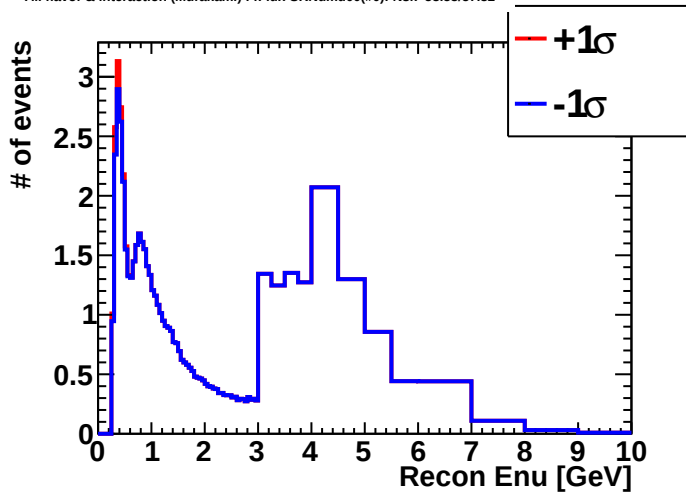
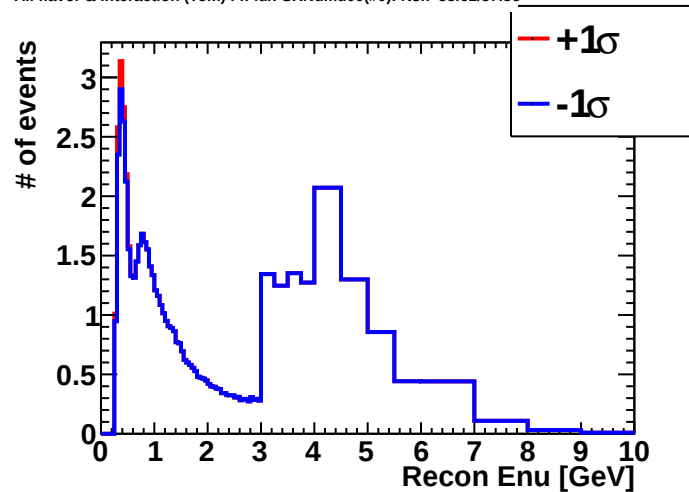


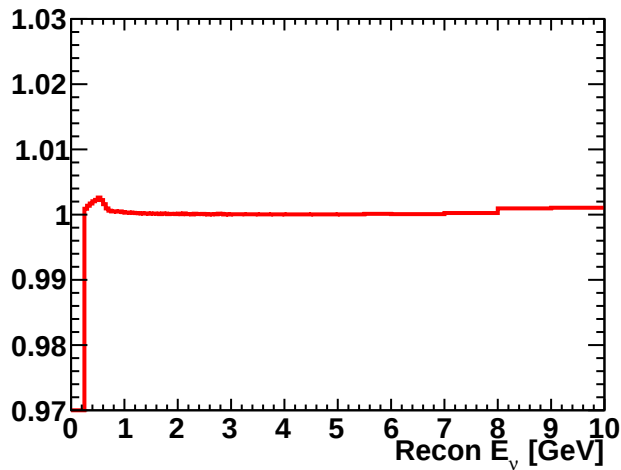
All flavor & interaction (Murakami) : fFlux-SKNumu00(#0): Nsk=58.58/57.82



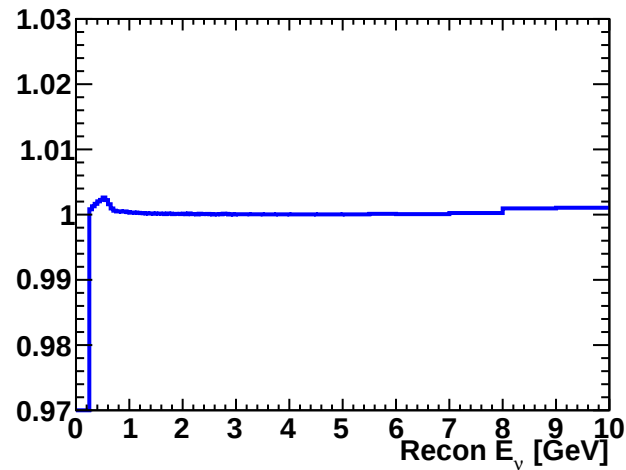
All flavor & interaction (Tom) : fFlux-SKNumu00(#0): Nsk=58.62/57.86



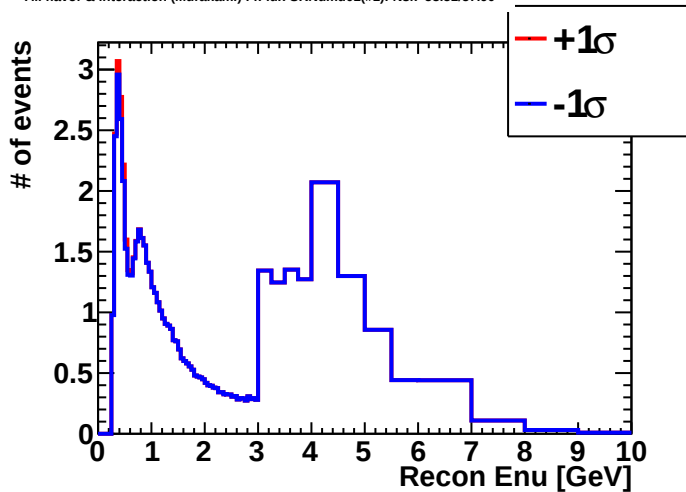
Spec ratio (Tom/Murakami) for +1σ : Norm diff=0.07 %



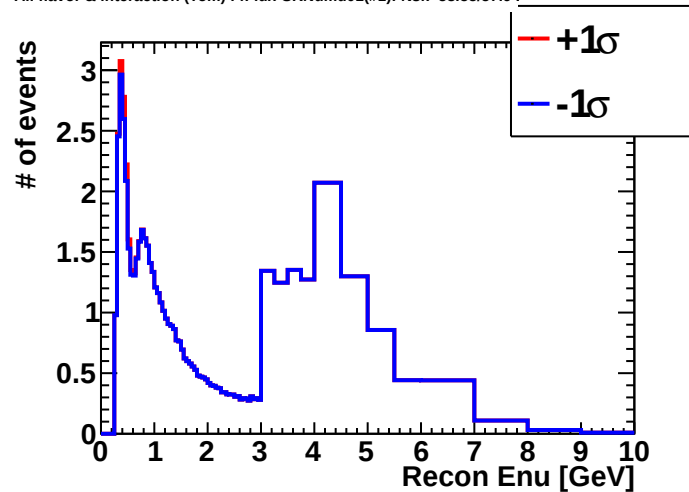
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.06 %



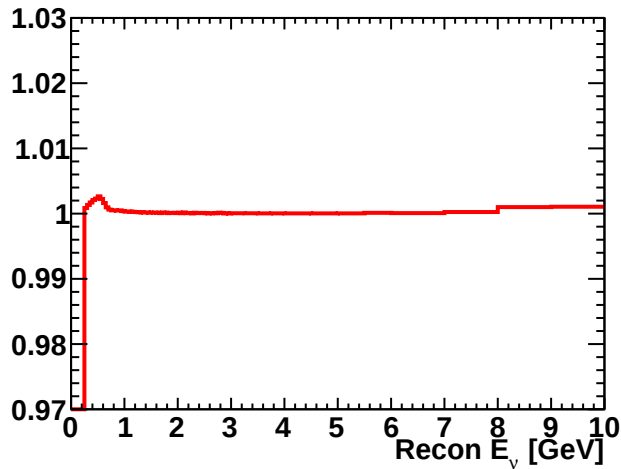
All flavor & interaction (Murakami) : fFlux-SKNumu01(#1): Nsk=58.51/57.90



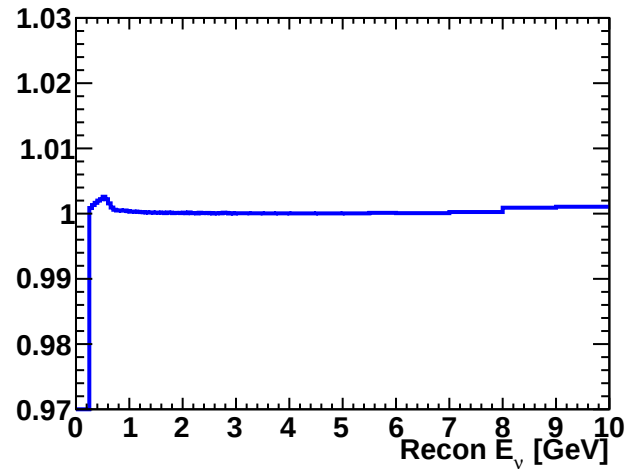
All flavor & interaction (Tom) : fFlux-SKNumu01(#1): Nsk=58.55/57.94



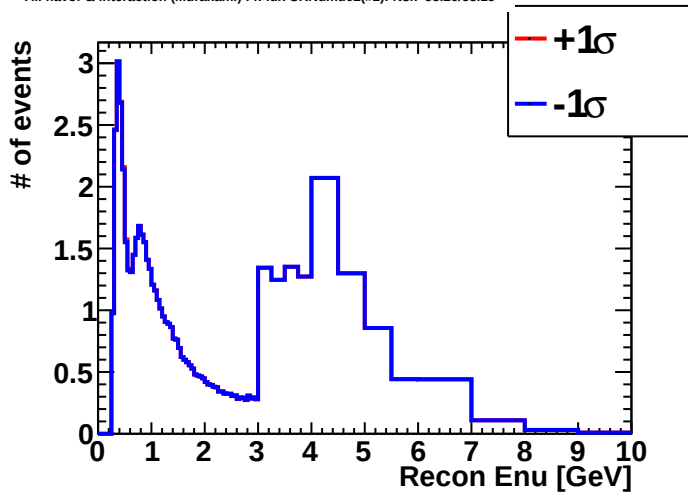
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=0.07 %



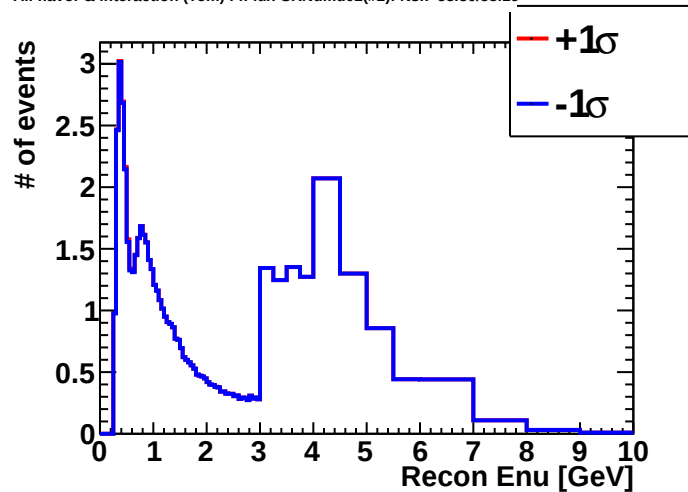
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.06 %



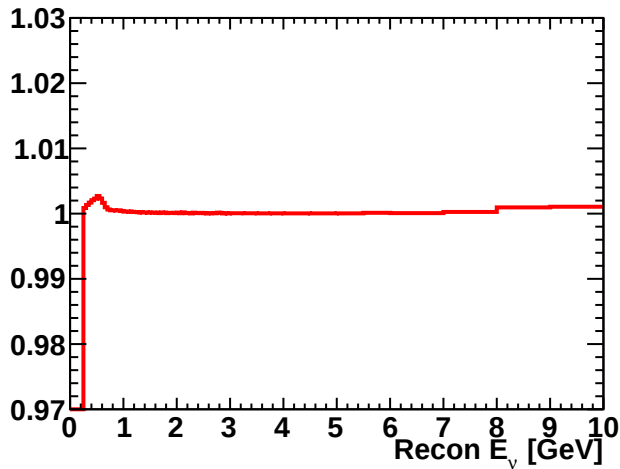
All flavor & interaction (Murakami) : fFlux-SKNumu02(#2): Nsk=58.26/58.15



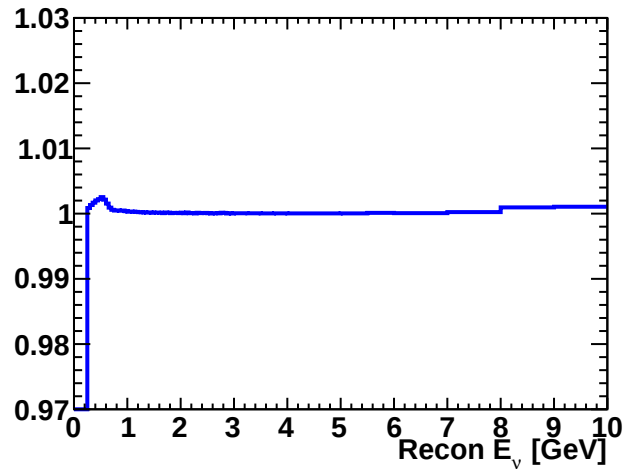
All flavor & interaction (Tom) : fFlux-SKNumu02(#2): Nsk=58.30/58.19



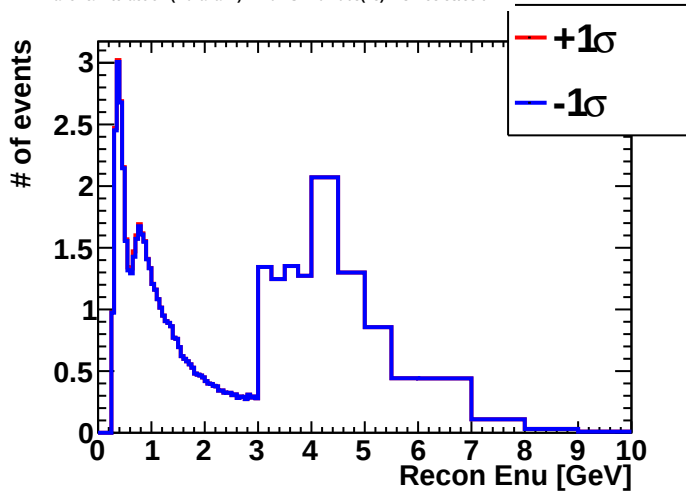
Spec ratio (Tom/Murakami) for +1σ : Norm diff=0.07 %



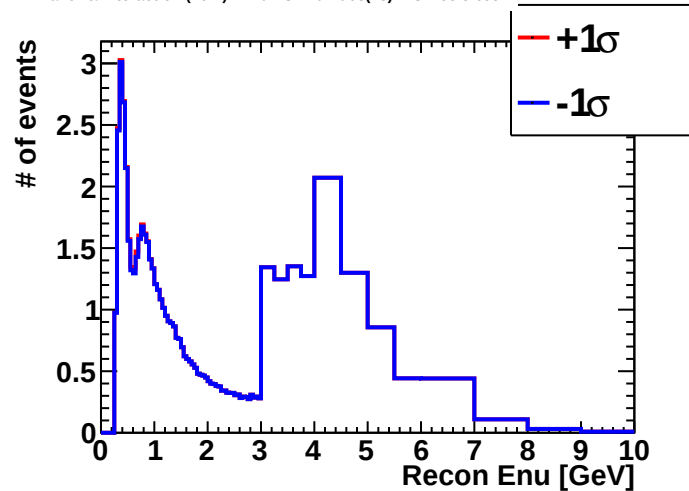
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.06 %



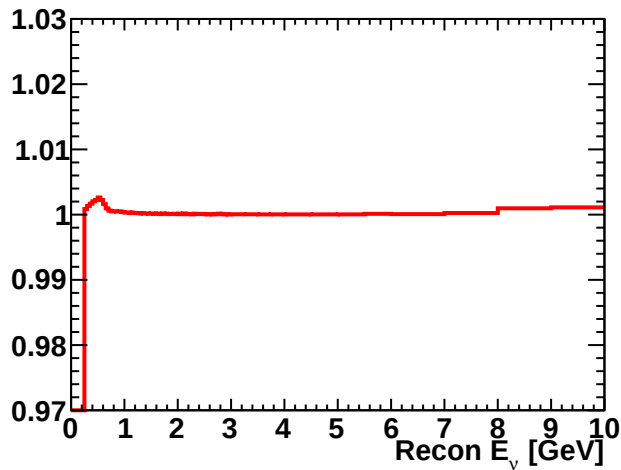
All flavor & interaction (Murakami) : fFlux-SKNumu03(#3): Nsk=58.33/58.07



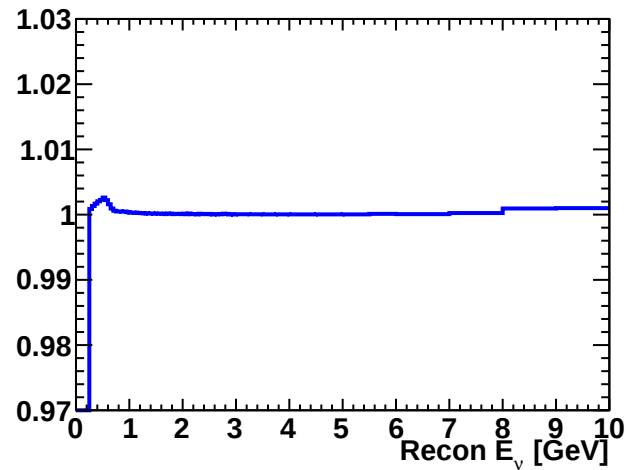
All flavor & interaction (Tom) : fFlux-SKNumu03(#3): Nsk=58.37/58.11



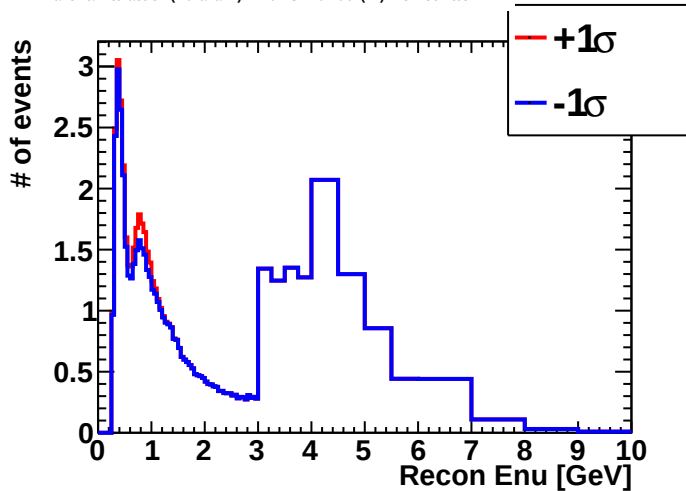
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=0.07 %



