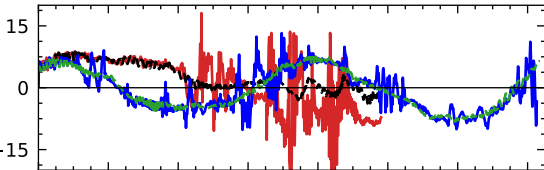


- Resonant  $\nu = 2\nu_{te}$  (Multi-scale)
- - - Resonant  $\nu = 2\nu_{te}$  (w/o electron-scale)
- Off-resonant  $\nu = 2.5\nu_{te}$  (Multi-scale)
- - - Off-resonant  $\nu = 2.5\nu_{te}$  (w/o electron-scale)

**a**

Poloidal electric field  $E_y$  ( $T_i/eR_0$ )



**b**

Radial displacement  $x$  ( $\rho_{ti}$ )

