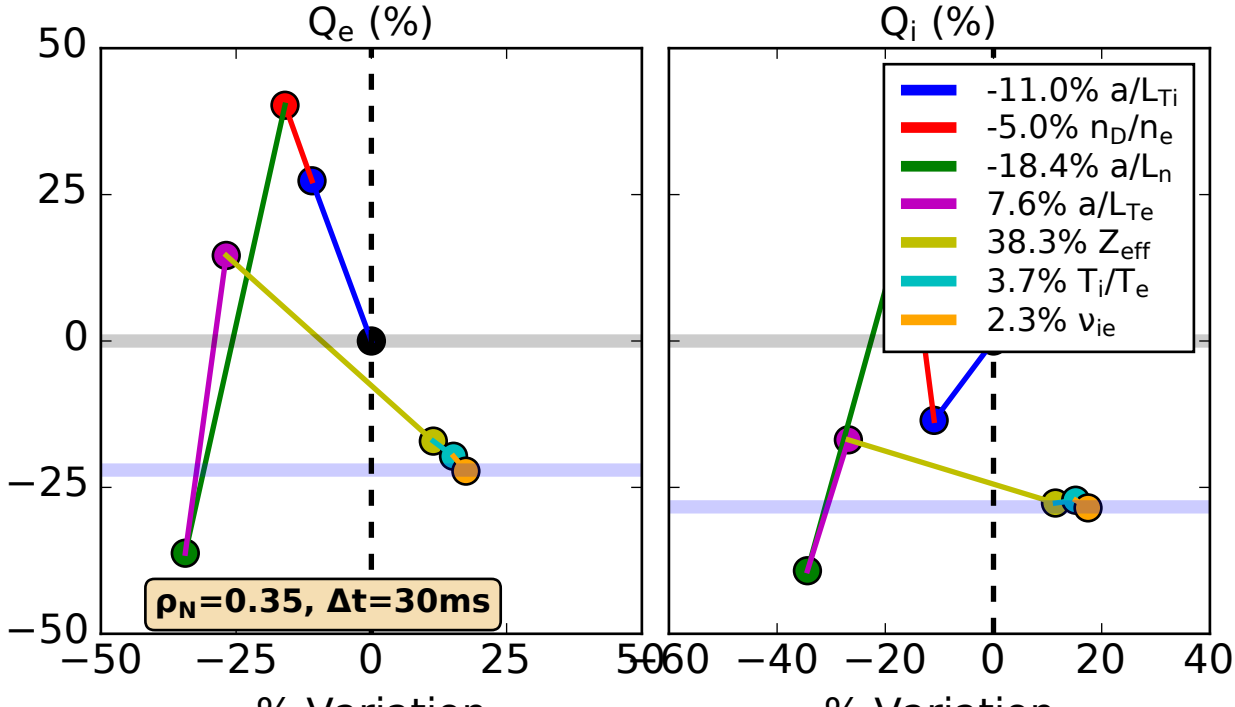
Q_e (%)
Q_i (%)
-11.0% a/L_Ti
-5.0% n_D/n_e
-18.4% a/L_n
7.6% a/L_Te
38.3% Z_eff
3.7% T_i/T_e
2.3% ν_ie
ρ_N=0.35, Δt=30ms
50
25
0
−25
−50
−60
−40
−20
0
20
40
% Variation