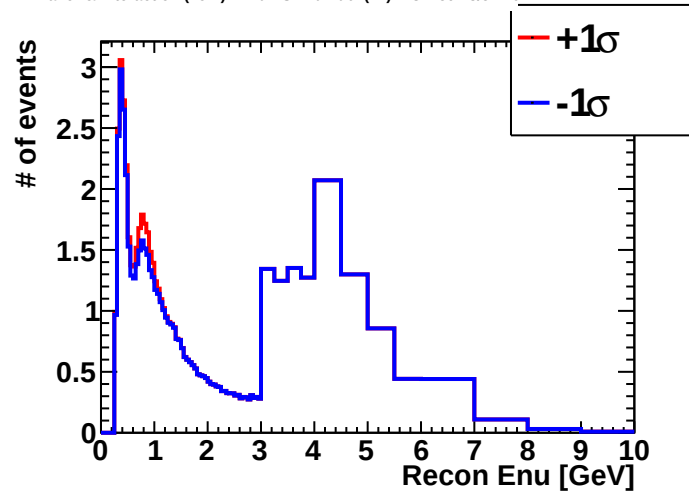
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.06 %



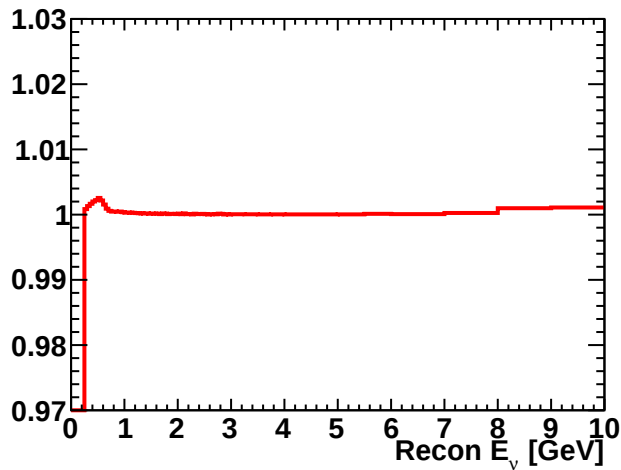
All flavor & interaction (Murakami) : fFlux-SKNumu04(#4): Nsk=59.19/57.22



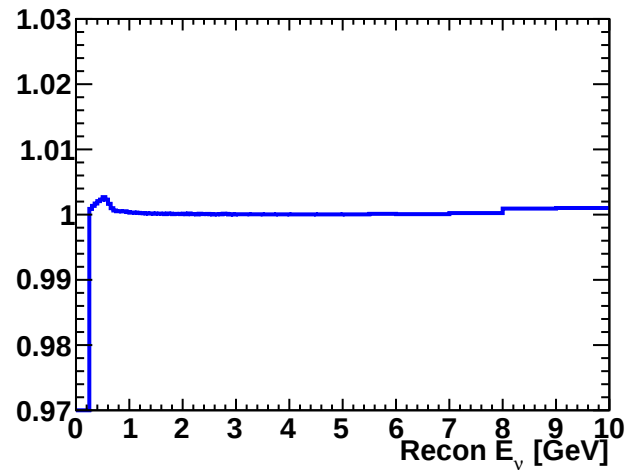
All flavor & interaction (Tom) : fFlux-SKNumu04(#4): Nsk=59.23/57.26



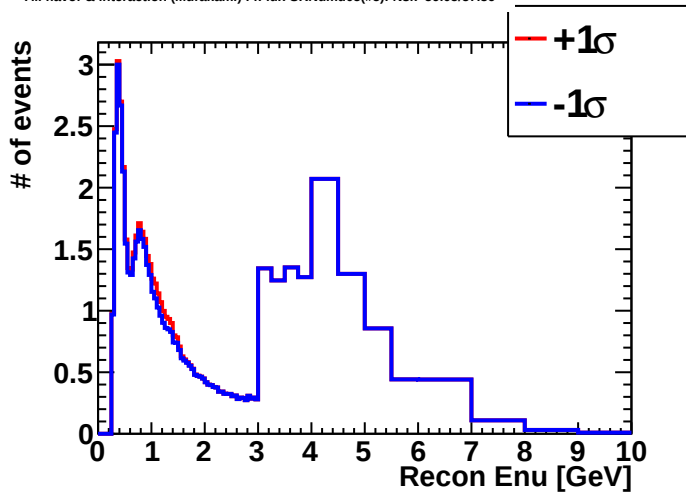
Spec ratio (Tom/Murakami) for +1 σ : Norm diff=0.06 %



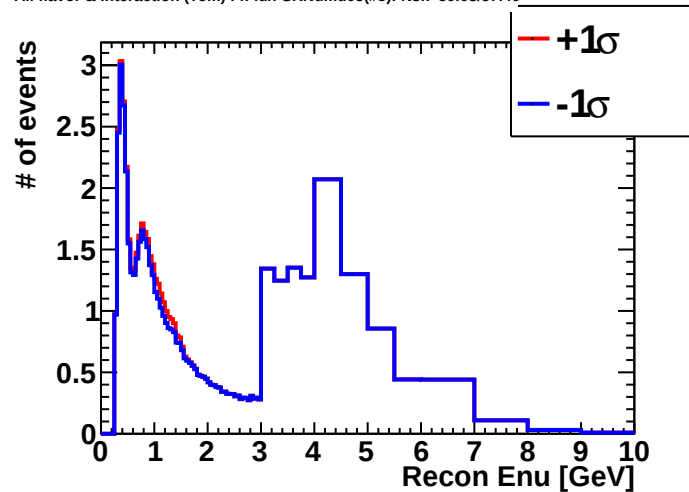
Spec ratio (Tom/Murakami) for -1 σ : Norm diff=0.07 %



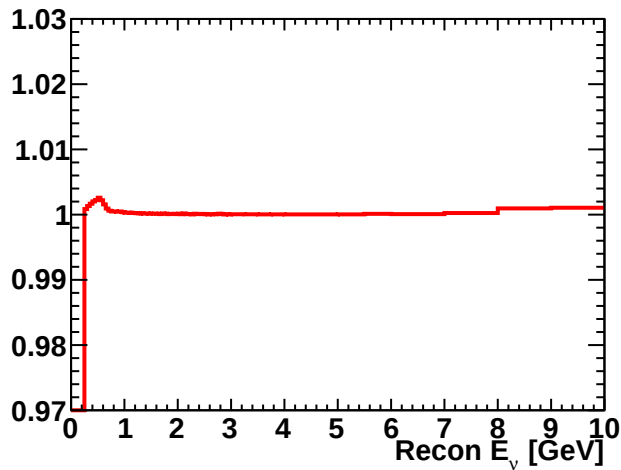
All flavor & interaction (Murakami) : fFlux-SKNumu05(#5): Nsk=59.05/57.36



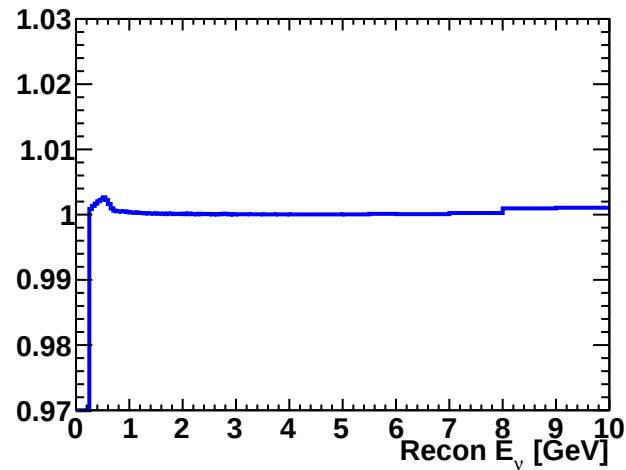
All flavor & interaction (Tom) : fFlux-SKNumu05(#5): Nsk=59.08/57.40



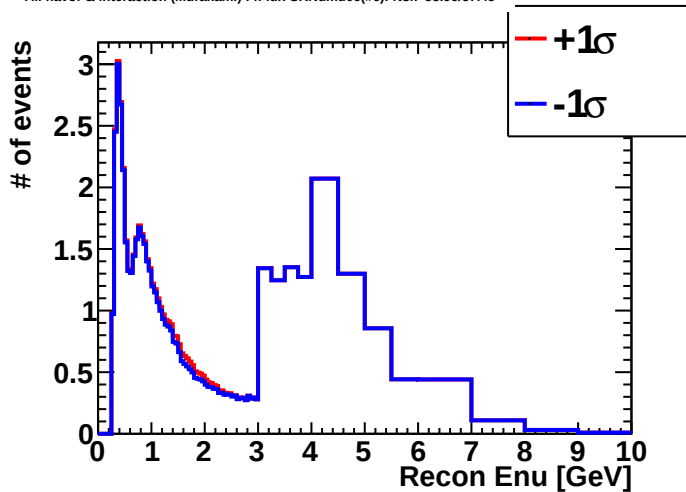
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=0.06 %



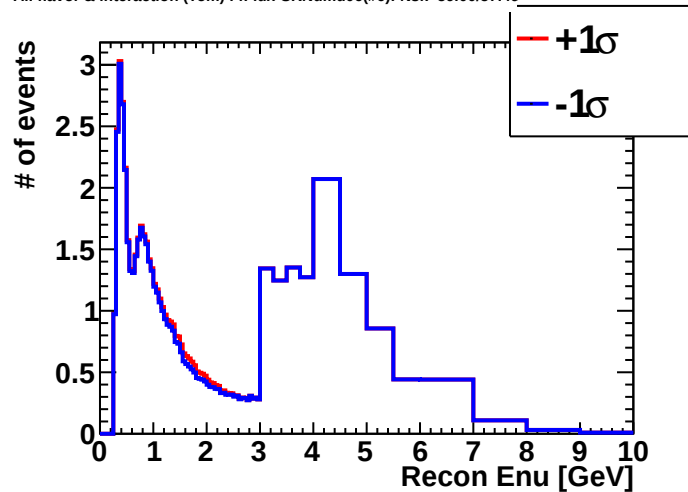
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.07 %



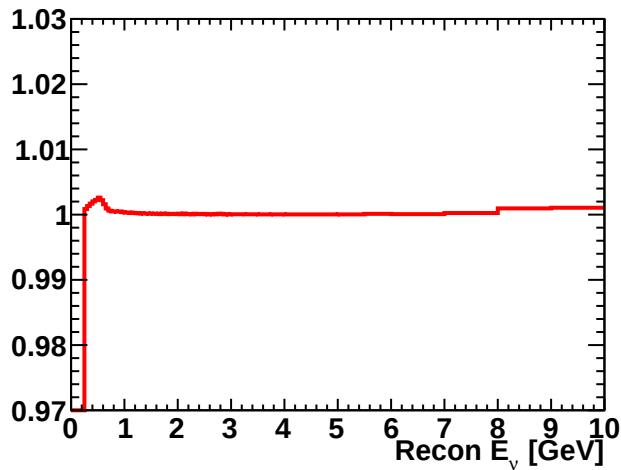
All flavor & interaction (Murakami) : fFlux-SKNumu06(#6): Nsk=58.96/57.45



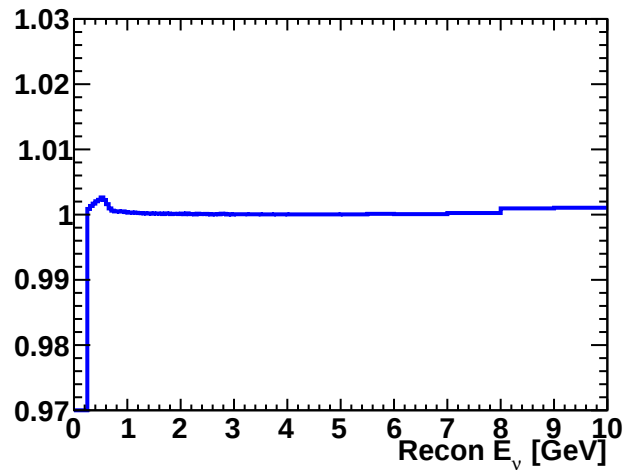
All flavor & interaction (Tom) : fFlux-SKNumu06(#6): Nsk=59.00/57.49



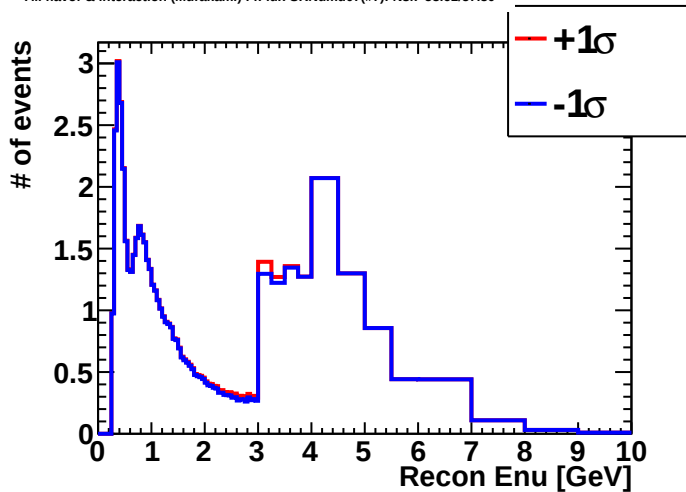
Spec ratio (Tom/Murakami) for +1σ : Norm diff=0.06 %



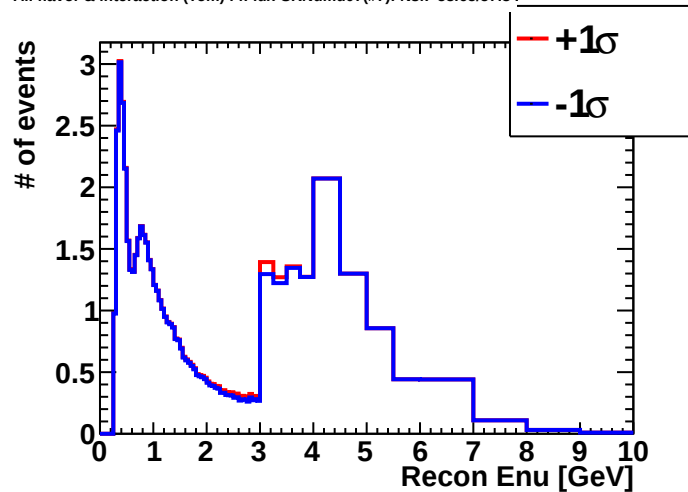
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.07 %



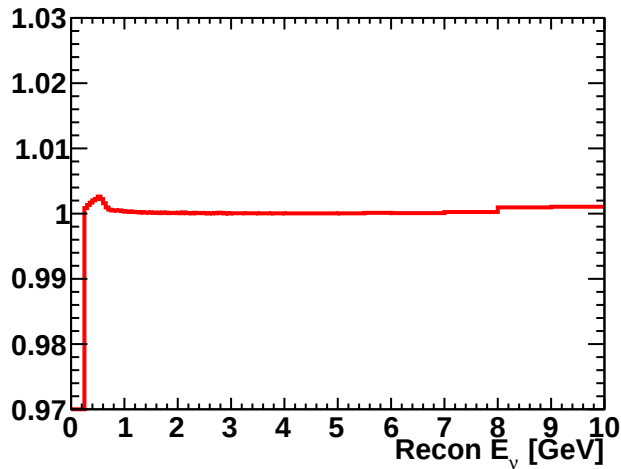
All flavor & interaction (Murakami) : fFlux-SKNumu07(#7): Nsk=58.61/57.80



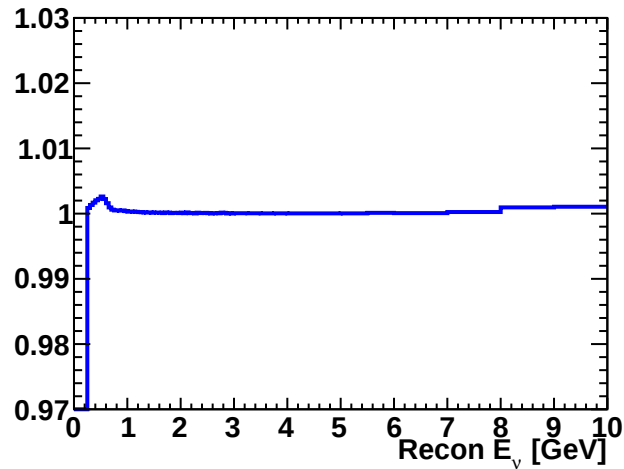
All flavor & interaction (Tom) : fFlux-SKNumu07(#7): Nsk=58.65/57.84



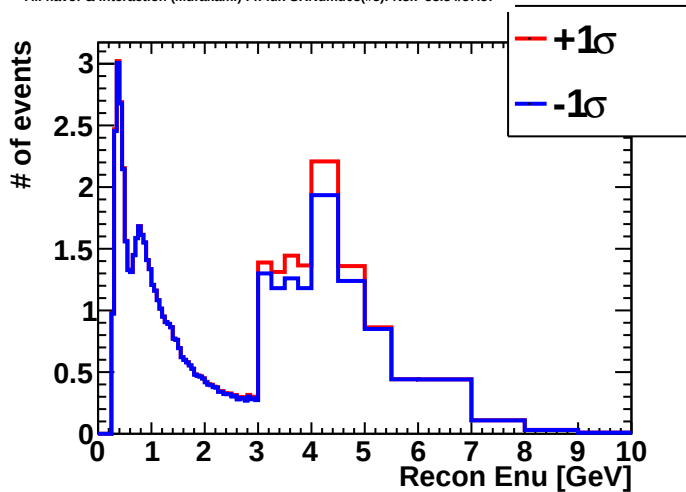
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=0.06 %



