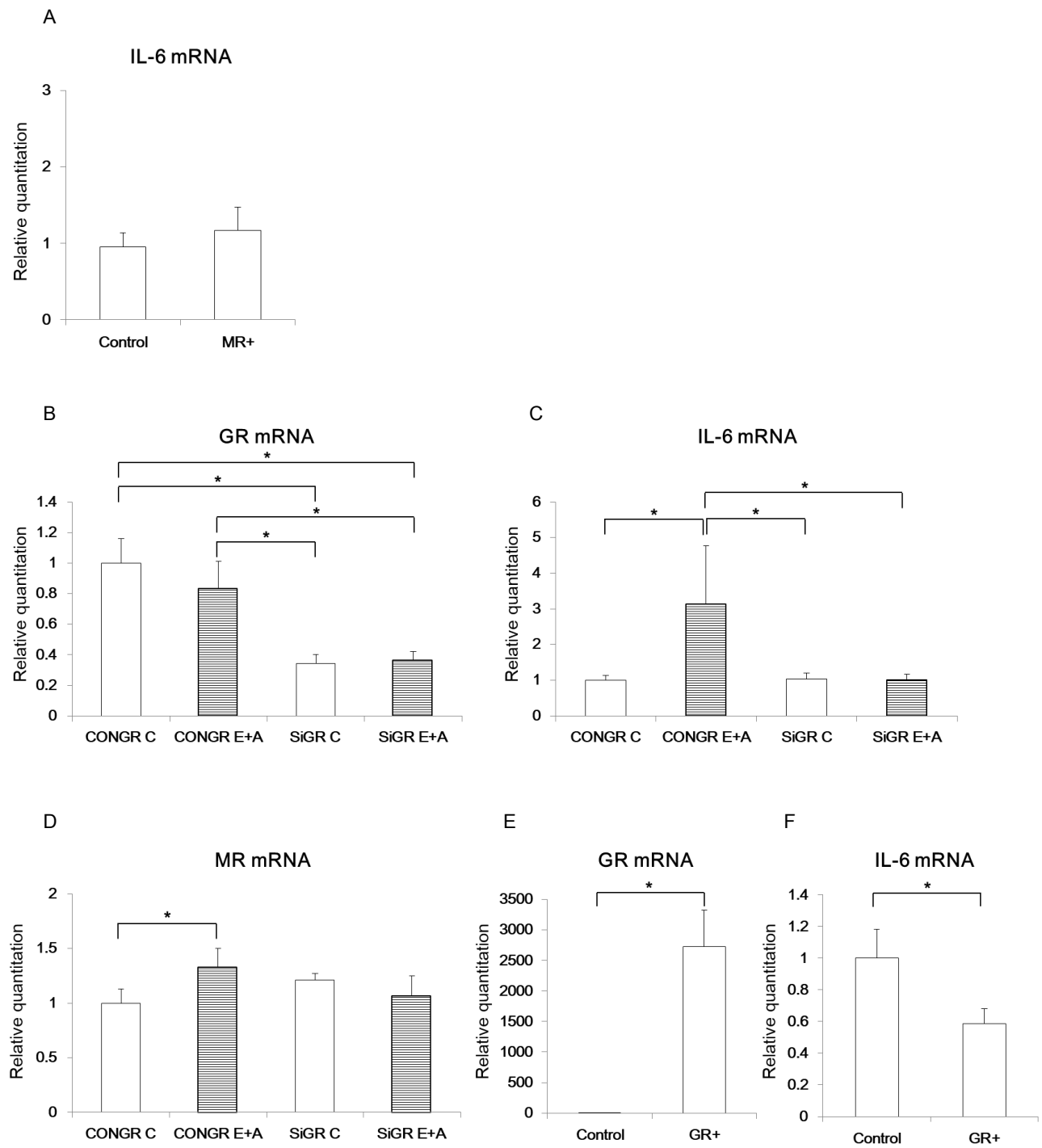


Figure S4

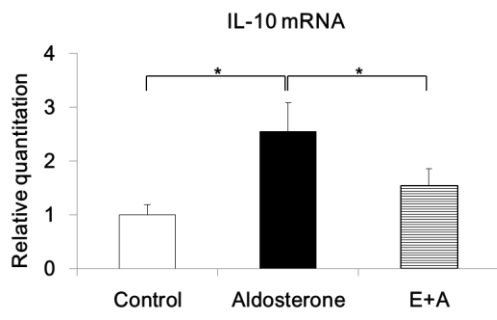
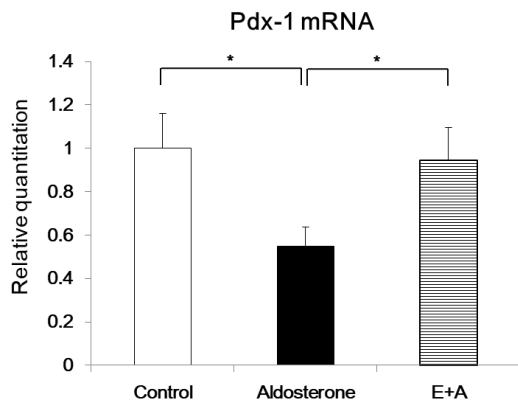


Figure S5

A



B

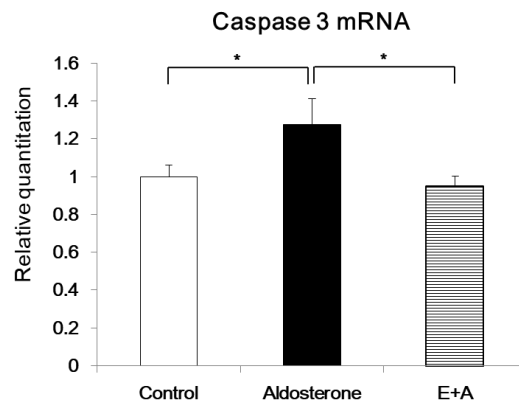


Figure S6

