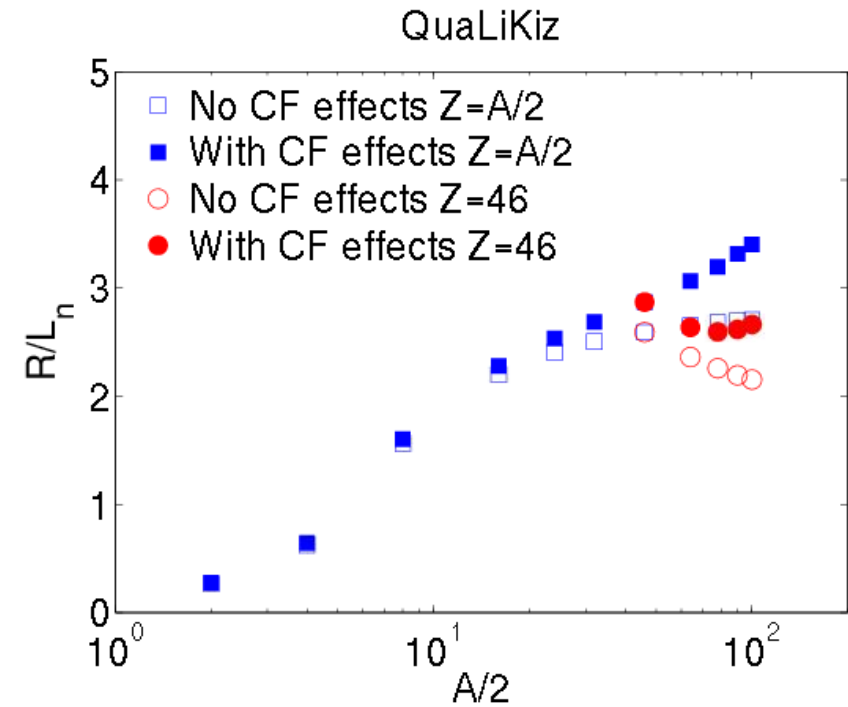
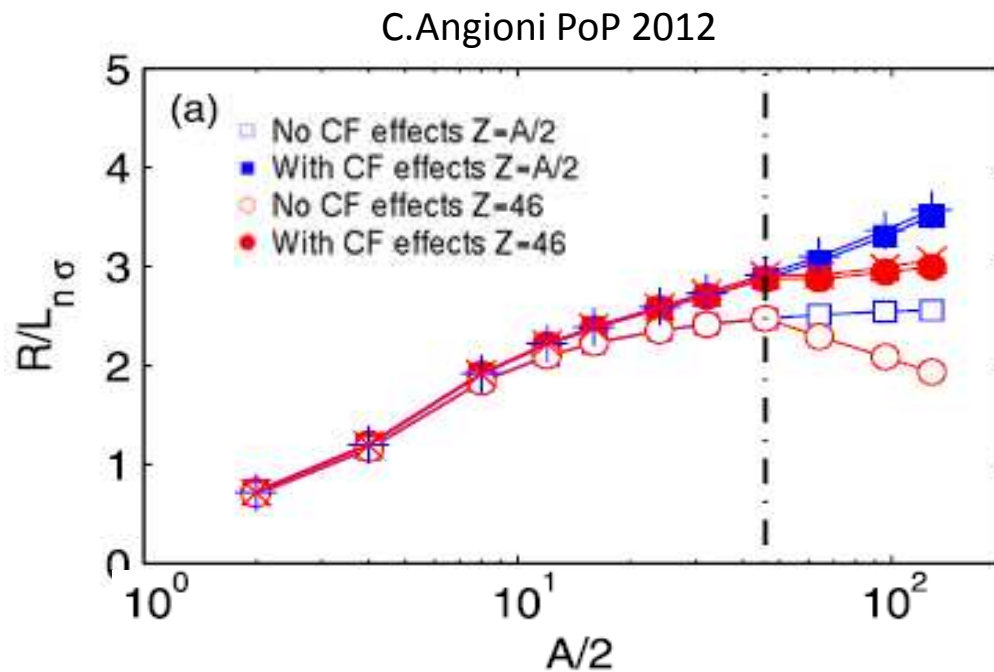