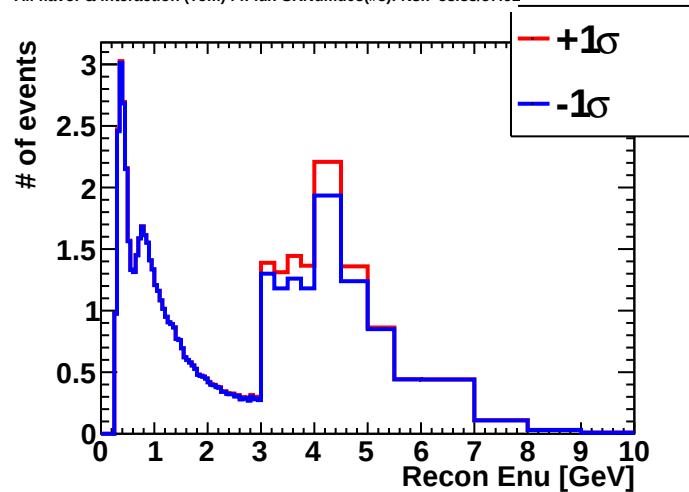
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.07 %



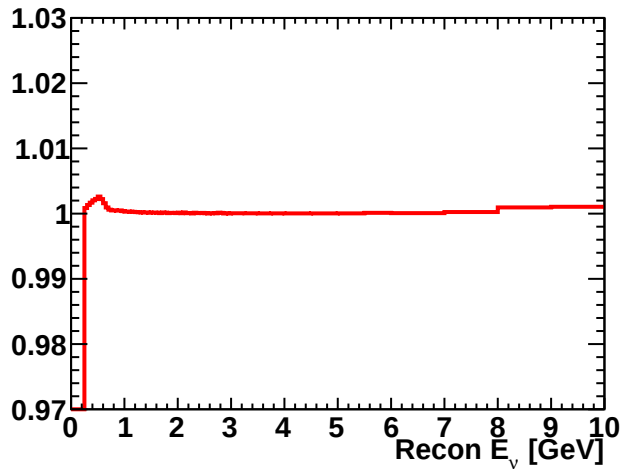
All flavor & interaction (Murakami) : fFlux-SKNumu08(#8): Nsk=58.84/57.57



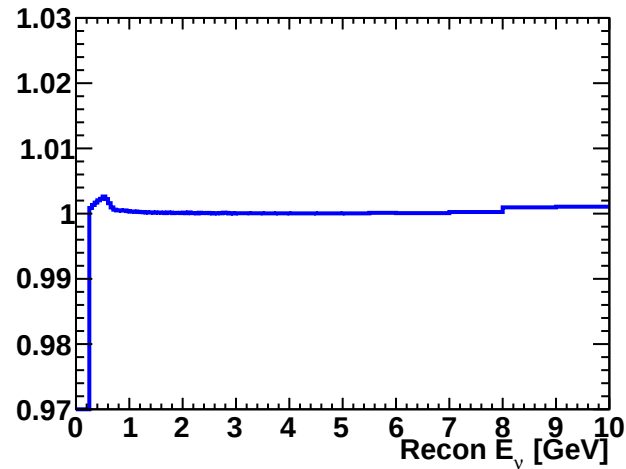
All flavor & interaction (Tom) : fFlux-SKNumu08(#8): Nsk=58.88/57.61



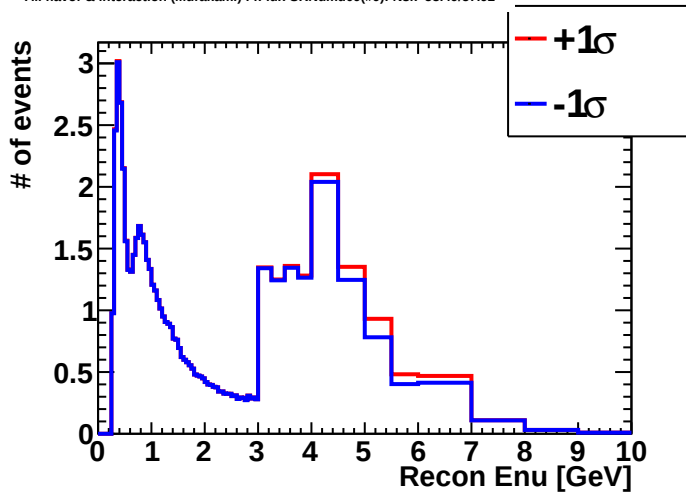
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=0.06 %



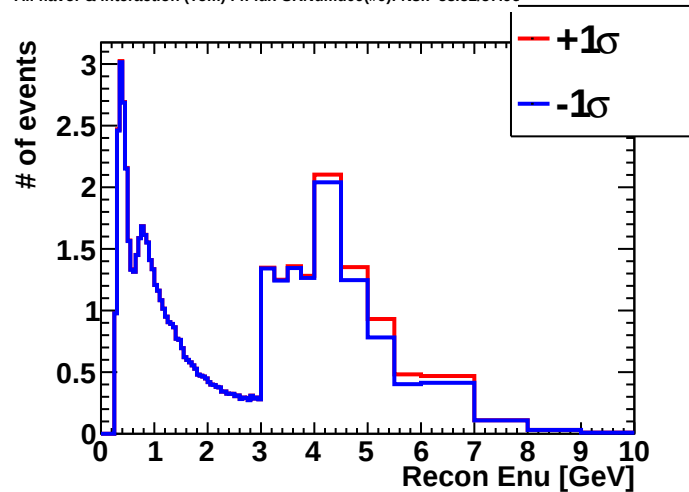
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.07 %



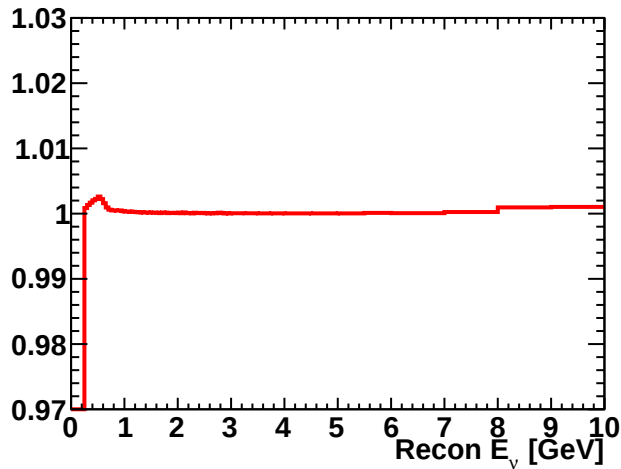
All flavor & interaction (Murakami) : fFlux-SKNumu09(#9): Nsk=58.49/57.92



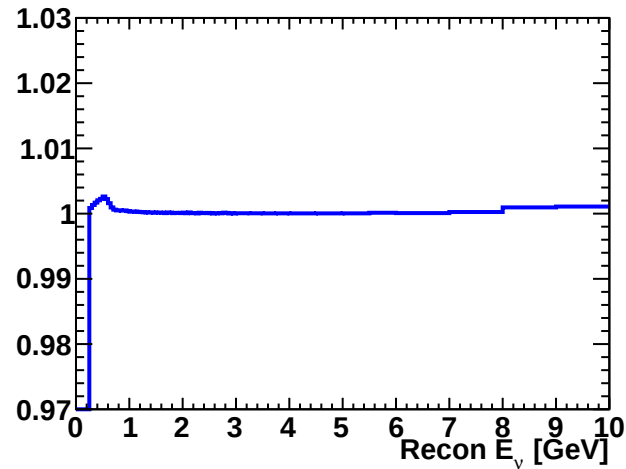
All flavor & interaction (Tom) : fFlux-SKNumu09(#9): Nsk=58.52/57.96



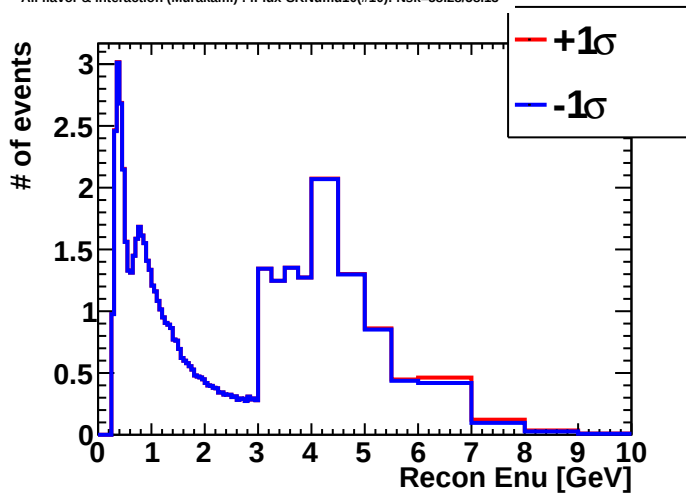
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=0.06 %



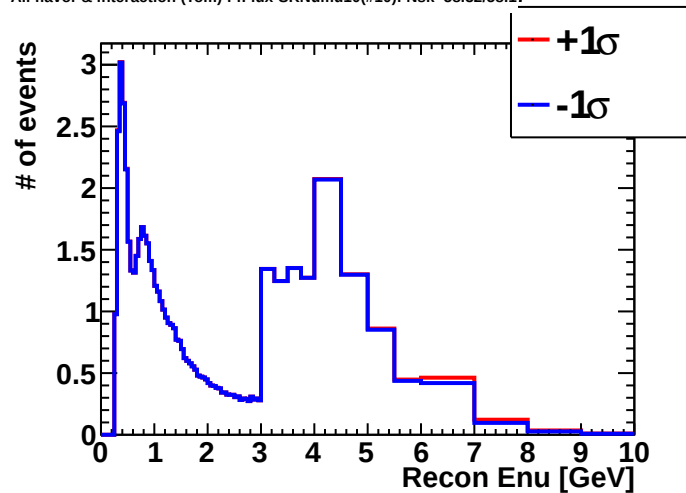
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.07 %



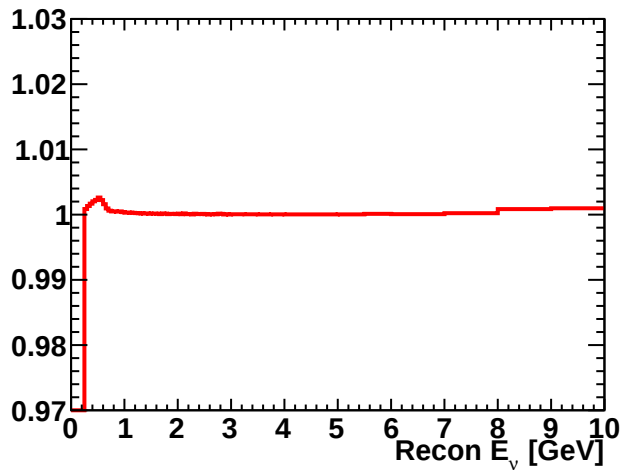
All flavor & interaction (Murakami) : fFlux-SKNumu10(#10): Nsk=58.28/58.13



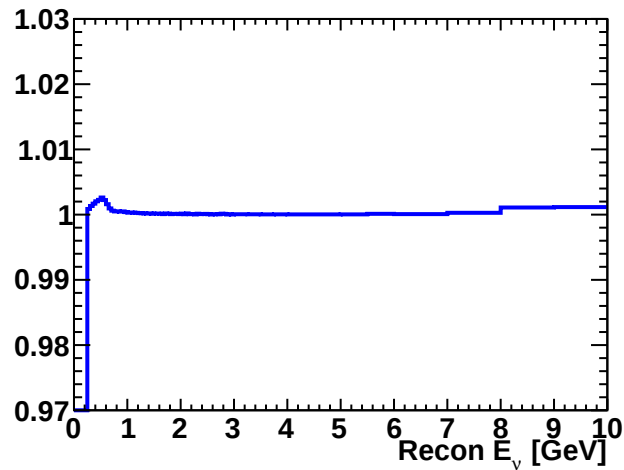
All flavor & interaction (Tom) : fFlux-SKNumu10(#10): Nsk=58.32/58.17



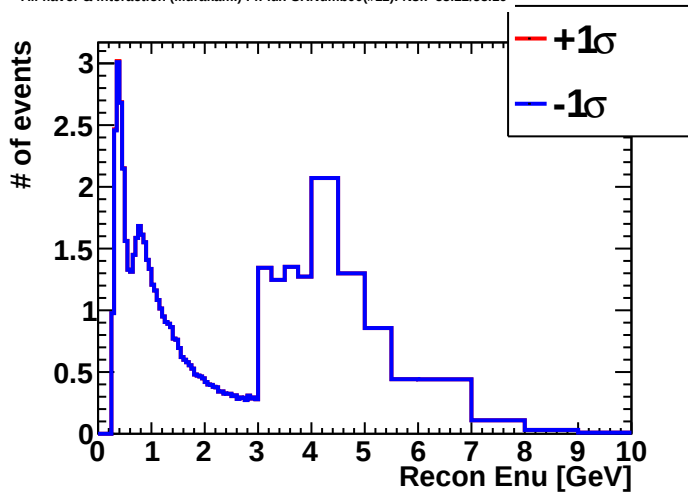
Spec ratio (Tom/Murakami) for +1σ : Norm diff=0.06 %



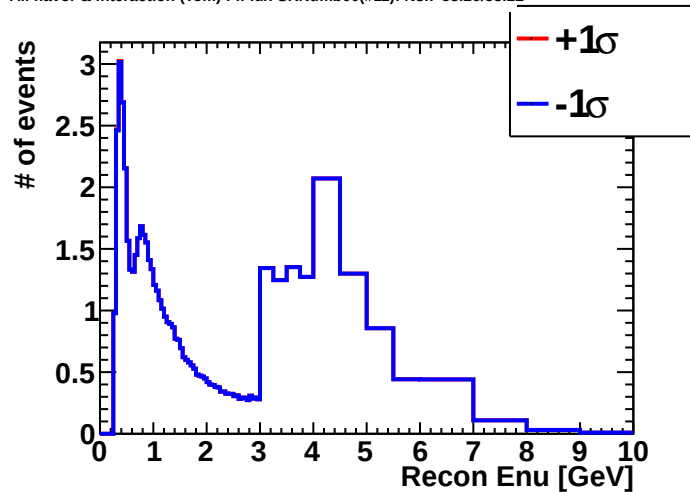
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.06 %



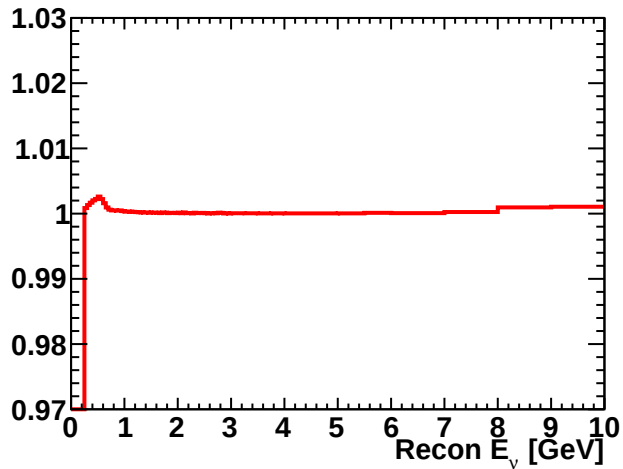
All flavor & interaction (Murakami) : fFlux-SKNumb00(#11): Nsk=58.22/58.19



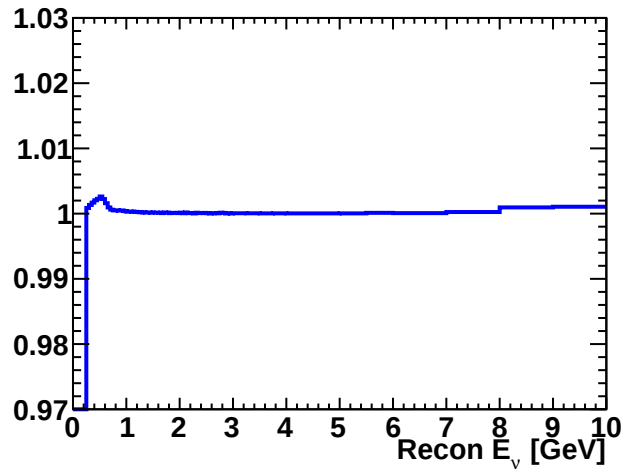
All flavor & interaction (Tom) : fFlux-SKNumb00(#11): Nsk=58.26/58.22



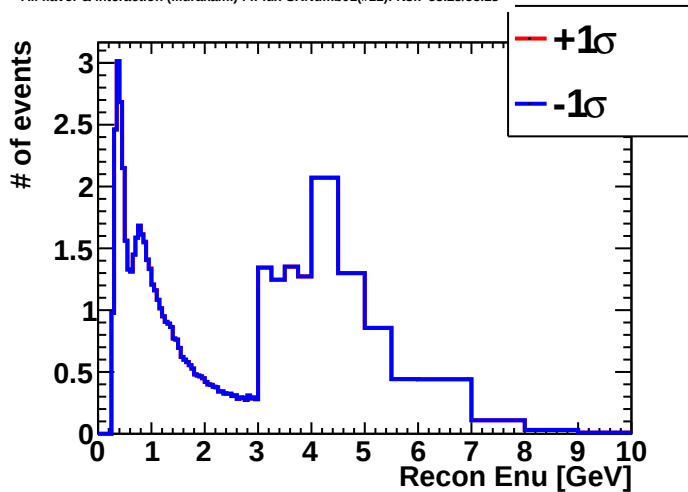
Spec ratio (Tom/Murakami) for +1σ : Norm diff=0.06 %



