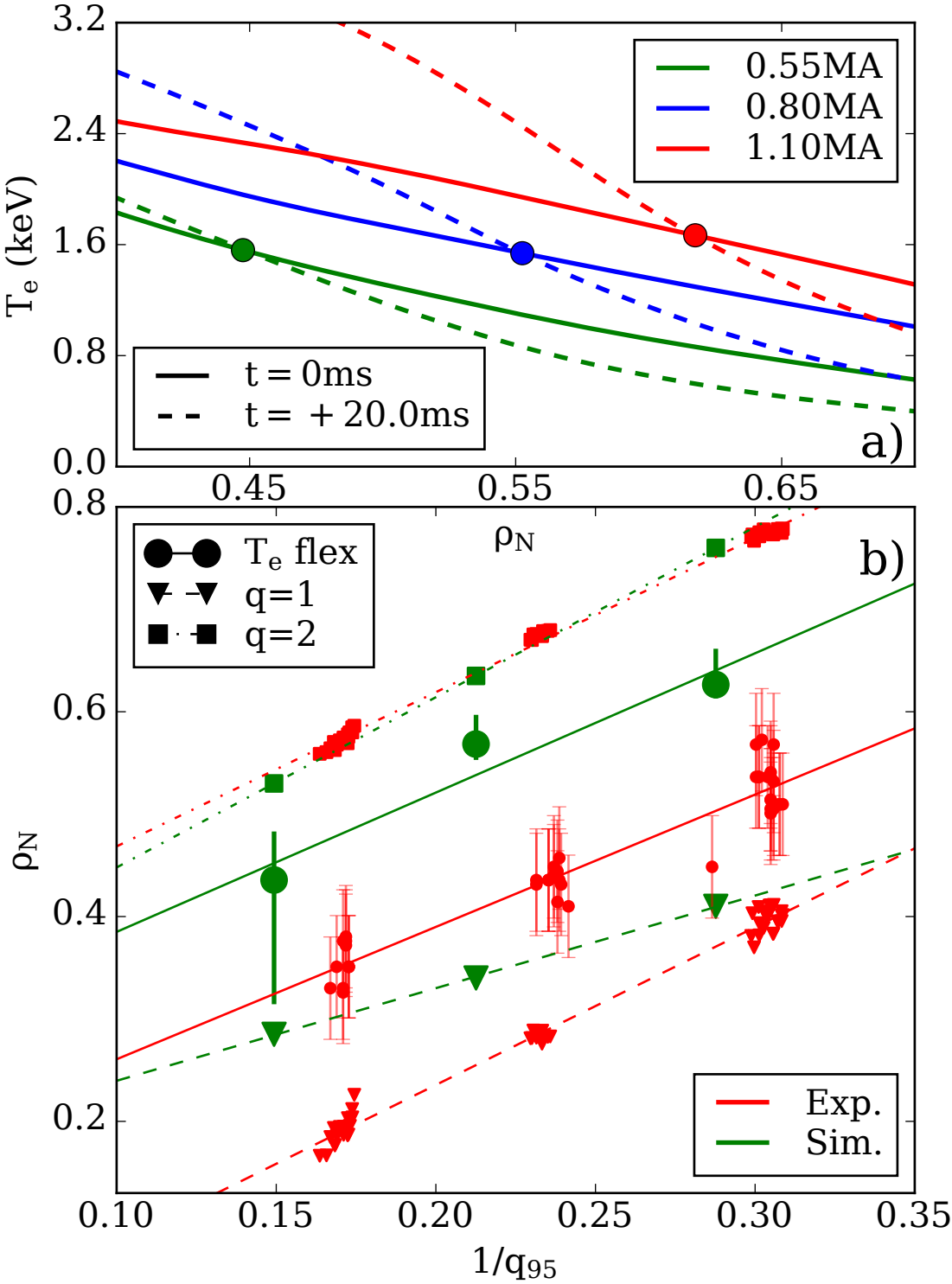
3.2
2.4
1.6
0.8
0.0
T_e (keV)
0.55MA
0.80MA
1.10MA
t = 0ms
t = +20.0ms
a)
0.45
0.55
0.65
0.8
0.6
0.4
0.2
ρ_N
T_e flex
q=1
q=2
ρ_N
b)
Exp.
Sim.
0.10
0.15
0.20
0.25
0.30
0.35
$1/q_{95}$