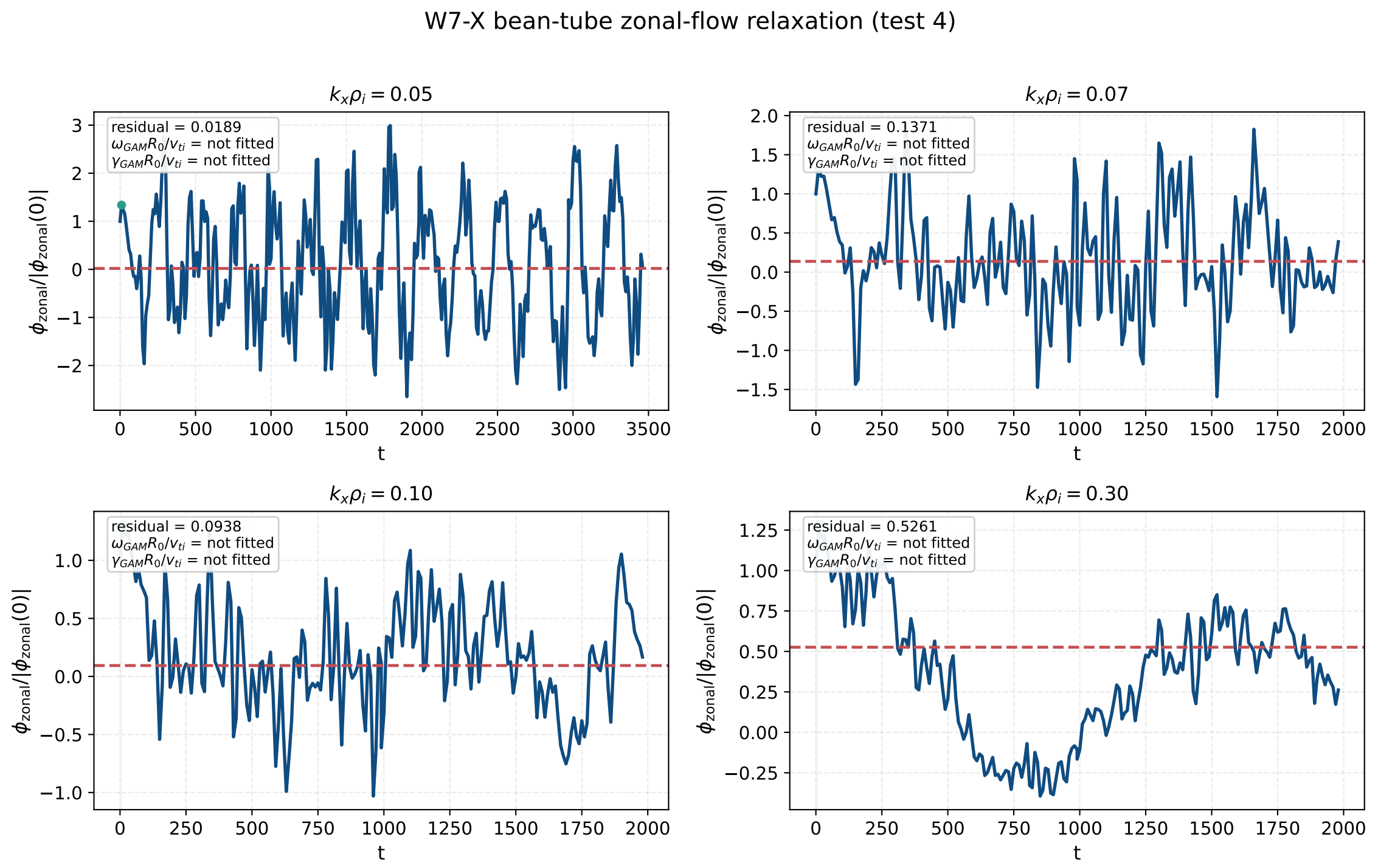
W7-X bean-tube zonal-flow relaxation (test 4)
$k_x\rho_i = 0.05$
residual = 0.0189
$\omega_{GAM}R_0/v_{ti}$ = not fitted
$\gamma_{GAM}R_0/v_{ti}$ = not fitted
$k_x\rho_i = 0.07$
residual = 0.1371
$\omega_{GAM}R_0/v_{ti}$ = not fitted
$\gamma_{GAM}R_0/v_{ti}$ = not fitted
$k_x\rho_i = 0.10$
residual = 0.0938
$\omega_{GAM}R_0/v_{ti}$ = not fitted
$\gamma_{GAM}R_0/v_{ti}$ = not fitted
$k_x\rho_i = 0.30$
residual = 0.5261
$\omega_{GAM}R_0/v_{ti}$ = not fitted
$\gamma_{GAM}R_0/v_{ti}$ = not fitted
$\phi_{\mathrm{zonal}}/|\phi_{\mathrm{zonal}}(0)|$
t