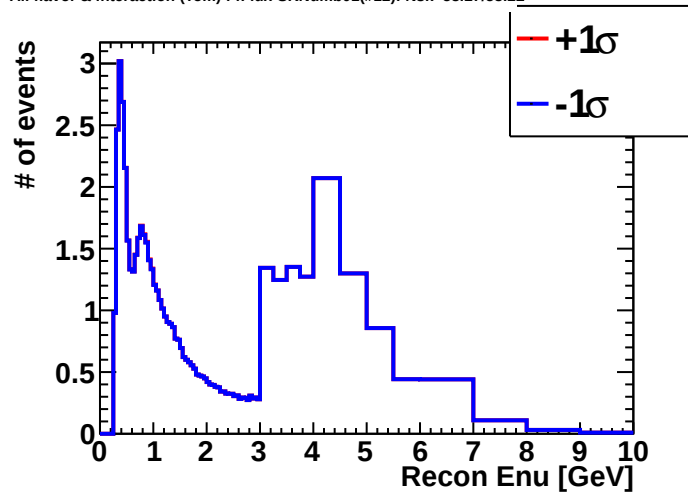
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.07 %



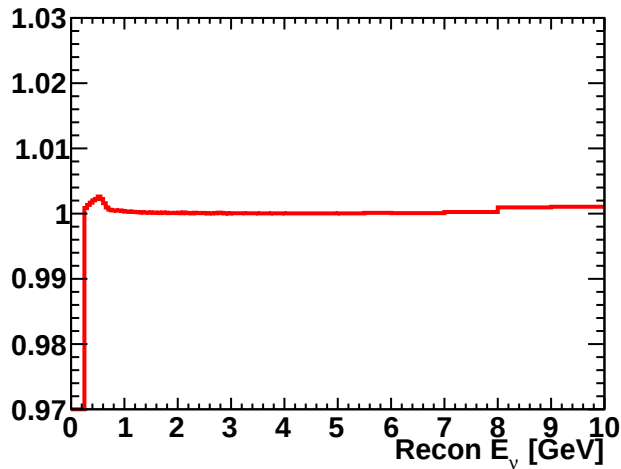
All flavor & interaction (Murakami) : fFlux-SKNumb01(#12): Nsk=58.23/58.18



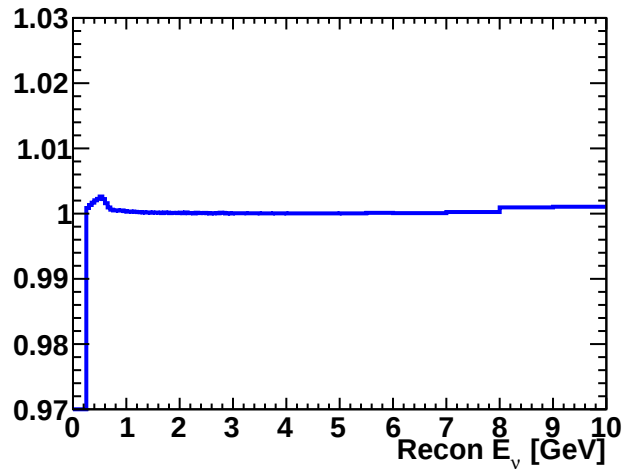
All flavor & interaction (Tom) : fFlux-SKNumb01(#12): Nsk=58.27/58.22



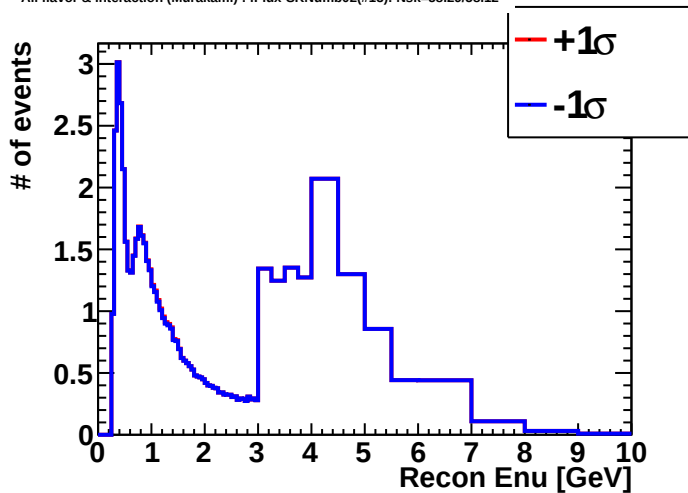
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=0.06 %



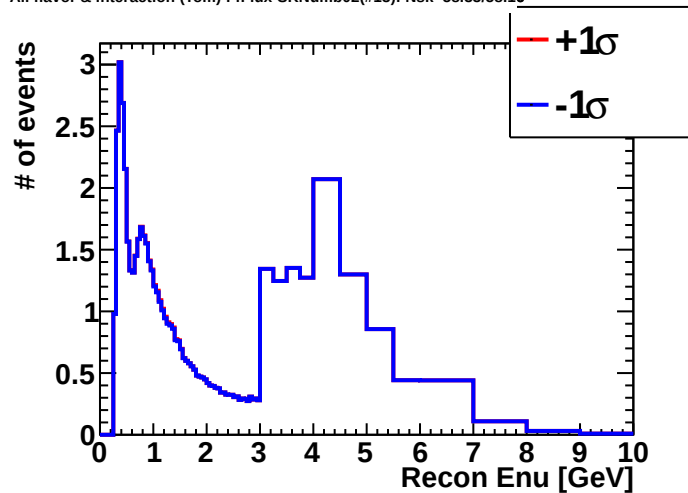
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.06 %



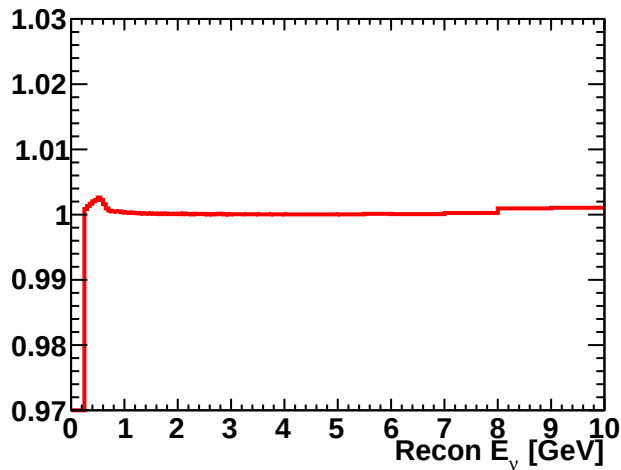
All flavor & interaction (Murakami) : fFlux-SKNumb02(#13): Nsk=58.29/58.12



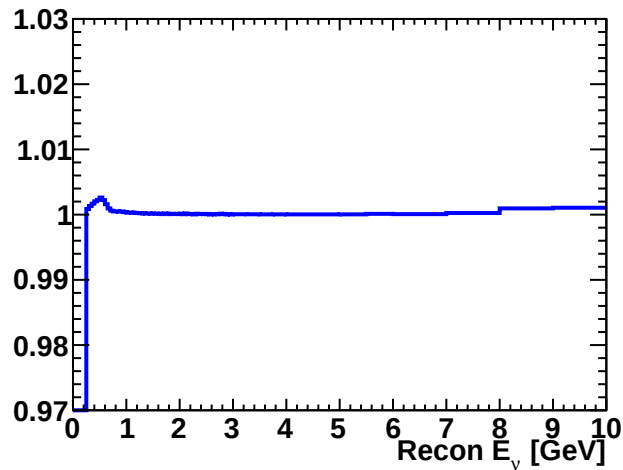
All flavor & interaction (Tom) : fFlux-SKNumb02(#13): Nsk=58.33/58.16



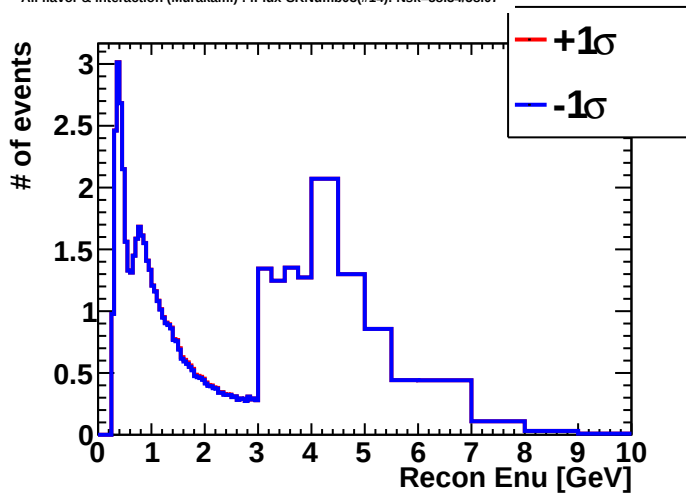
Spec ratio (Tom/Murakami) for +1 σ : Norm diff=0.06 %



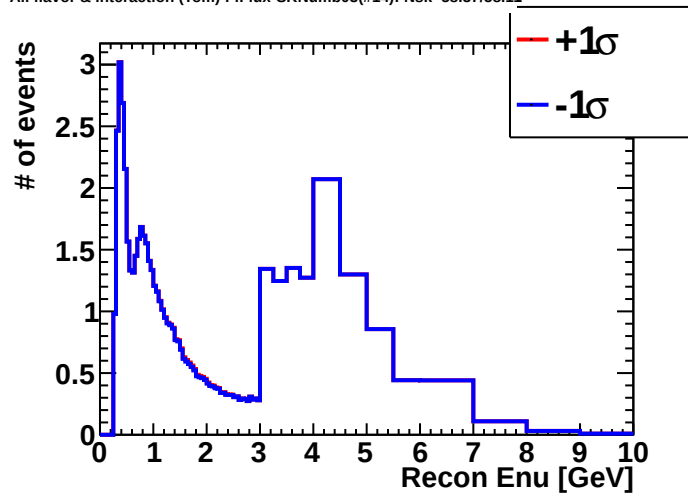
Spec ratio (Tom/Murakami) for -1 σ : Norm diff=0.06 %



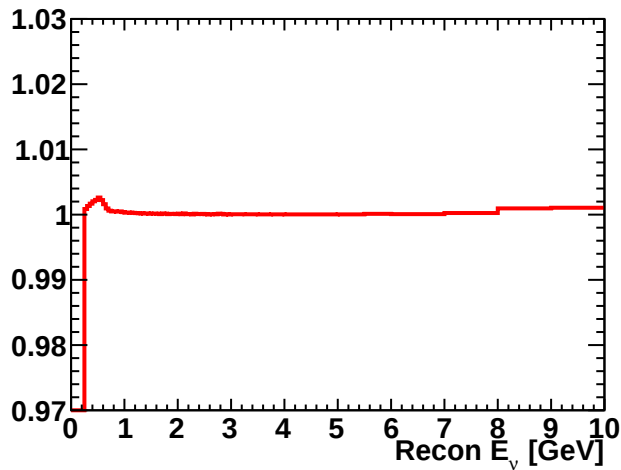
All flavor & interaction (Murakami) : fFlux-SKNumb03(#14): Nsk=58.34/58.07



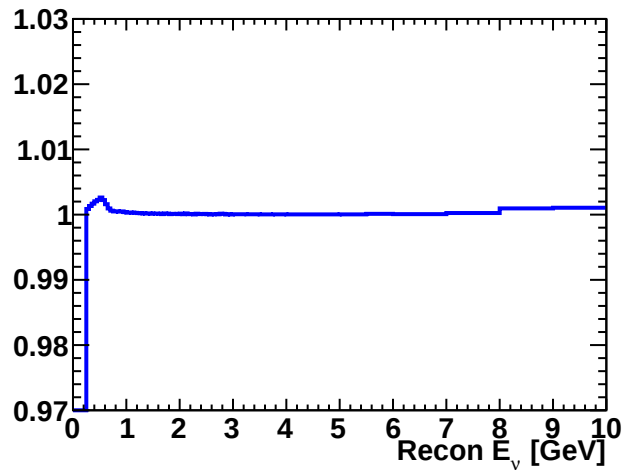
All flavor & interaction (Tom) : fFlux-SKNumb03(#14): Nsk=58.37/58.11



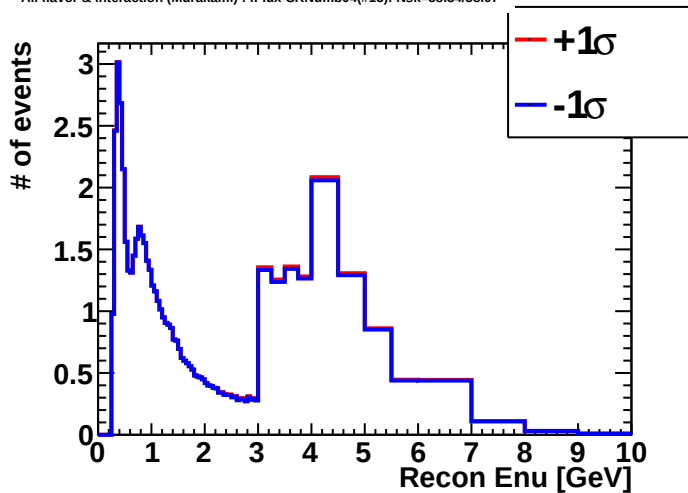
Spec ratio (Tom/Murakami) for +1σ : Norm diff=0.06 %



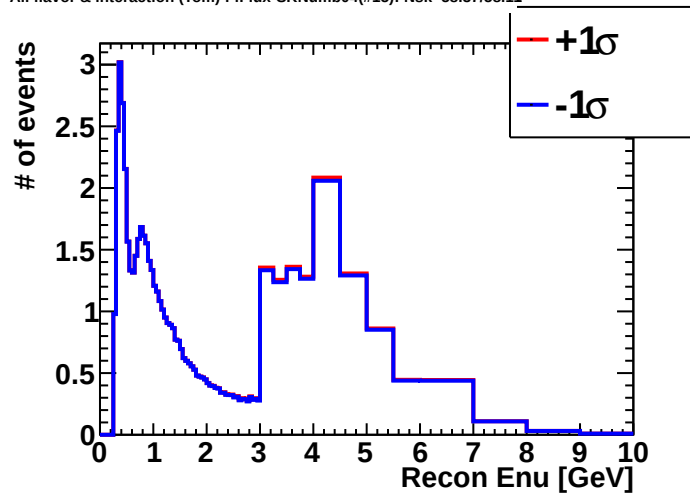
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.07 %



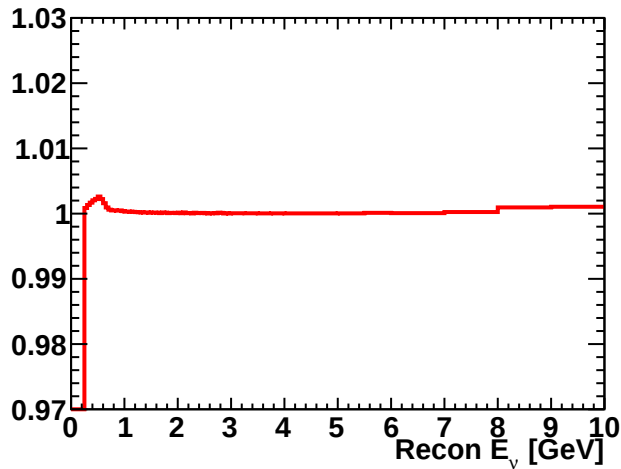
All flavor & interaction (Murakami) : fFlux-SKNumb04(#15): Nsk=58.34/58.07



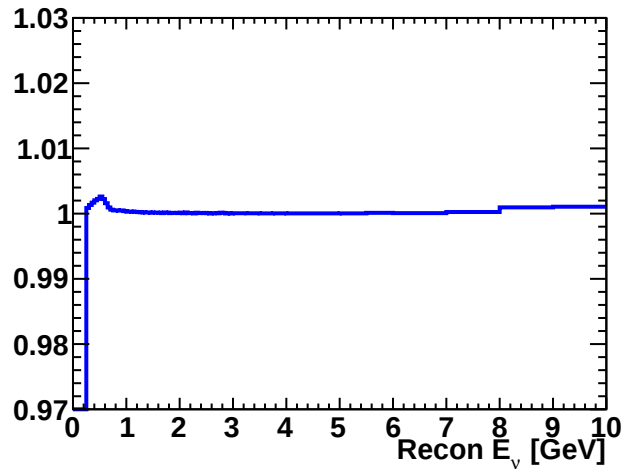
All flavor & interaction (Tom) : fFlux-SKNumb04(#15): Nsk=58.37/58.11



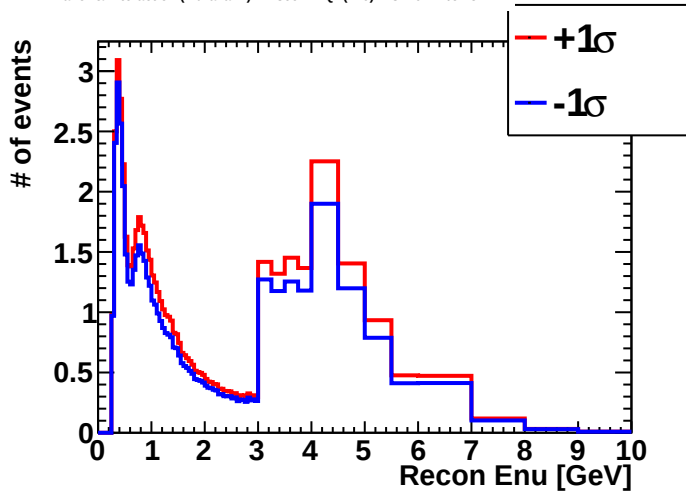
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=0.06 %



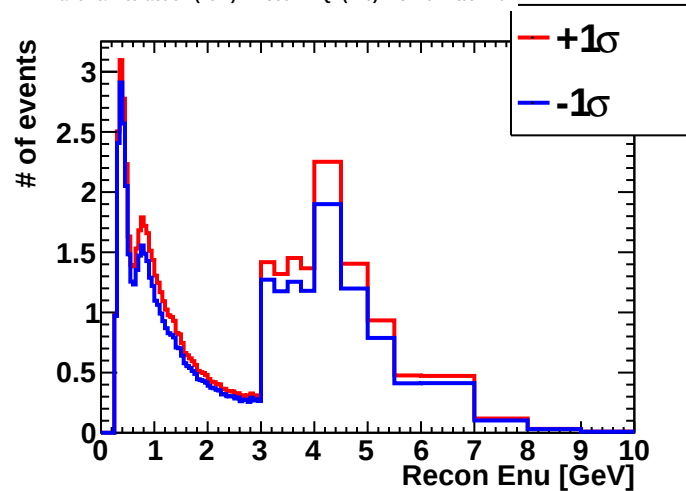
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.07 %