ITG case comparison

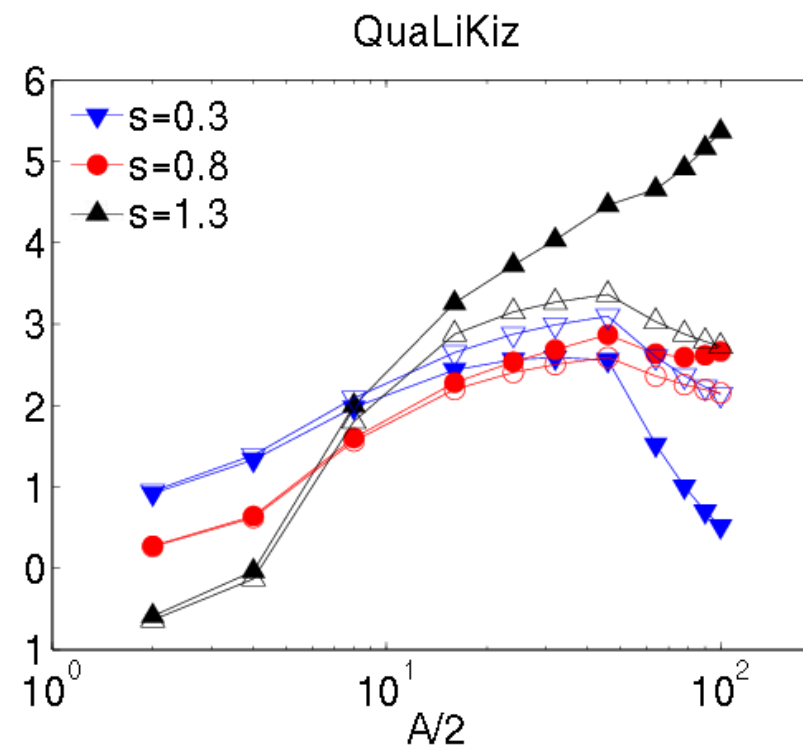
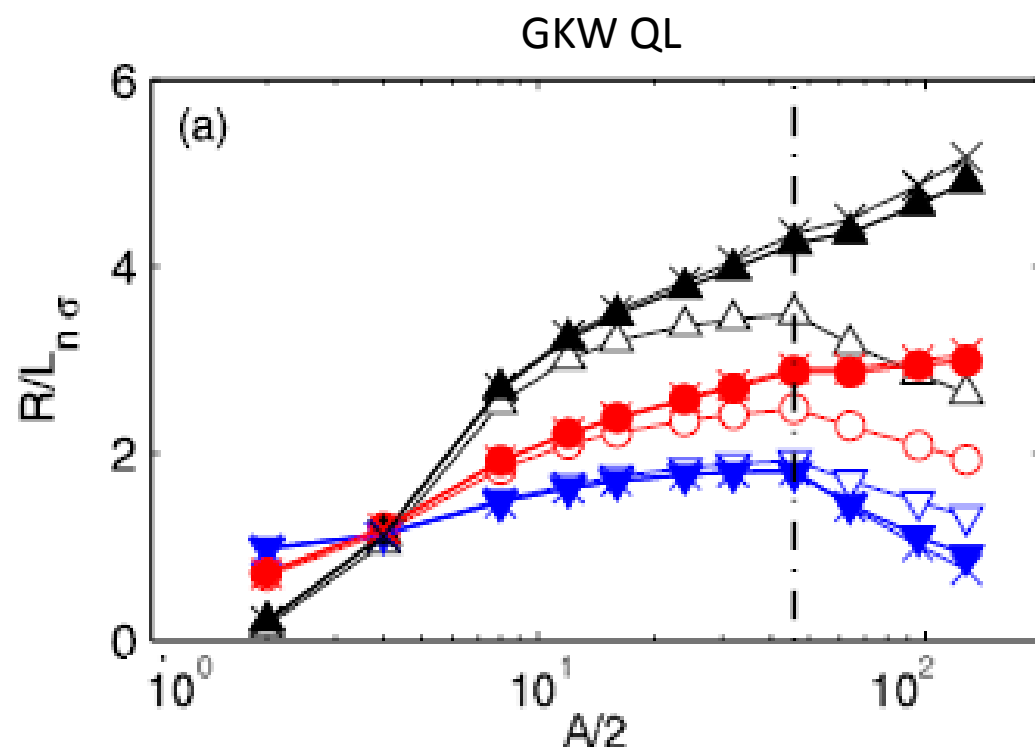
Full symbols → CF turned on
Open symbols → CF turned off

$$k_y \rho_s = 0.3, q = 1.4, \hat{s} = 0.8, \frac{R}{L_{Ti}} = 9, \frac{R}{L_{Te}} = 6, \frac{R}{L_n} = 2, \epsilon = \frac{1}{6}, M = 0.1, \frac{R}{L_u} = 5$$



