All Sizes, All Doping 0 0.9 0 0.8 Voltage (V) 0.6 0.5 0 0  $2x2 \mu m^2$  $4x4 \mu m^2$  $15x15 \mu m^2$ n = 3094n = 3094n = 1584n = 1584n = 2042n = 2042m = 35m = 35m = 20m = 17m = 17m = 20