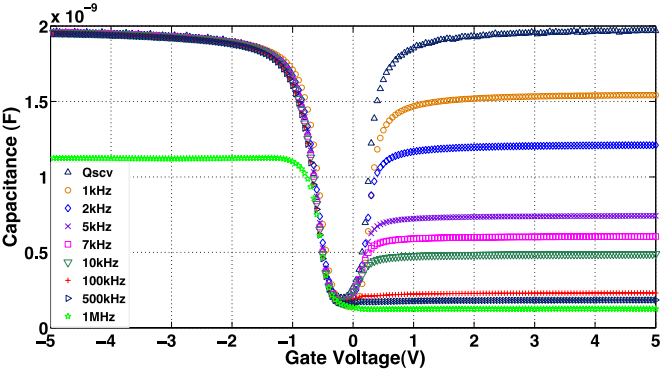
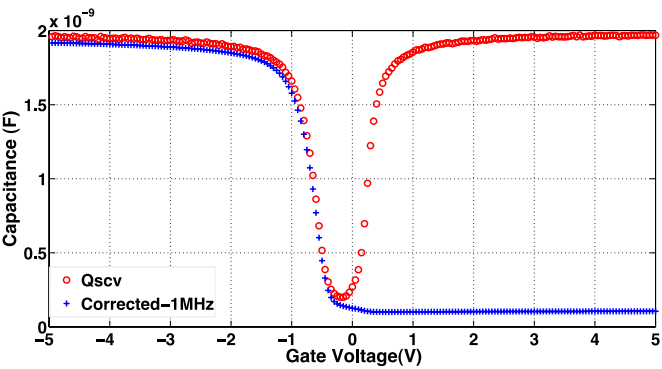
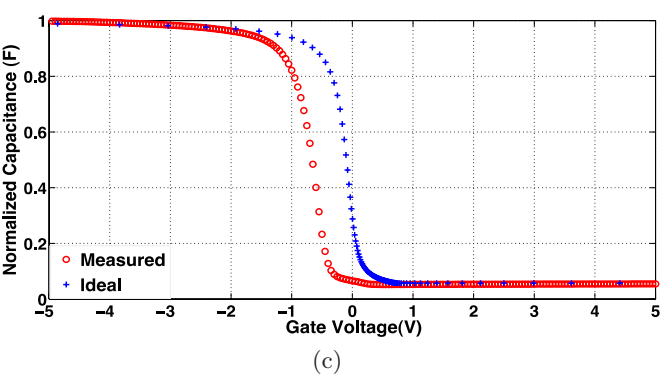

x 10^−9
Capacitance (F)
Gate Voltage(V)
Qscv
1kHz
2kHz
5kHz
7kHz
10kHz
100kHz
500kHz
1MHz

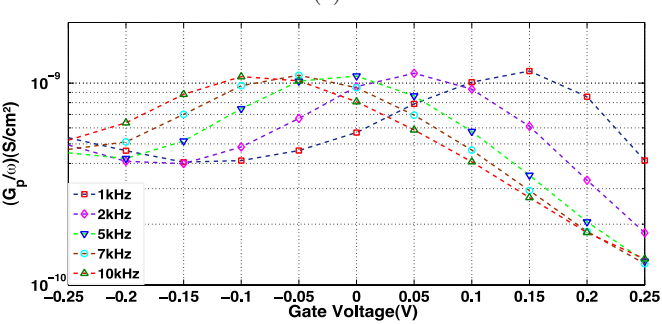
(a)


x 10^−9
Capacitance (F)
Gate Voltage(V)
Qscv
Corrected−1MHz

(b)


Normalized Capacitance (F)
Gate Voltage(V)
Measured
Ideal

(c)


(G_p/ω)/(S/cm²)
Gate Voltage(V)
1kHz
2kHz
5kHz
7kHz
10kHz

(d)