\hat{s} - scans based on previous ITG case

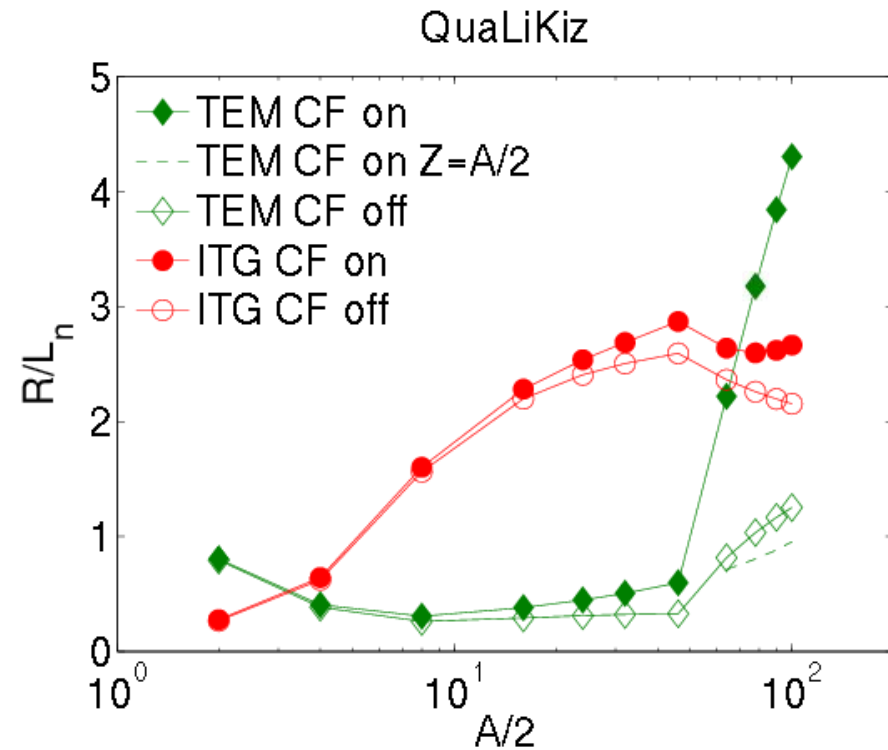
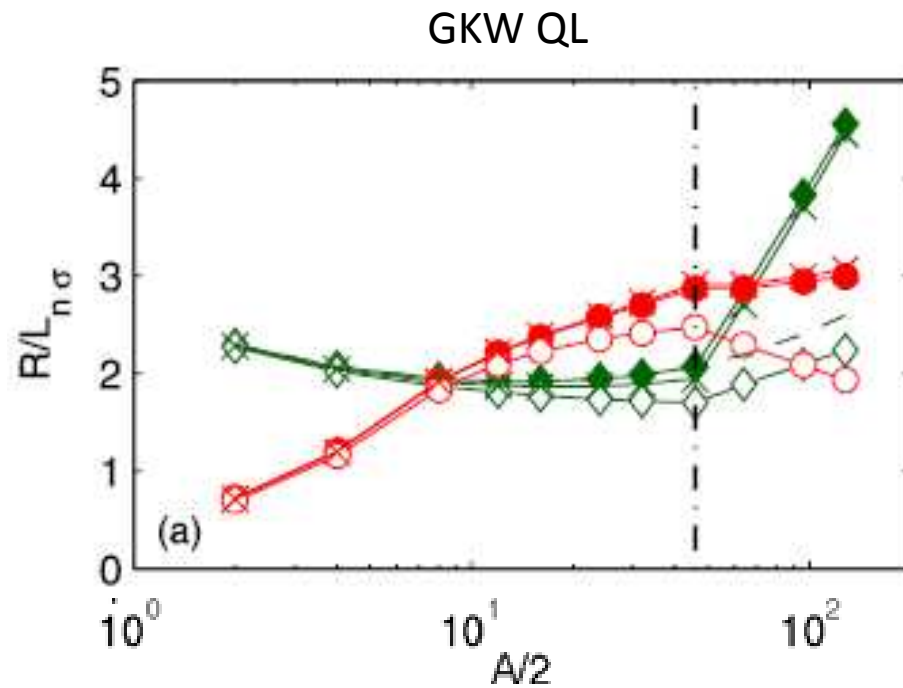
Full symbols \rightarrow CF turned on
Open symbols \rightarrow CF turned off