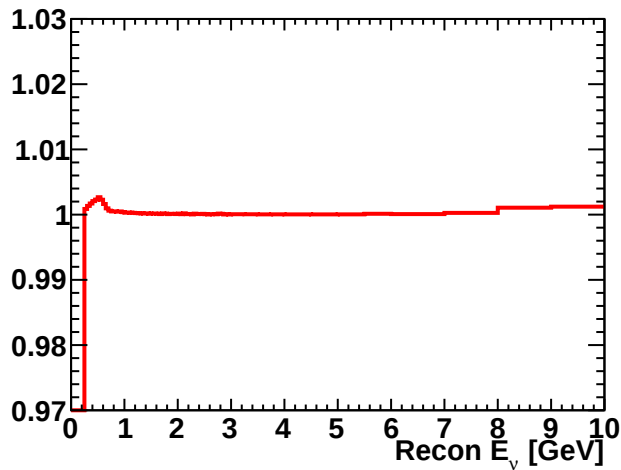
All flavor & interaction (Murakami) : fXsec-MAQE(#16): Nsk=61.71/54.37



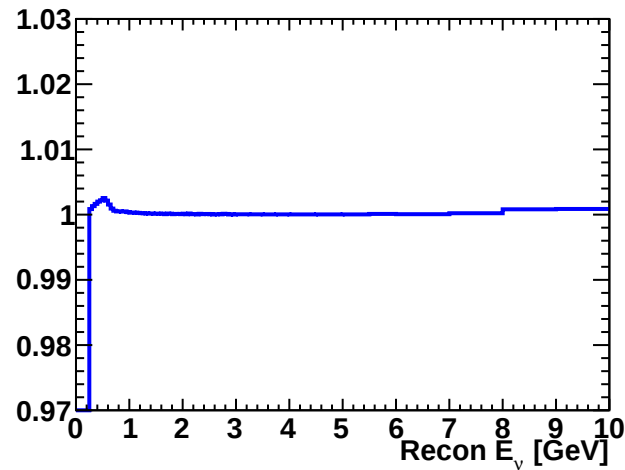
All flavor & interaction (Tom) : fXsec-MAQE(#16): Nsk=61.75/54.40



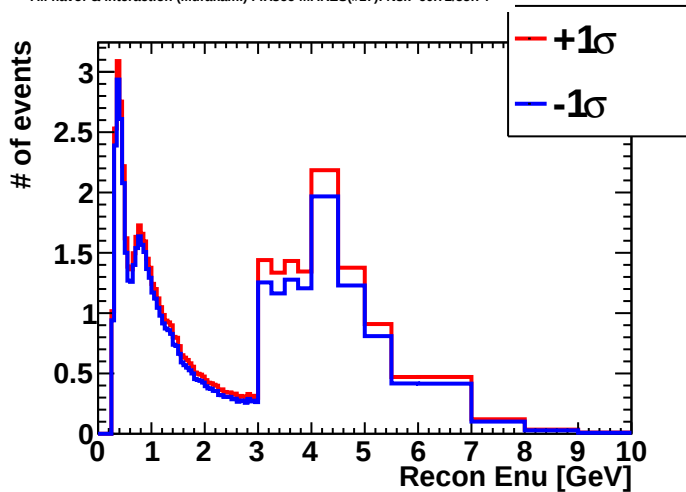
Spec ratio (Tom/Murakami) for +1σ : Norm diff=0.06 %



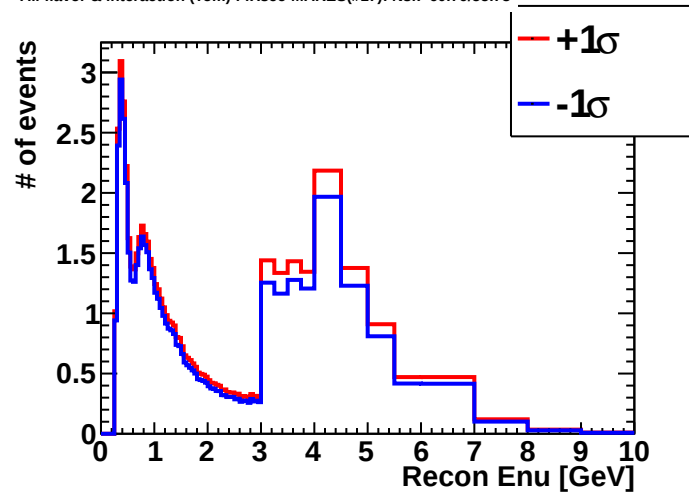
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.06 %



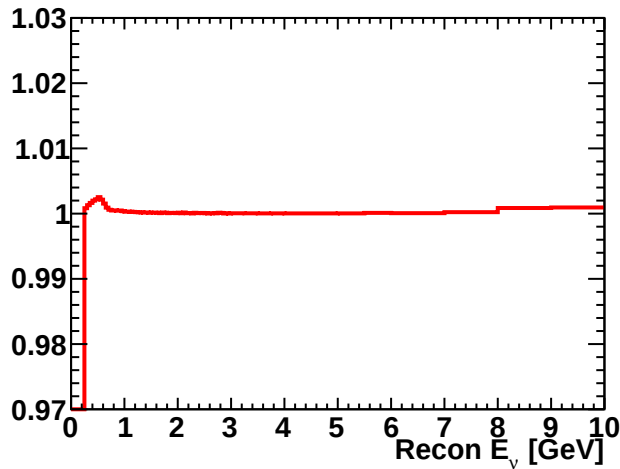
All flavor & interaction (Murakami) : fXsec-MARES(#17): Nsk=60.72/55.74



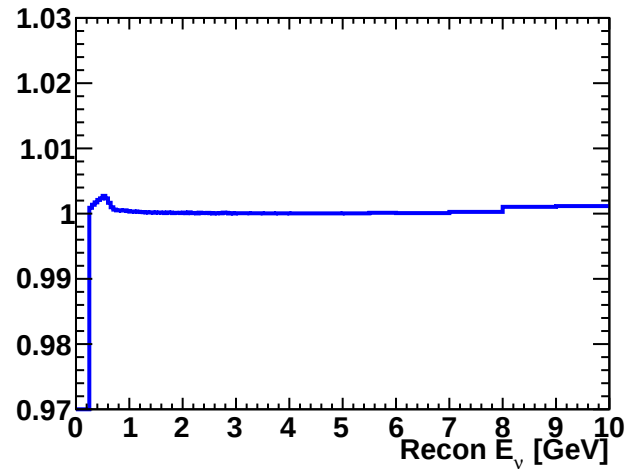
All flavor & interaction (Tom) : fXsec-MARES(#17): Nsk=60.76/55.78



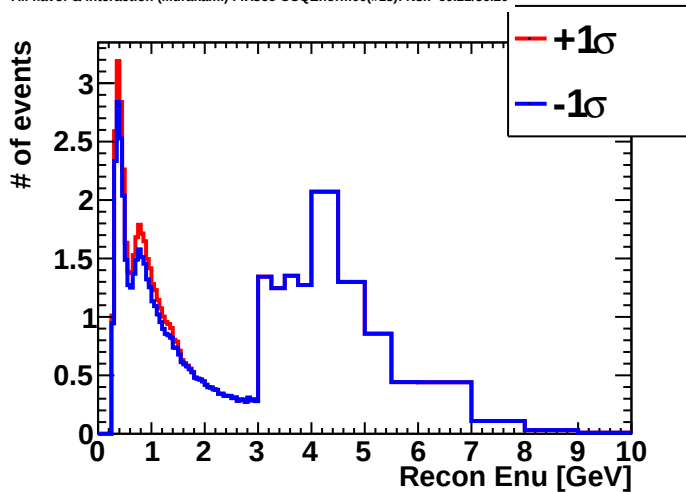
Spec ratio (Tom/Murakami) for +1 σ : Norm diff=0.06 %



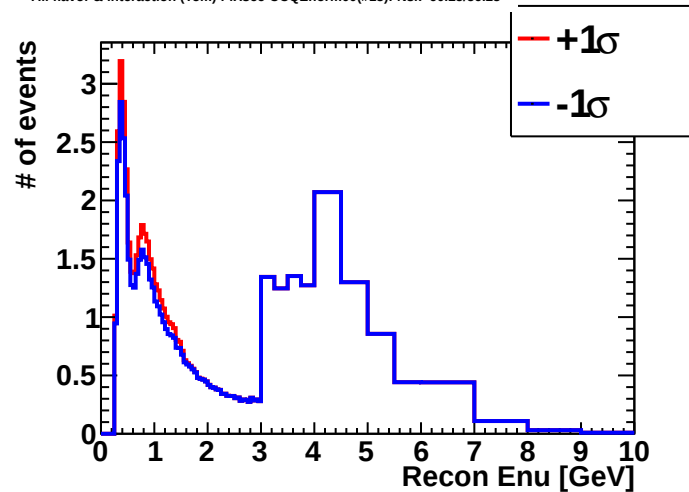
Spec ratio (Tom/Murakami) for -1 σ : Norm diff=0.07 %



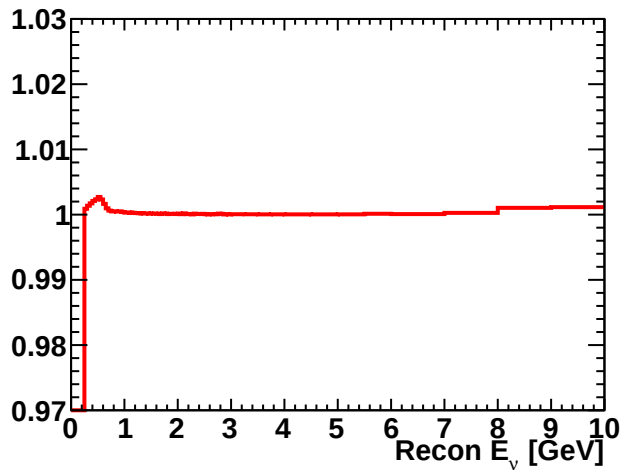
All flavor & interaction (Murakami) : fXsec-CCQEnorm00(#18): Nsk=60.21/56.20



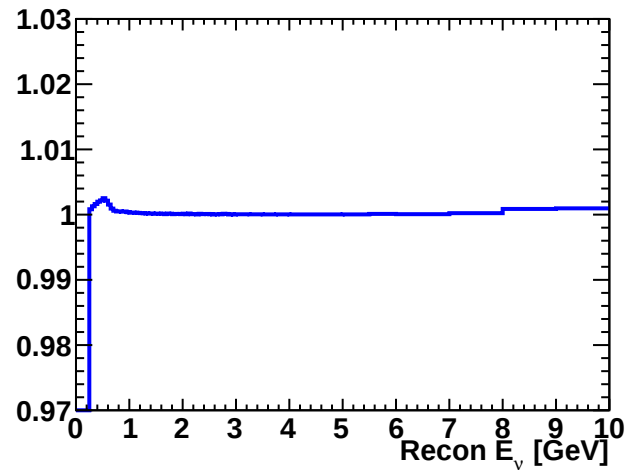
All flavor & interaction (Tom) : fXsec-CCQEnorm00(#18): Nsk=60.25/56.23



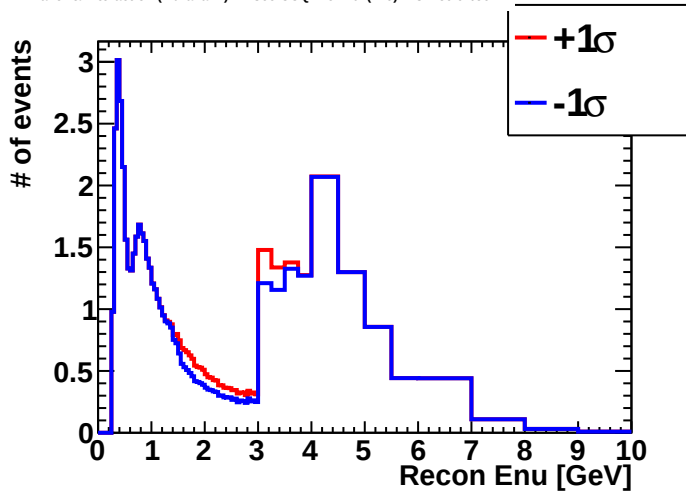
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=0.07 %



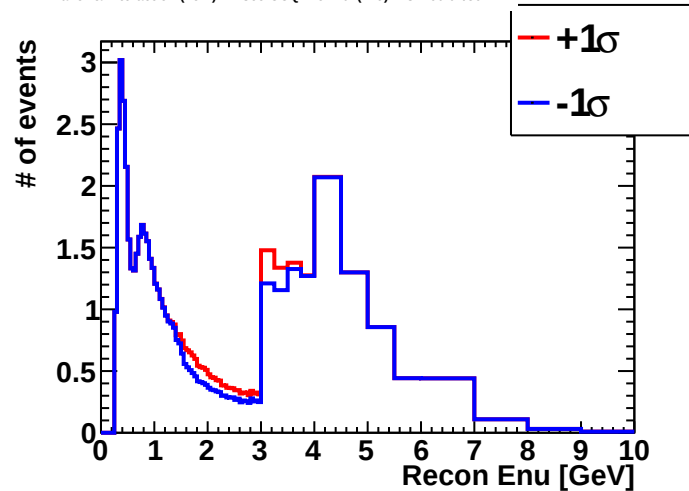
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.06 %



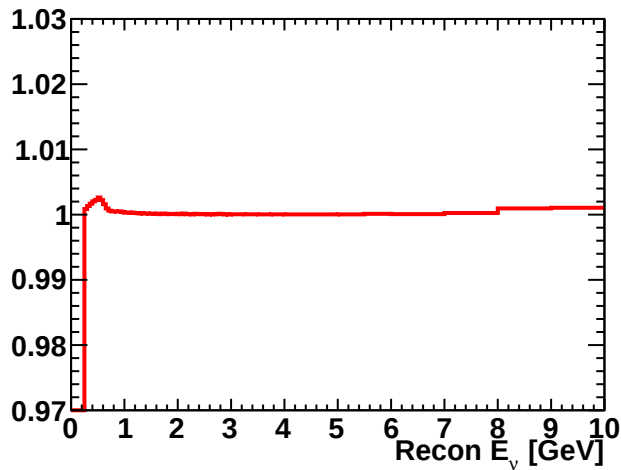
All flavor & interaction (Murakami) : fXsec-CCQEnorm01(#19): Nsk=59.97/56.44



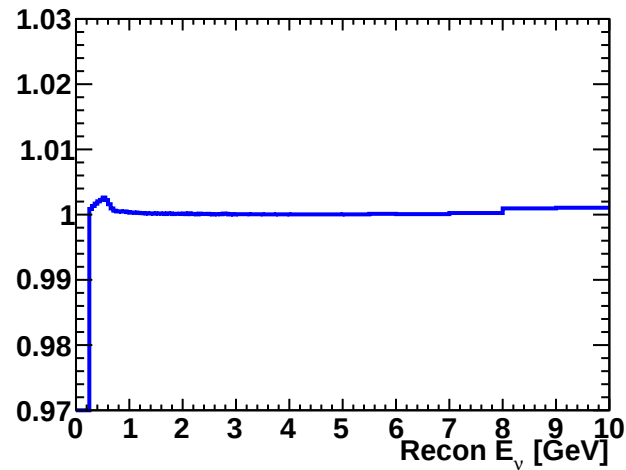
All flavor & interaction (Tom) : fXsec-CCQEnorm01(#19): Nsk=60.01/56.47



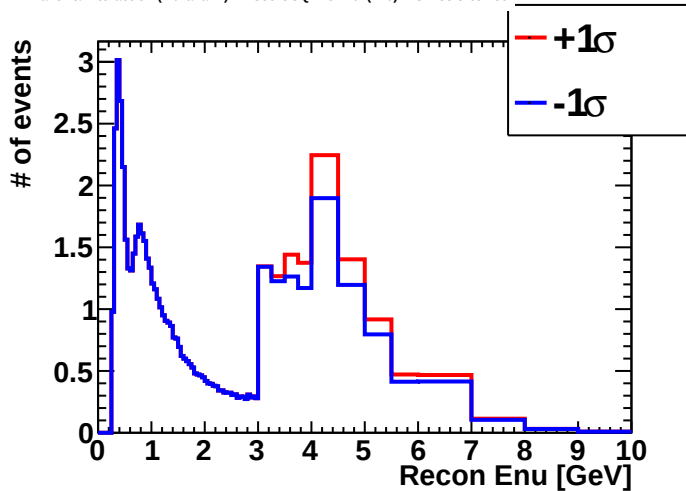
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=0.06 %



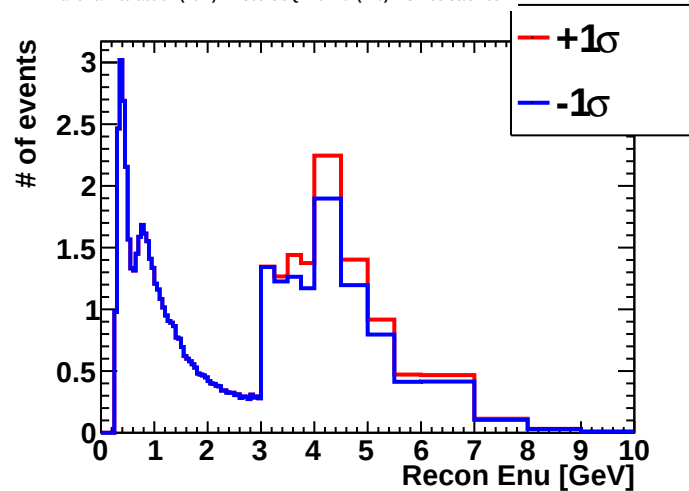
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.07 %



