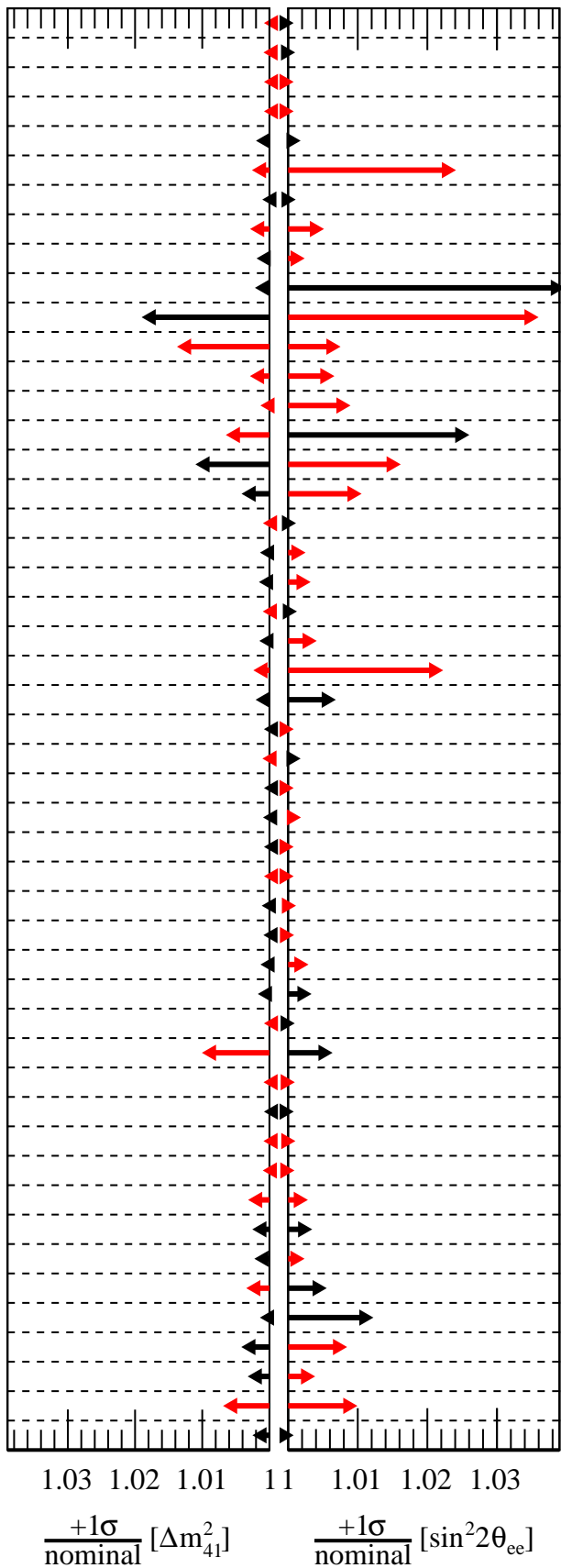
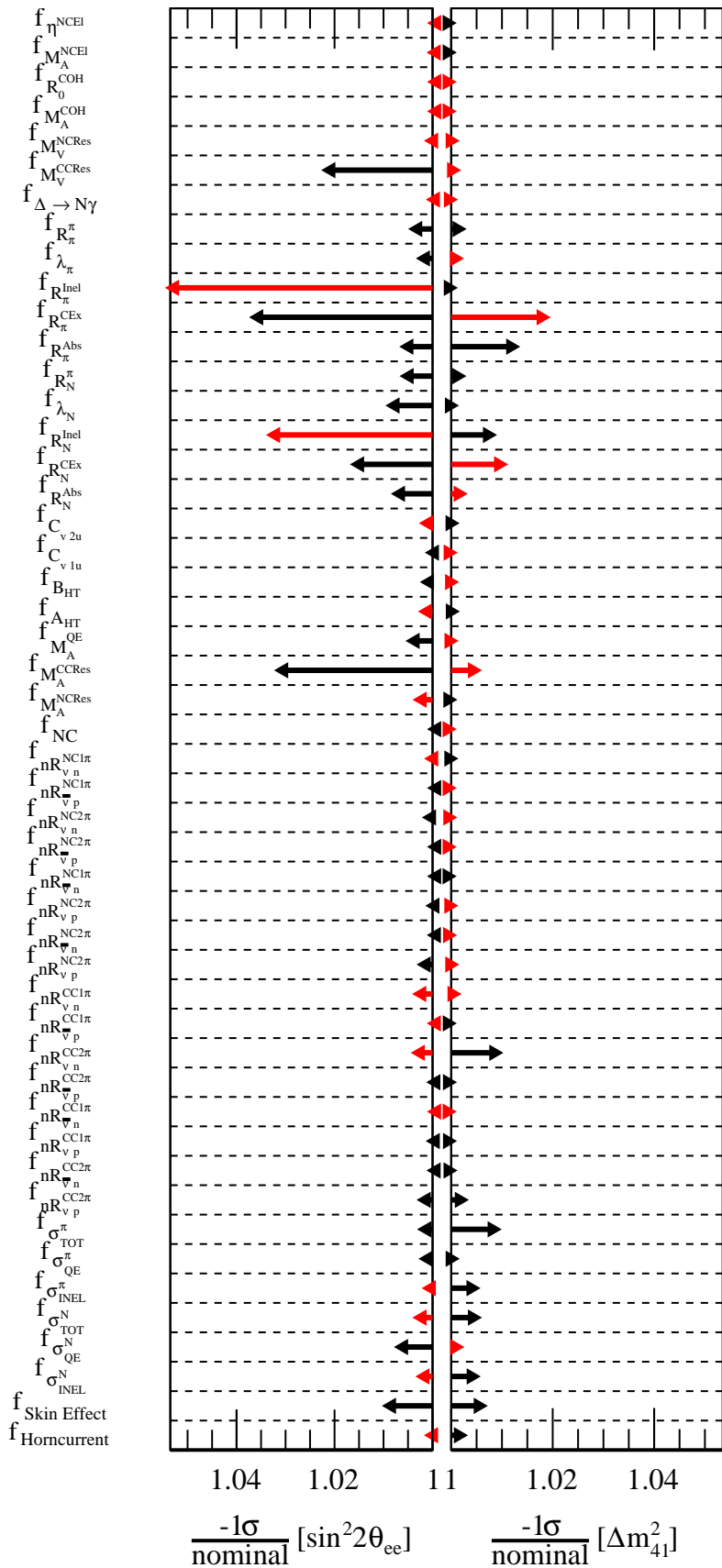


