

Supplemental Table I. Mean and standard deviation of podocyte volume μm^3 measured by the Weibel-Gomez method in db/db and db/m mice at 4, 8, 12, and 20 weeks of age (* denotes $p < 0.05$)

	db/m	db/db
4 week	150 \pm 42	133 \pm 39
8 week	139 \pm 37	206 \pm 85
12 week	159 \pm 29	245 \pm 42*
20 week	199 \pm 35	261 \pm 33*

Supplemental Table II. Mean podocyte number per glomerular profile / mean glomerular volume μm^3 in db/db and db/m mice at 4, 8, 12, and 20 weeks of age

	db/m	db/db
4 week	0.081733	0.096241
8 week	0.082143	0.047573
12 week	0.068553	0.032653
20 week	0.063043	0.035249