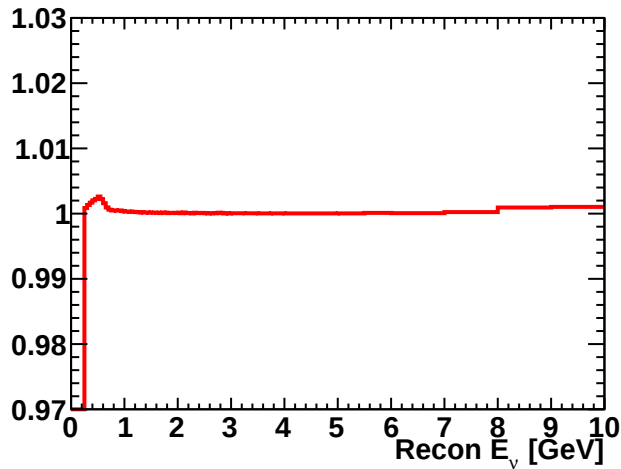
All flavor & interaction (Murakami) : fXsec-CCQEnorm02(#20): Nsk=58.82/57.59



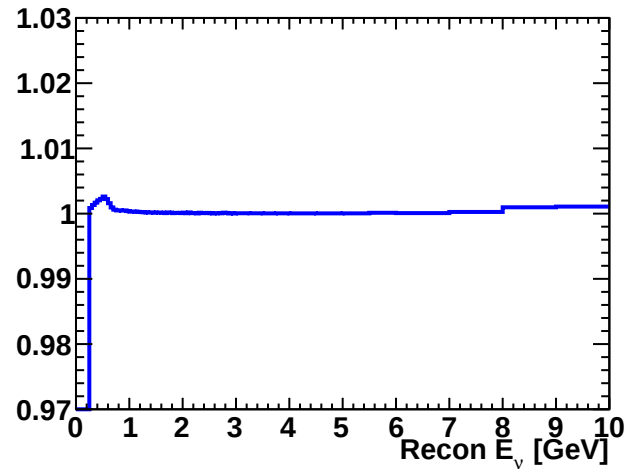
All flavor & interaction (Tom) : fXsec-CCQEnorm02(#20): Nsk=58.85/57.63



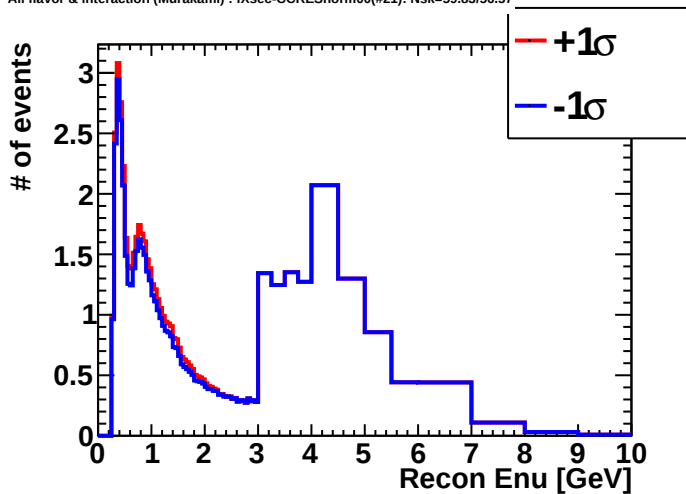
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=0.06 %



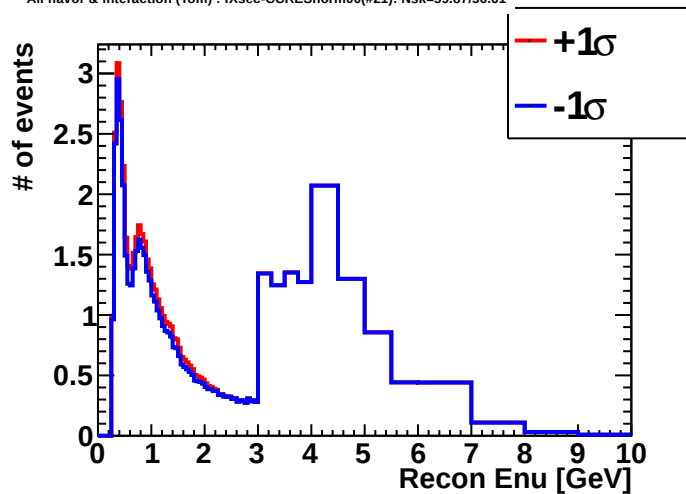
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.07 %



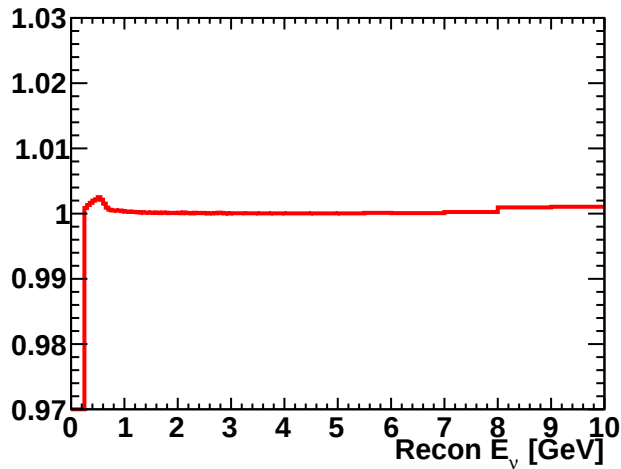
All flavor & interaction (Murakami) : fXsec-CCRESnorm00(#21): Nsk=59.83/56.57



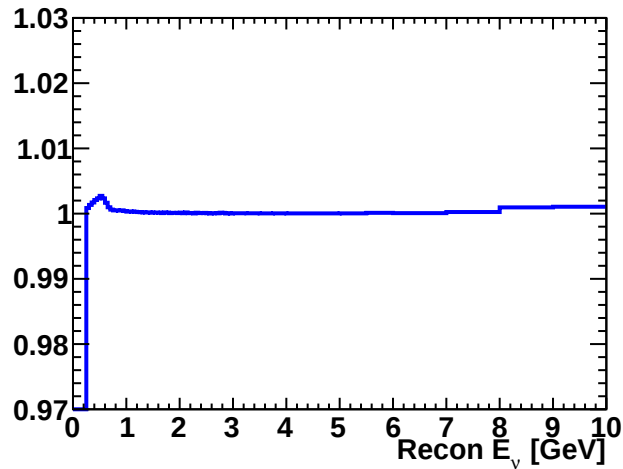
All flavor & interaction (Tom) : fXsec-CCRESnorm00(#21): Nsk=59.87/56.61



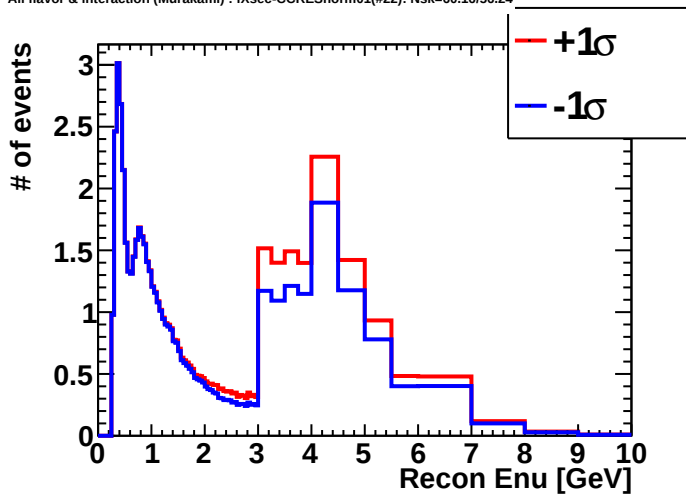
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=0.06 %



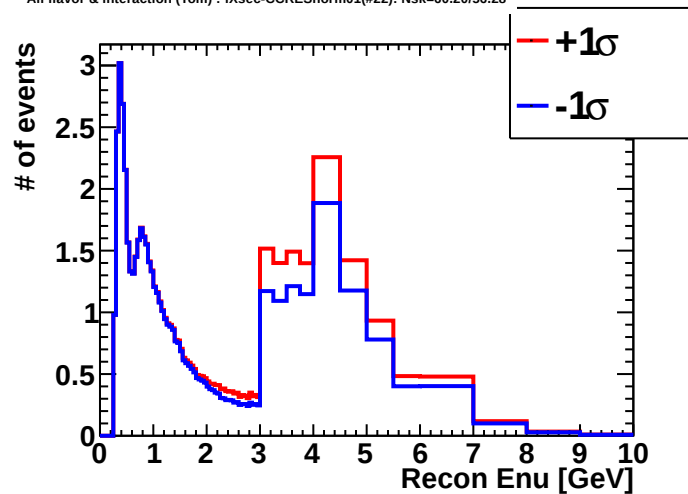
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.07 %



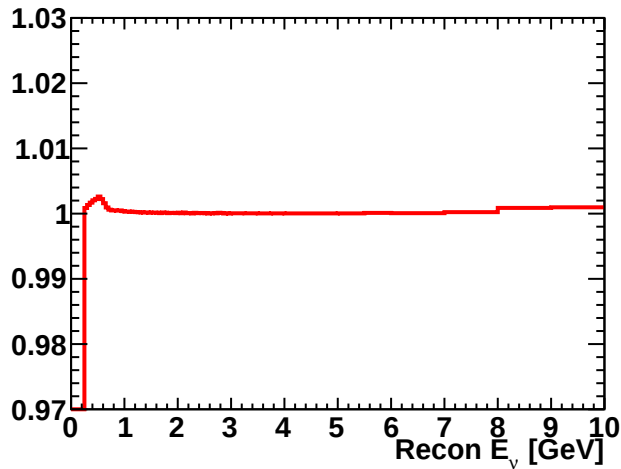
All flavor & interaction (Murakami) : fXsec-CCRESnorm01(#22): Nsk=60.16/56.24



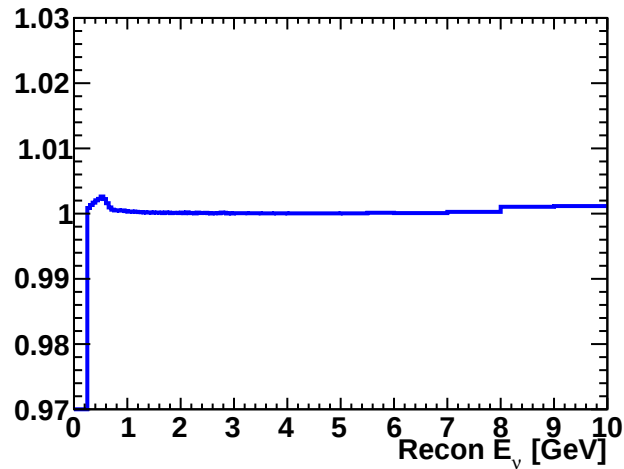
All flavor & interaction (Tom) : fXsec-CCRESnorm01(#22): Nsk=60.20/56.28



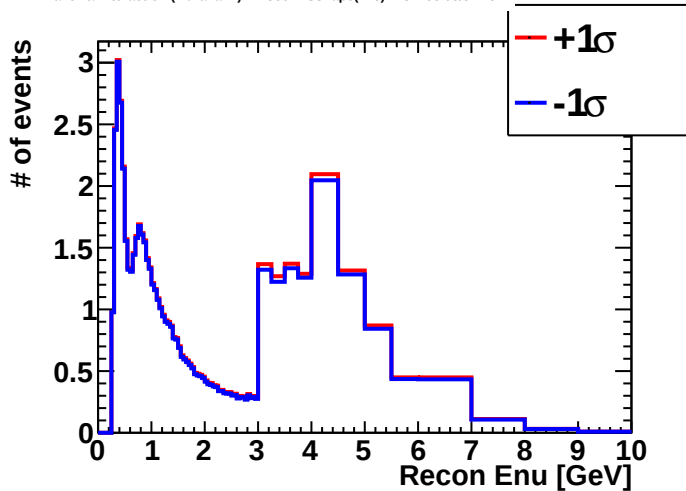
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=0.06 %



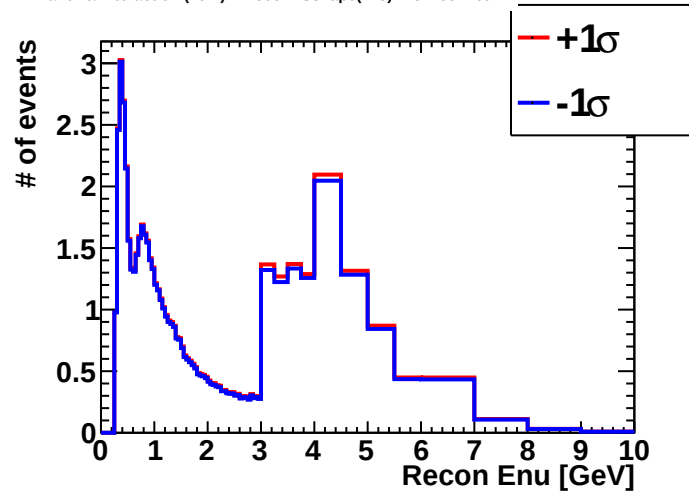
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.07 %



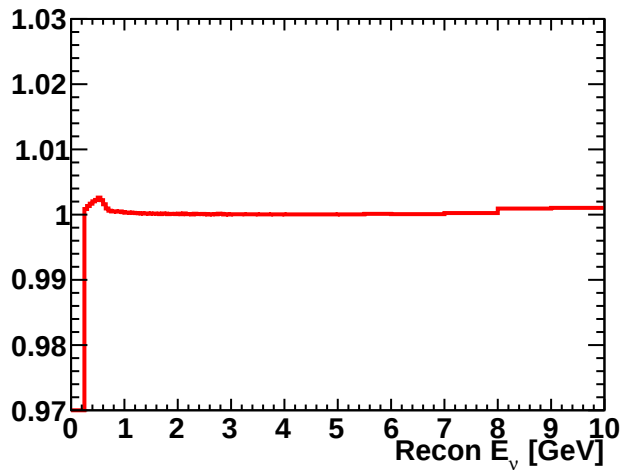
All flavor & interaction (Murakami) : fXsec-DISshape(#23): Nsk=58.68/57.73



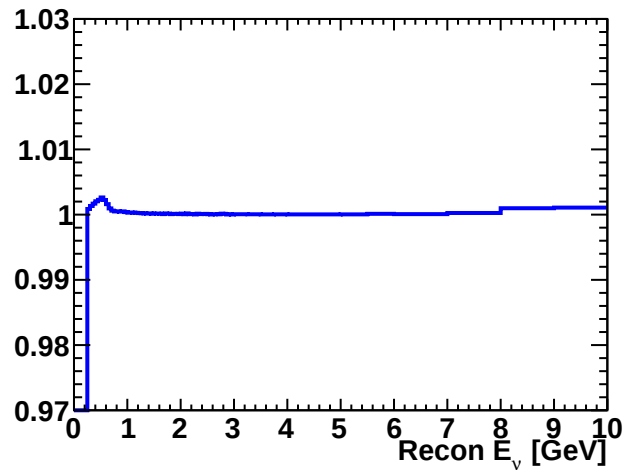
All flavor & interaction (Tom) : fXsec-DISshape(#23): Nsk=58.72/57.77



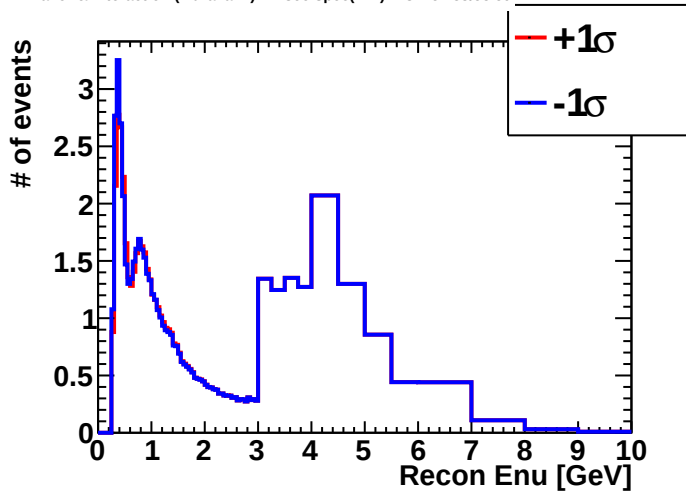
Spec ratio (Tom/Murakami) for +1σ : Norm diff=0.06 %



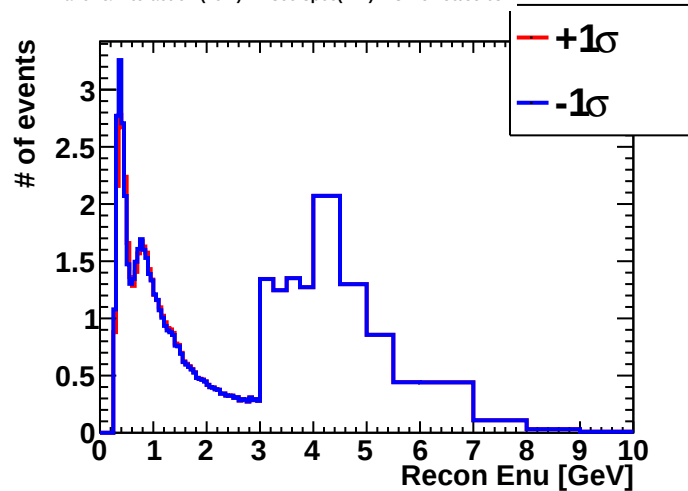
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.07 %



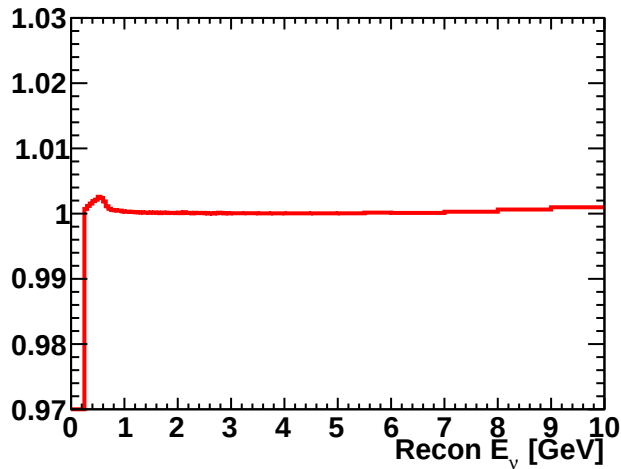
All flavor & interaction (Murakami) : fxsec-spec(#24): Nsk=57.83/58.59



