S3 Fig. Effect of L-arginine supplementation on relative kidney expression of NADPH oxidase 2 (NOX2), NADPH oxidase 4 (NOX4), nuclear factor erythroid 2–related factor 2 (NRF2) and heme-oxygenase 1 (HO-1) mRNA ($2^{\Delta\Delta CT}$) at days 5, 10 and 20 in CTL, AA and AA+L-Arg mice.

Statistical analysis were performed by two-way ANOVA followed by Holm-Sidak test. *$P \leq 0.05$ vs CTL mice, # $P \leq 0.05$ vs AA mice.