TEM case comparison

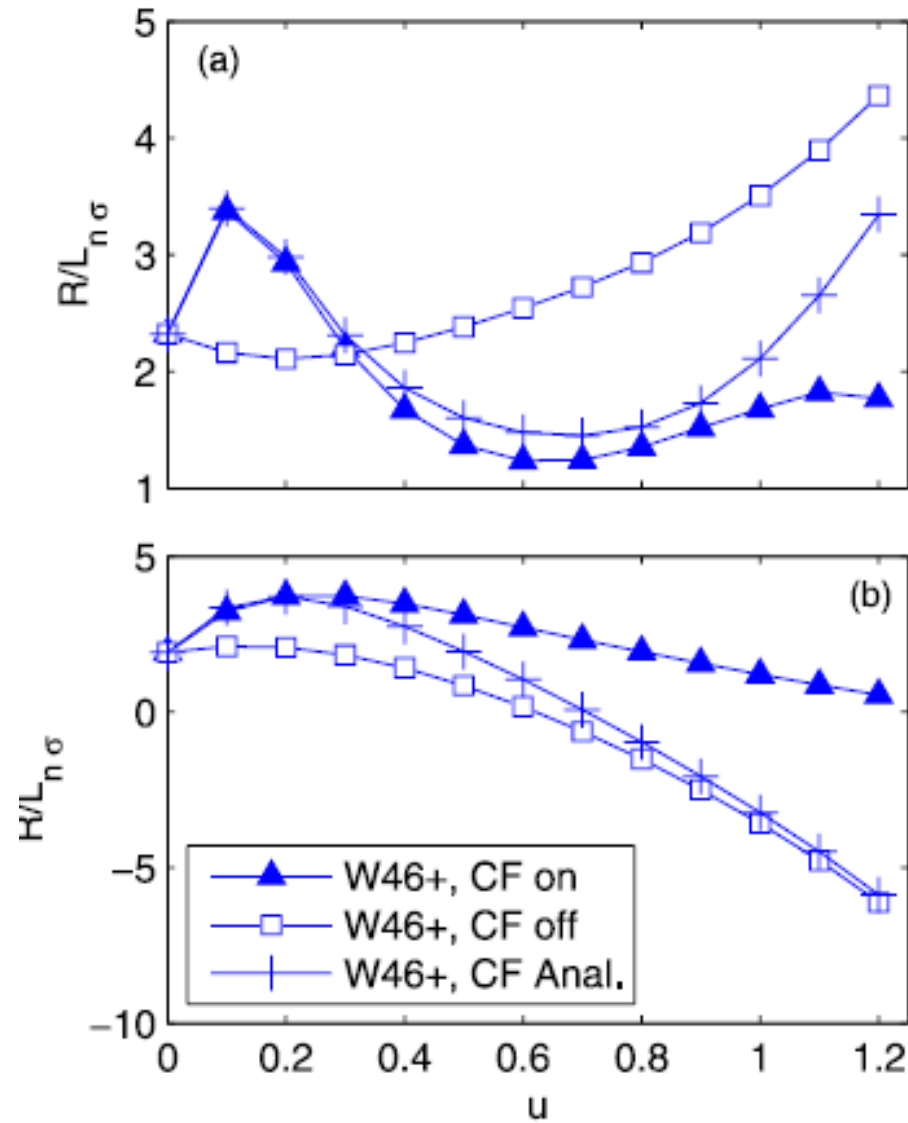
Full symbols → CF turned on
Open symbols → CF turned off

$$k_y \rho_s = 0.3, q = 1.4, \hat{s} = 0.8, \frac{R}{L_{Ti}} = 3, \frac{R}{L_{Te}} = 9, \frac{R}{L_n} = 2, \epsilon = \frac{1}{6}, \frac{T_e}{T_i} = 2, M = 0.1, \frac{R}{L_u} = 5$$



ITG and TEM case u scan

GKW QL



QuaLiKz

