Supplementary Table 1. Donors’ characteristics. Six diabetic microalbuminuric (T1D-MA), three diabetic normoalbuminuric (T1D-NA) and six non-diabetic (ND) cadaveric donors that were matched for age, sex, serum creatinine and mean cold ischemia time were studied. ACR=albumin to creatinine ratios on a spot urine. CIT=cold ischemia time.

|                | ND (n=6) | T1D-MA (n=6) | T1D-NA (n=3) |
|----------------|----------|--------------|--------------|
| Age            | 48±12    | 51±16        | 37±9         |
| Sex (F:M)      | 4:2      | 4:2          | 1:2          |
| CIT (hrs)      | 14±7     | 12±6         | 12±9         |
| Creatinine (mg/dl) | 0.92±0.3 | 0.85±0.5     | 0.58±0.1     |
| ACR (mg/g)     | 18±9.4   | 130±89       | 21±7.8       |