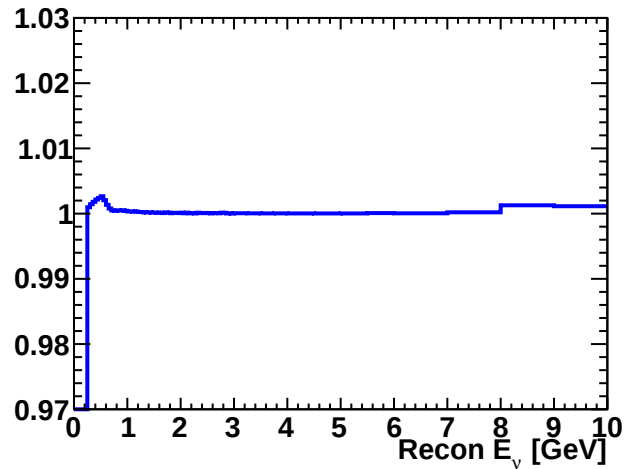
All flavor & interaction (Tom) : fxsec-spec(#24): Nsk=57.86/58.63



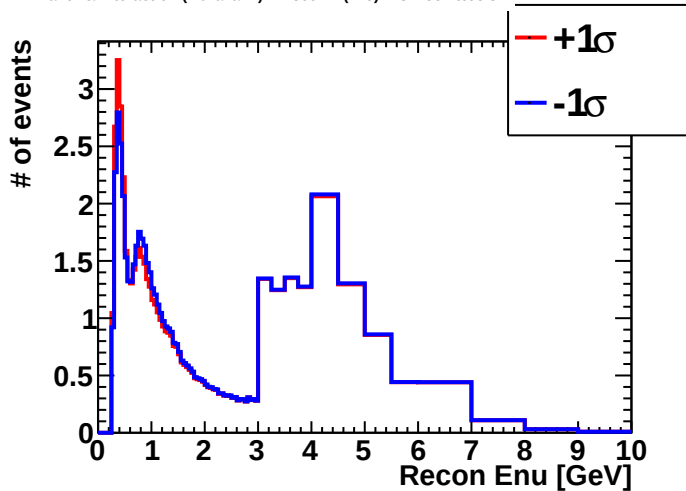
Spec ratio (Tom/Murakami) for +1 σ : Norm diff=0.06 %



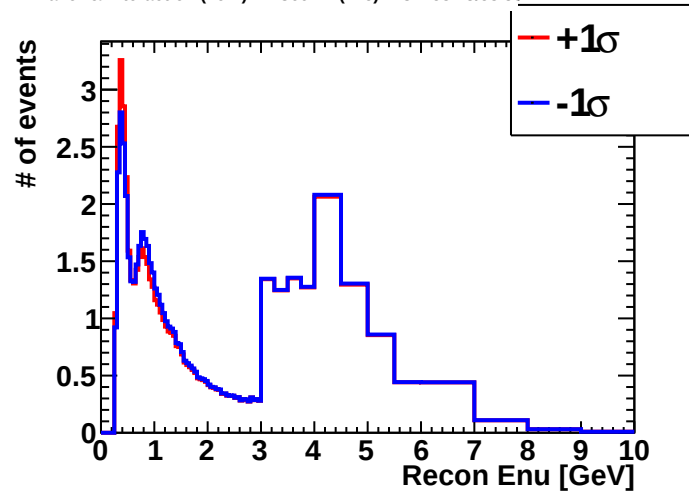
Spec ratio (Tom/Murakami) for -1 σ : Norm diff=0.07 %



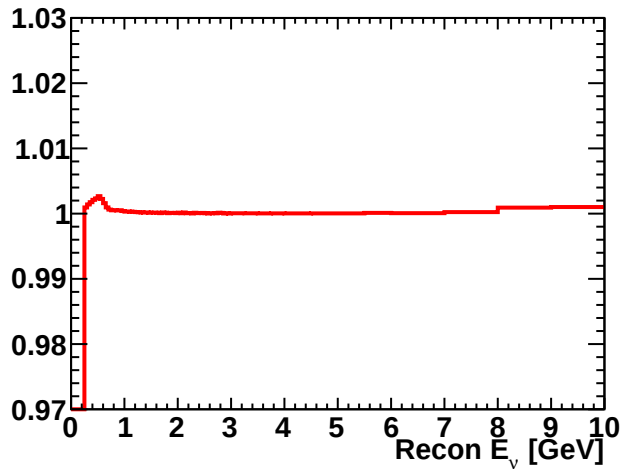
All flavor & interaction (Murakami) : fXsec-EB(#25): Nsk=58.19/58.31



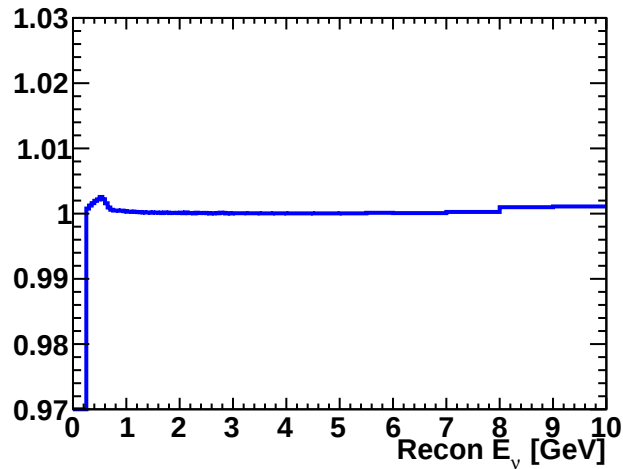
All flavor & interaction (Tom) : fXsec-EB(#25): Nsk=58.23/58.35



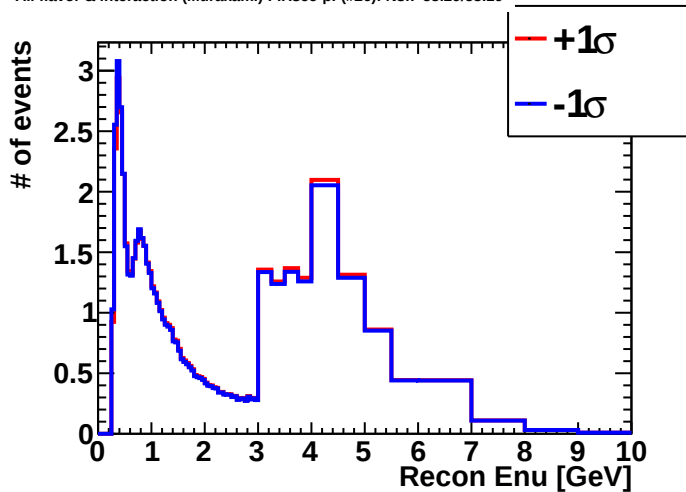
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=0.07 %



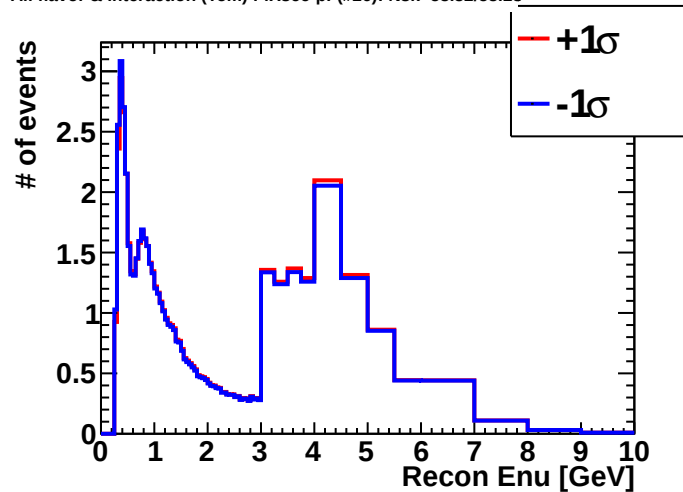
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.06 %



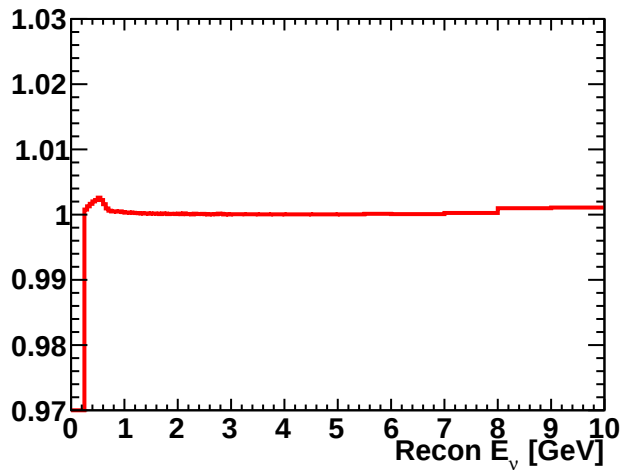
All flavor & interaction (Murakami) : fXsec-pF(#26): Nsk=58.29/58.19



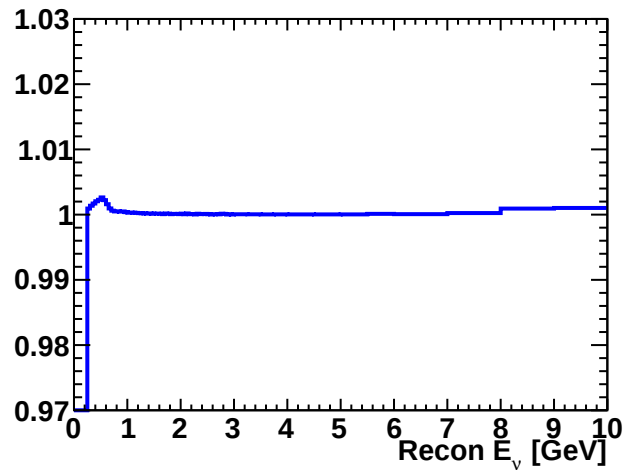
All flavor & interaction (Tom) : fXsec-pF(#26): Nsk=58.32/58.23



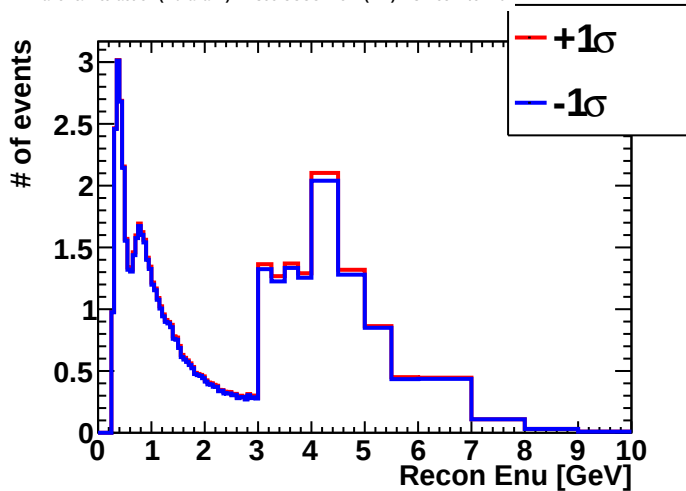
Spec ratio (Tom/Murakami) for +1σ : Norm diff=0.06 %



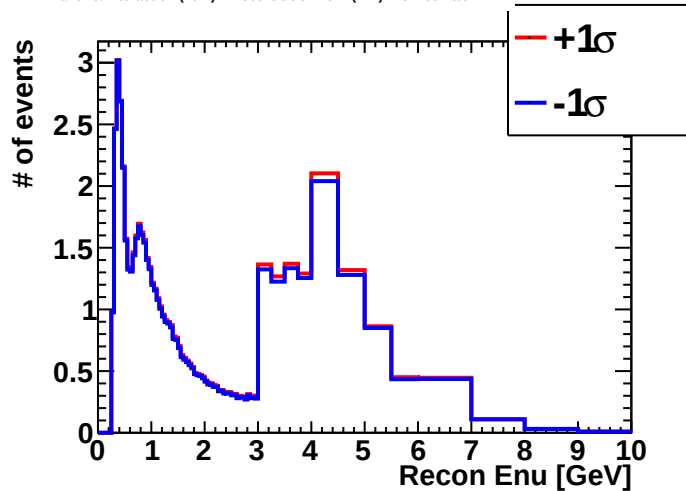
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.07 %



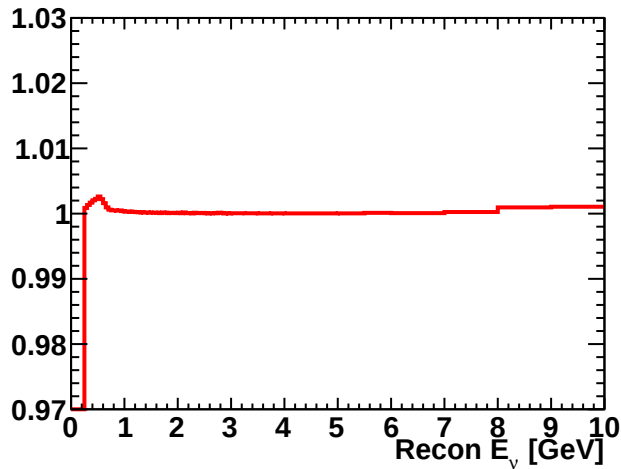
All flavor & interaction (Murakami) : fXsec-CCCOHnorm(#27): Nsk=58.71/57.70



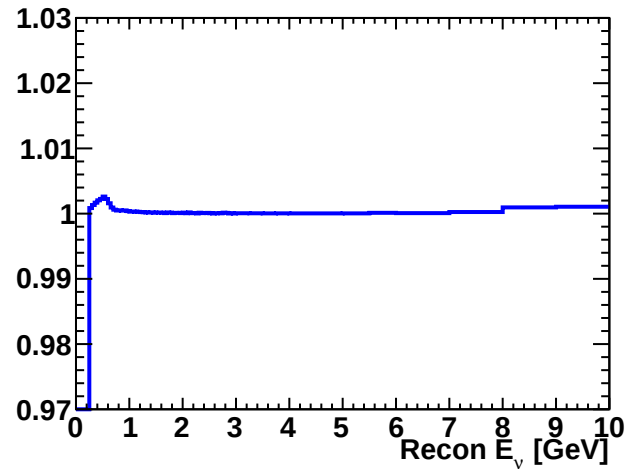
All flavor & interaction (Tom) : fXsec-CCCOHnorm(#27): Nsk=58.75/57.74



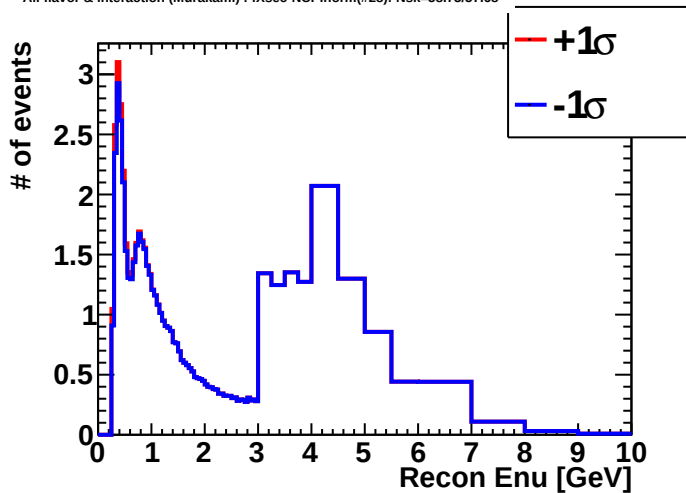
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=0.06 %



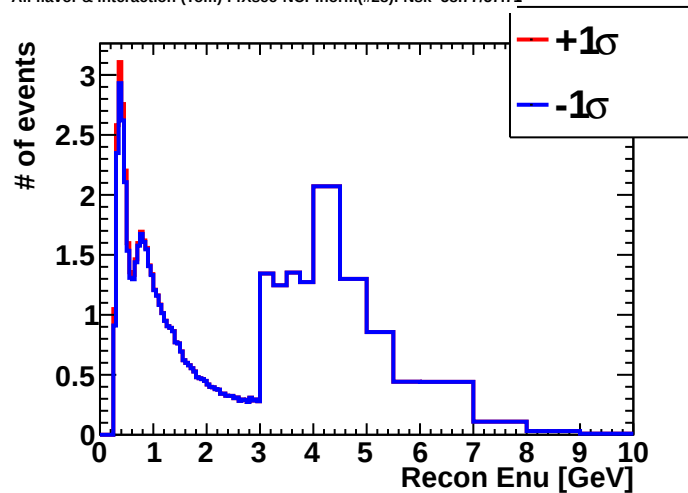
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.07 %



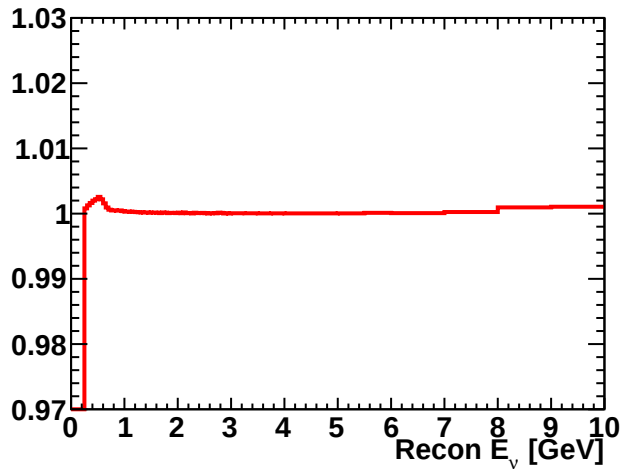
All flavor & interaction (Murakami) : fXsec-NCPlnorm(#28): Nsk=58.73/57.68



