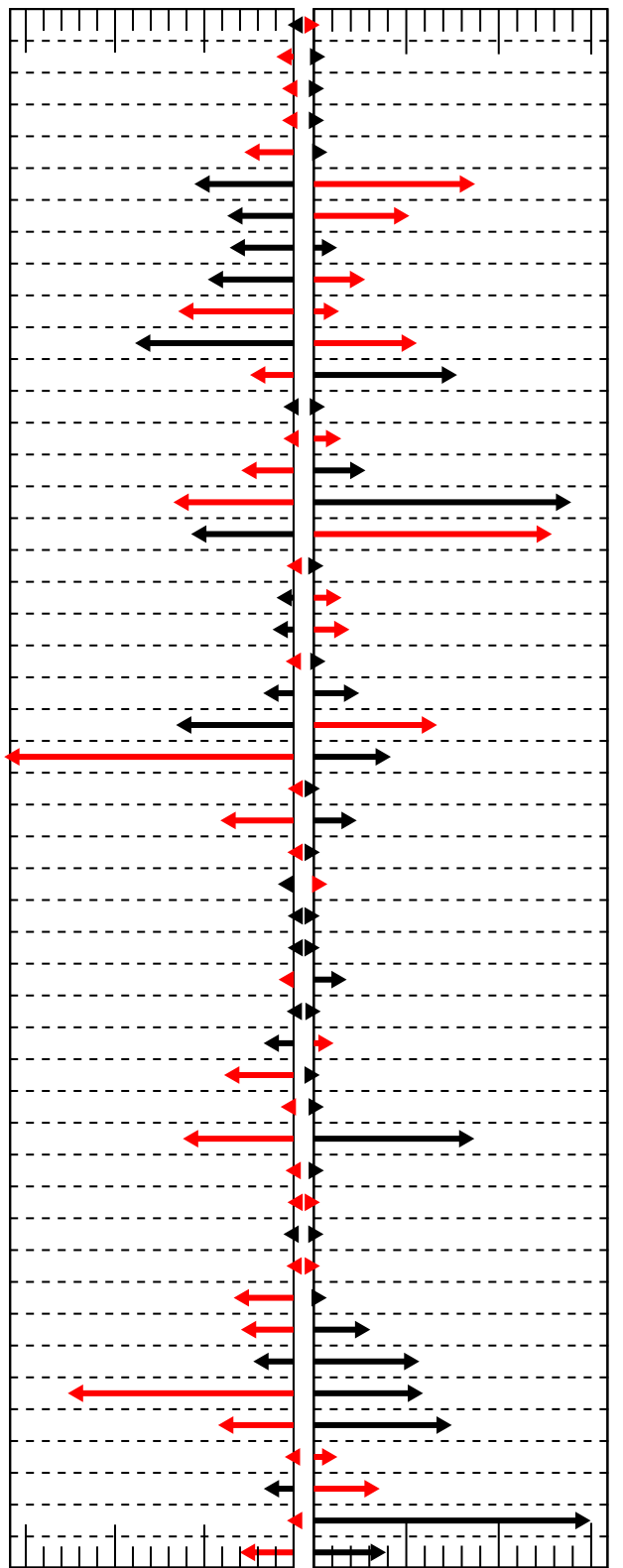
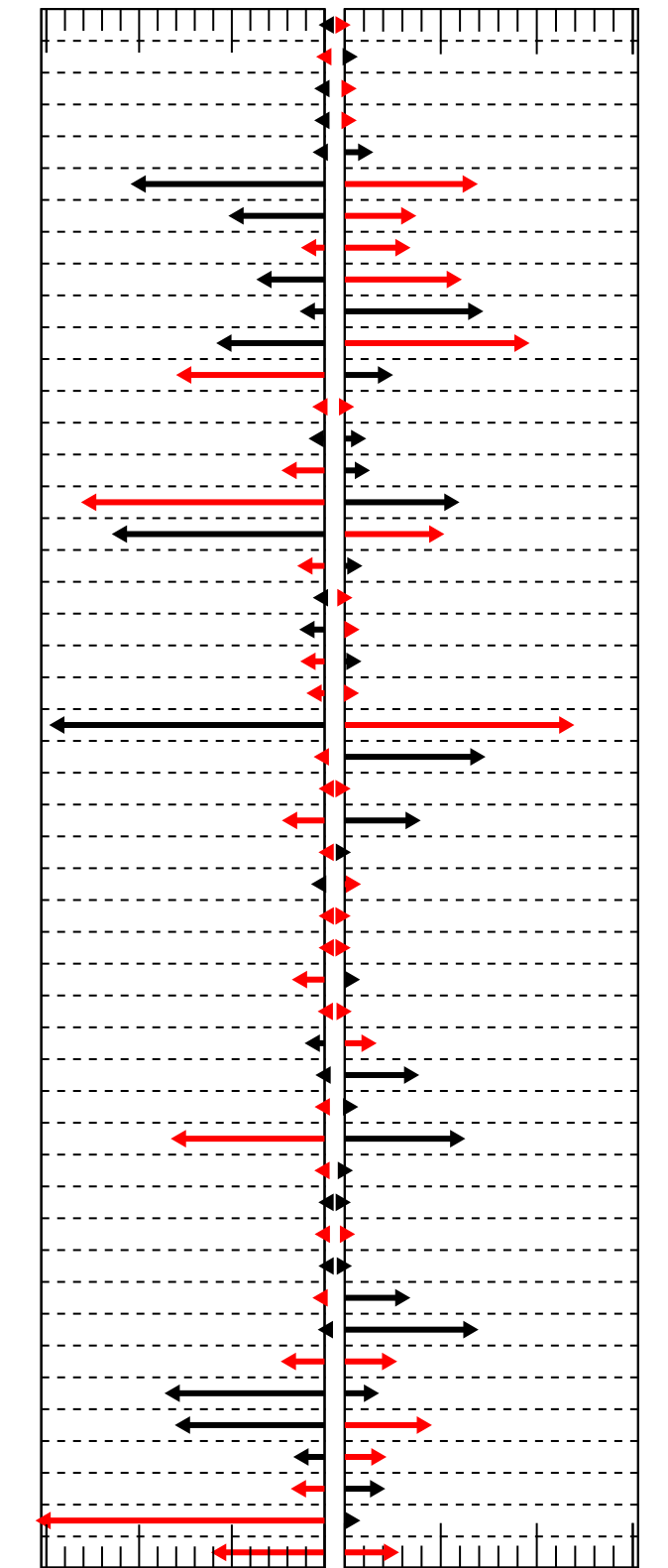


