\( \eta = 3/2 \quad \text{Ci} = 4^\circ \)

\( \eta = 1/2 \quad \text{Ci} = 4^\circ \)

Distance, \( x/L_c \) [-]

\( \beta_{vt} \) from \((v^z + \xi^\downarrow)/v^x\)

\( \beta_{ts} \) from topo gradient

\( \beta_p \) from \( p_x/p_z \)

\( \beta \) [°]