$+1\sigma$ variation



-1σ variation



$f_{\eta^{\text{NCEI}}}$
 $f_{M^{\text{NCEI}}_A}$
 $f_{R^{\text{COH}}_0}$
 $f_{M^{\text{COH}}_A}$
 $f_{M^{\text{NCRes}}_V}$
 $f_{M^{\text{CCRes}}_V}$
 $f_{\Delta \rightarrow N\gamma}$
 $f_{R^{\pi}}_{\pi}$
 $f_{\lambda_{\pi}}$
 $f_{R^{\text{Inel}}_{\pi}}$
 $f_{R^{\text{CEx}}_{\pi}}$
 $f_{R^{\text{Abs}}_{\pi}}$
 $f_{R^{\pi}}_N$
 f_{λ_N}
 $f_{R^{\text{Inel}}_N}$
 $f_{R^{\text{CEx}}_N}$
 $f_{R^{\text{Abs}}_N}$
 $f_{C^{\nu 2u}}$
 $f_{C^{\nu 1u}}$
 $f_{B_{\text{HT}}}$
 $f_{A_{\text{HT}}}$
 $f_{M^{\text{OE}}_A}$
 $f_{M^{\text{CCRes}}_A}$
 $f_{M^{\text{NCRes}}_A}$
 f_{NC}
 $f_{\text{nR}^{\text{NC1}\pi}_{\nu n}}$
 $f_{\text{nR}^{\text{NC1}\pi}_{\nu p}}$
 $f_{\text{nR}^{\text{NC2}\pi}_{\nu n}}$
 $f_{\text{nR}^{\text{NC2}\pi}_{\nu p}}$
 $f_{\text{nR}^{\text{NC1}\pi}_{\nu a}}$
 $f_{\text{nR}^{\text{NC2}\pi}_{\nu p}}$
 $f_{\text{nR}^{\text{NC2}\pi}_{\nu n}}$
 $f_{\text{nR}^{\text{NC2}\pi}_{\nu p}}$
 $f_{\text{nR}^{\text{CC1}\pi}_{\nu n}}$
 $f_{\text{nR}^{\text{CC1}\pi}_{\nu p}}$
 $f_{\text{nR}^{\text{CC2}\pi}_{\nu n}}$
 $f_{\text{nR}^{\text{CC2}\pi}_{\nu p}}$
 $f_{\text{nR}^{\text{CC1}\pi}_{\nu a}}$
 $f_{\text{nR}^{\text{CC1}\pi}_{\nu p}}$
 $f_{\text{nR}^{\text{CC2}\pi}_{\nu n}}$
 $f_{\text{nR}^{\text{CC2}\pi}_{\nu p}}$
 $f_{\sigma^{\pi}_{\text{TOT}}}$
 $f_{\sigma^{\pi}_{\text{QE}}}$
 $f_{\sigma^{\pi}_{\text{INEL}}}$
 $f_{\sigma^N_{\text{TOT}}}$
 $f_{\sigma^N_{\text{QE}}}$
 $f_{\sigma^N_{\text{INEL}}}$
 $f_{\text{Skin Effect}}$
 $f_{\text{Horn current}}$