$+1\sigma$ variation



f_{η}^{NCEI}
 $f_{\eta}^{\text{MA}}^{\text{NCEI}}$
 $f_{R_0}^{\text{COH}}$
 $f_{\eta}^{\text{MA}}^{\text{COH}}$
 $f_{M_V}^{\text{NCRes}}$
 $f_{M_V}^{\text{CCRRes}}$
 $f_{\Delta \rightarrow N\gamma}$
 $f_{R_\pi}^{\pi}$
 f_{λ_π}
 $f_{R_\pi}^{\text{Inel}}$
 $f_{R_\pi}^{\text{CEX}}$
 $f_{R_\pi}^{\text{Abs}}$
 $f_{R_N}^{\pi}$
 f_{λ_N}
 $f_{R_N}^{\text{Inel}}$
 $f_{R_N}^{\text{CEX}}$
 $f_{R_N}^{\text{Abs}}$
 $f_{C_{\nu 2u}}$
 $f_{C_{\nu 1u}}$
 $f_{B_{\text{HT}}}$
 $f_{A_{\text{HT}}}$
 $f_{M_A}^{\text{OE}}$
 $f_{M_A}^{\text{CCRRes}}$
 $f_{M_A}^{\text{NCRes}}$
 f_{NC}
 $f_{\nu n}^{\text{NC1}\pi}$
 $f_{\nu p}^{\text{NC1}\pi}$
 $f_{\nu n}^{\text{NC2}\pi}$
 $f_{\nu p}^{\text{NC2}\pi}$
 $f_{\nu n}^{\text{NC1}\pi}$
 $f_{\nu p}^{\text{NC1}\pi}$
 $f_{\nu n}^{\text{NC2}\pi}$
 $f_{\nu p}^{\text{NC2}\pi}$
 $f_{\nu n}^{\text{NC2}\pi}$
 $f_{\nu p}^{\text{NC2}\pi}$
 $f_{\nu n}^{\text{CC1}\pi}$
 $f_{\nu p}^{\text{CC1}\pi}$
 $f_{\nu n}^{\text{CC2}\pi}$
 $f_{\nu p}^{\text{CC2}\pi}$
 $f_{\nu n}^{\text{CC1}\pi}$
 $f_{\nu p}^{\text{CC1}\pi}$
 $f_{\nu n}^{\text{CC2}\pi}$
 $f_{\nu p}^{\text{CC2}\pi}$
 $f_{\nu n}^{\text{CC2}\pi}$
 $f_{\nu p}^{\text{CC2}\pi}$
 $f_{\sigma_\pi}^{\text{TOT}}$
 $f_{\sigma_\pi}^{\text{QE}}$
 $f_{\sigma_N}^{\text{INEL}}$
 $f_{\sigma_N}^{\text{TOT}}$
 $f_{\sigma_N}^{\text{QE}}$
 $f_{\sigma_N}^{\text{INEL}}$
 $f_{\text{Skin Effect}}$
 $f_{\text{Horncurrent}}$

-1σ variation



$\frac{-1\sigma}{\text{nominal}} [\sin^2 2\theta_{\mu e}]$
 $\frac{-1\sigma}{\text{nominal}} [\Delta m_{41}^2]$

$\frac{+1\sigma}{\text{nominal}} [\Delta m_{41}^2]$
 $\frac{+1\sigma}{\text{nominal}} [\sin^2 2\theta_{\mu e}]$