



Figure S1. Time course of (A) urinary AGEs and (B) uACR in controls and diabetic rats. (C) Correlation between urinary AGEs and serum glucose adjustment for diabetes. (D) Time course of urinary calcium in controls and diabetic rats. uACR: urinary albumin/creatinine ratio; AGEs: advanced glycation end products. Non-parametric Wilcoxon rank sum test was used. Horizontal line represents median. ** $p \leq 0.01$ vs. control, *** $p < 0.001$ vs. control.