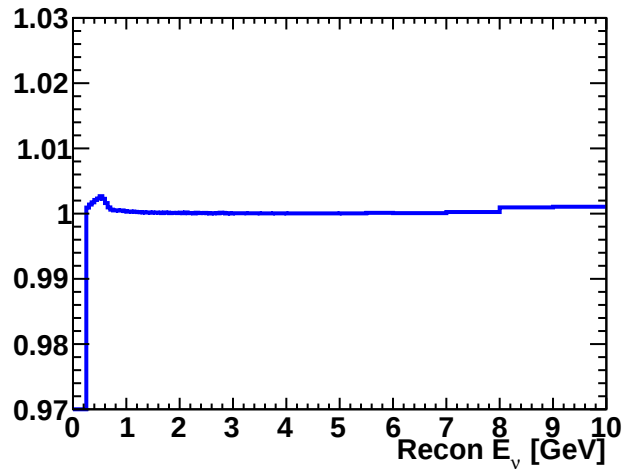
All flavor & interaction (Tom) : fXsec-NCPlnorm(#28): Nsk=58.77/57.71



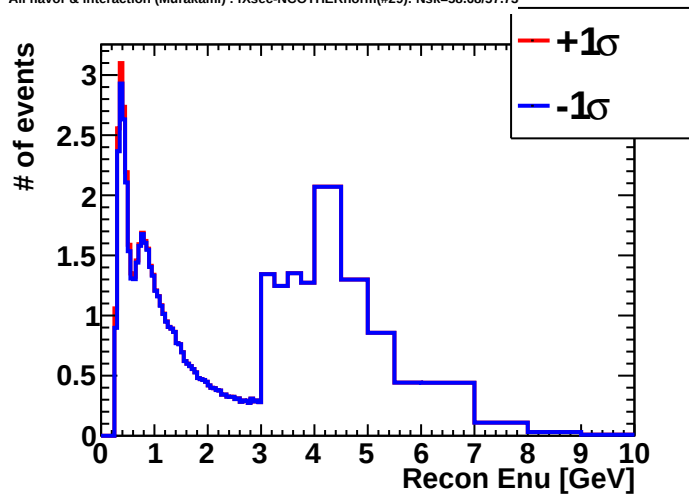
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=0.06 %



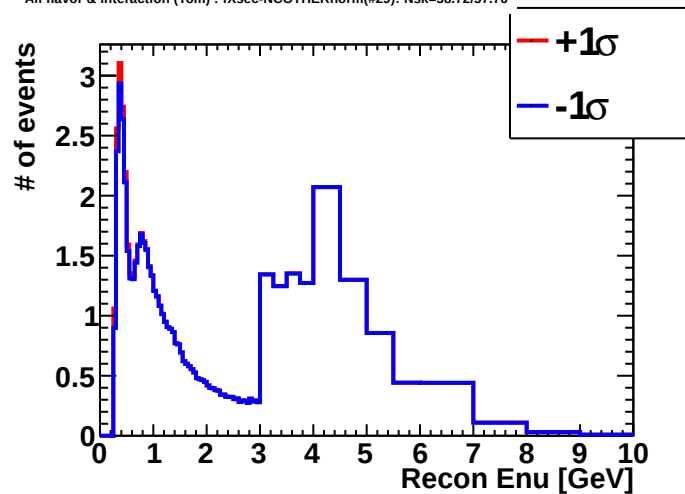
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.07 %



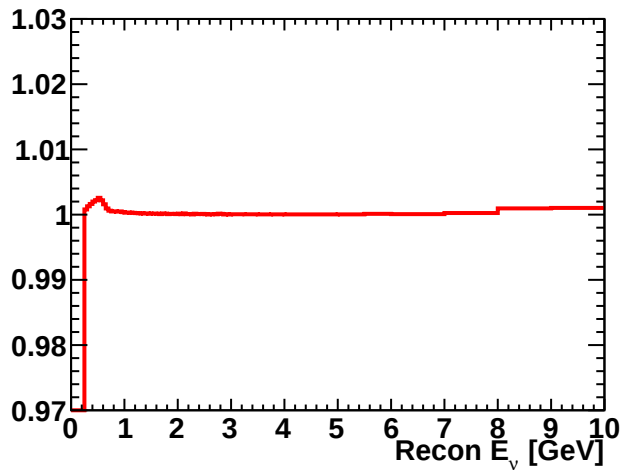
All flavor & interaction (Murakami) : fXsec-NCOTHERnorm(#29): Nsk=58.68/57.73



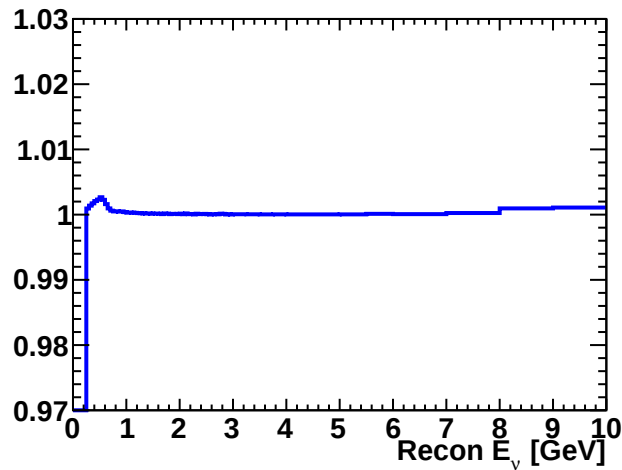
All flavor & interaction (Tom) : fXsec-NCOTHERnorm(#29): Nsk=58.72/57.76



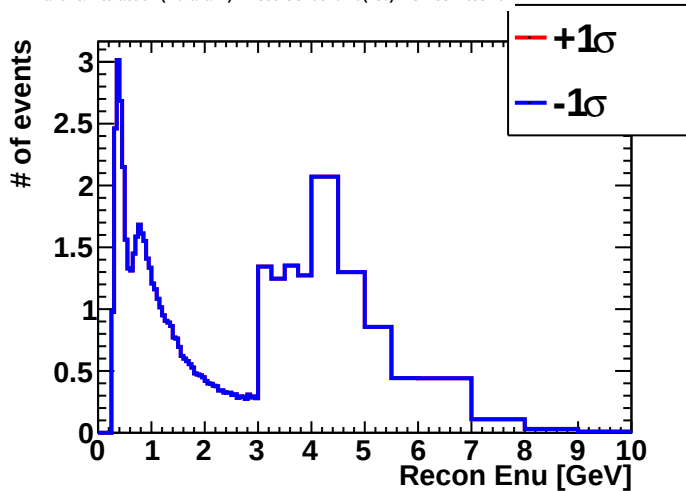
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=0.06 %



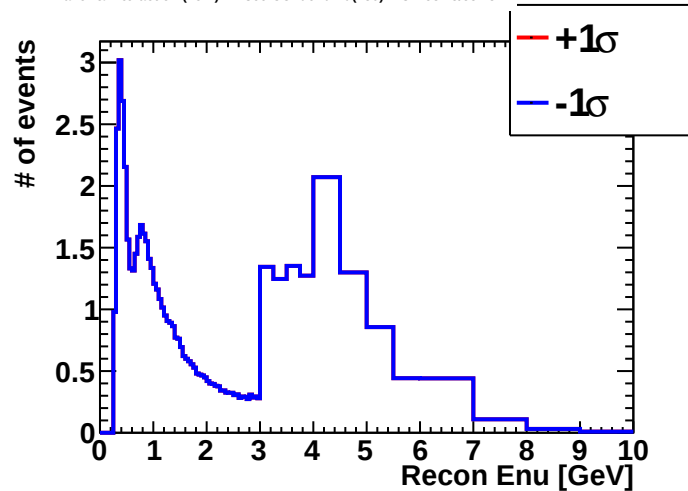
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.07 %



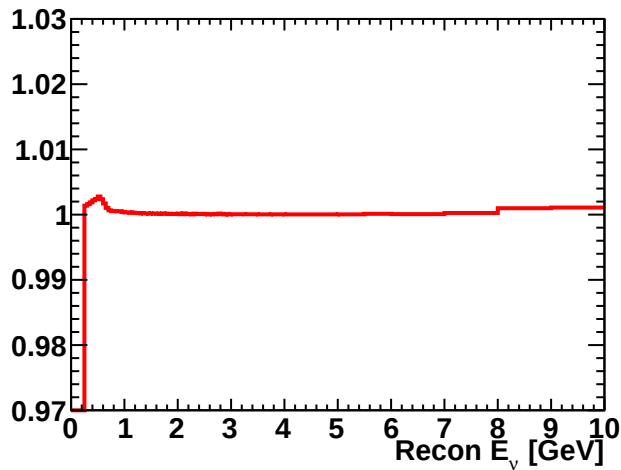
All flavor & interaction (Murakami) : fXsec-CCnueunu(#30): Nsk=58.21/58.20



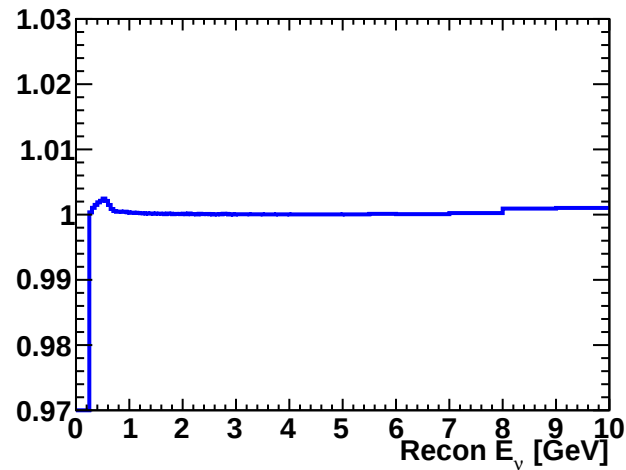
All flavor & interaction (Tom) : fXsec-CCnueunu(#30): Nsk=58.25/58.23



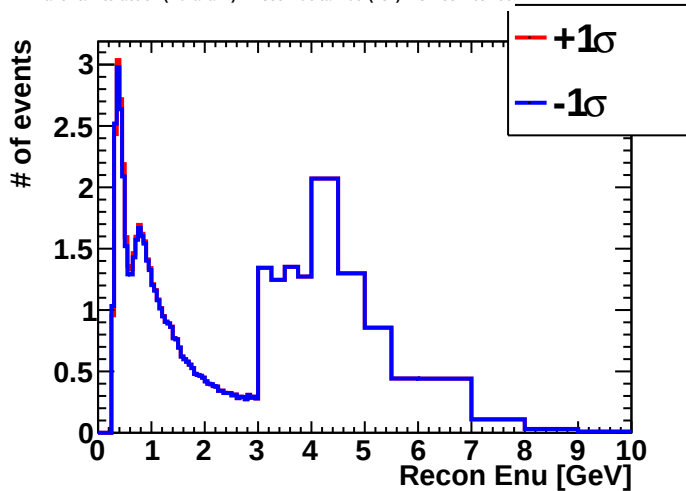
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=0.07 %



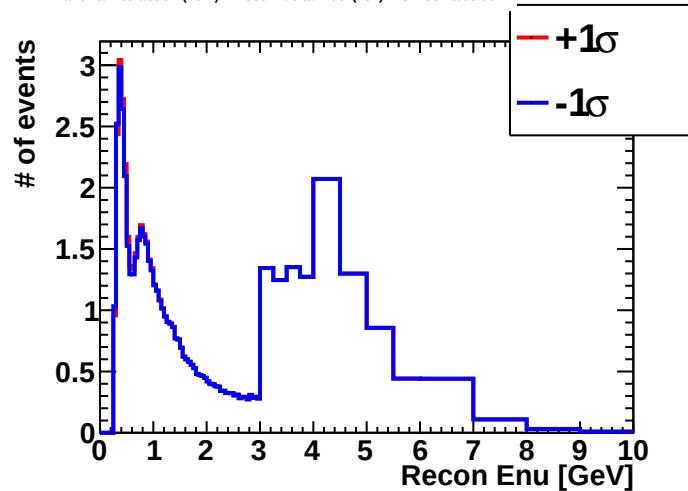
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.06 %



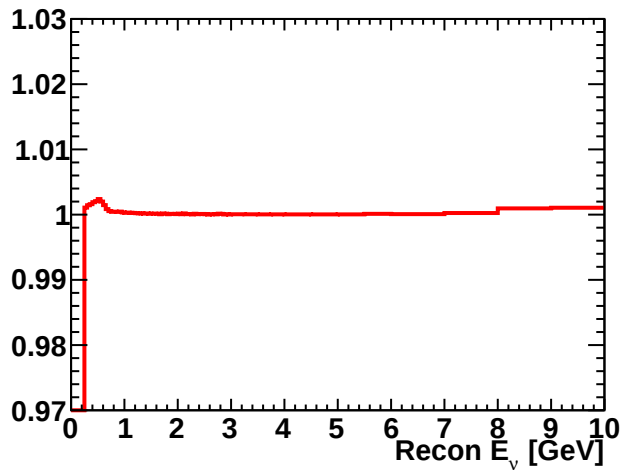
All flavor & interaction (Murakami) : fXsec-MdeltaWidth(#31): Nsk=58.42/57.96



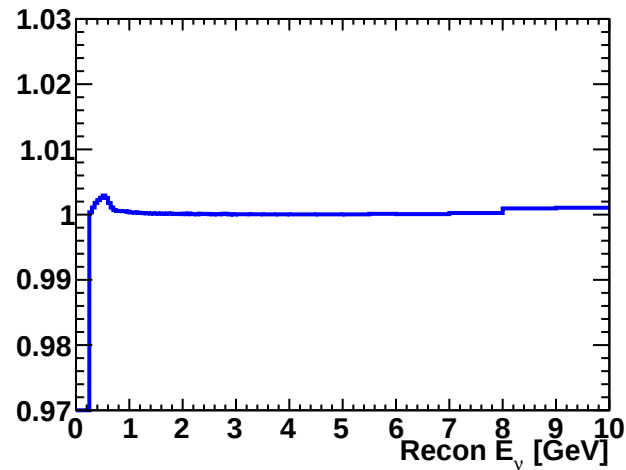
All flavor & interaction (Tom) : fXsec-MdeltaWidth(#31): Nsk=58.45/58.00



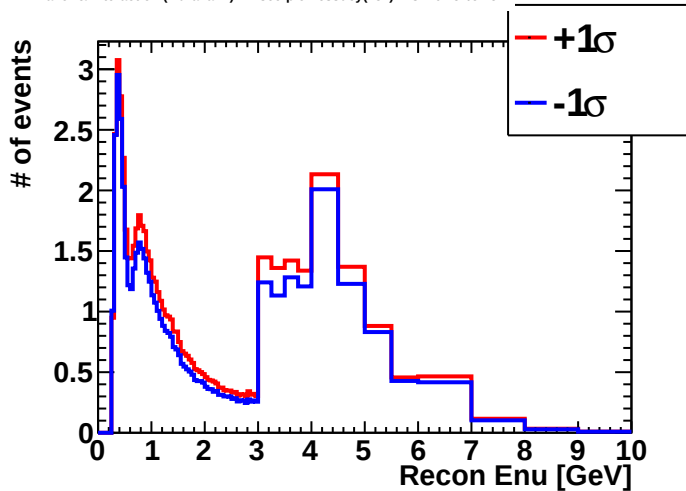
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=0.06 %



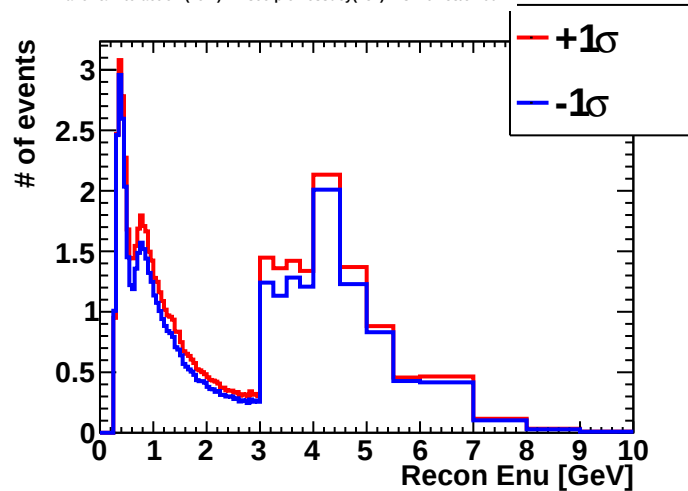
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.07 %



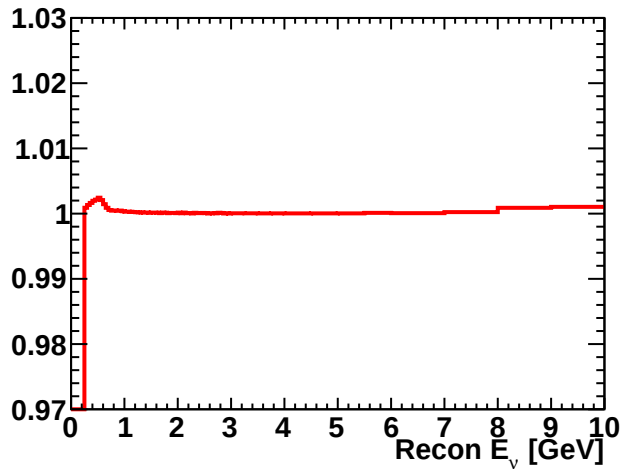
All flavor & interaction (Murakami) : fXsec-pionlessdcy(#32): Nsk=61.84/54.57



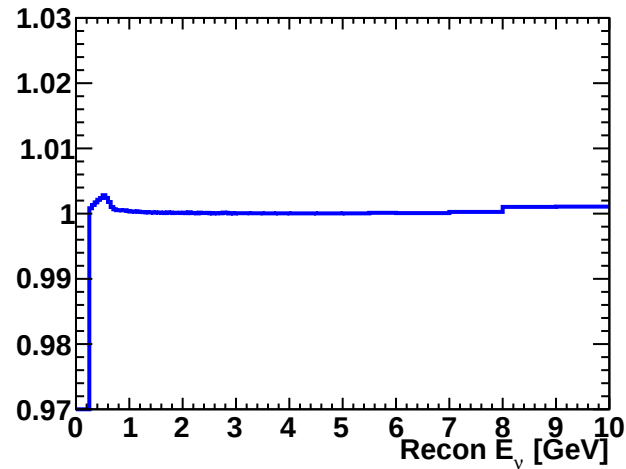
All flavor & interaction (Tom) : fXsec-pionlessdcy(#32): Nsk=61.88/54.60



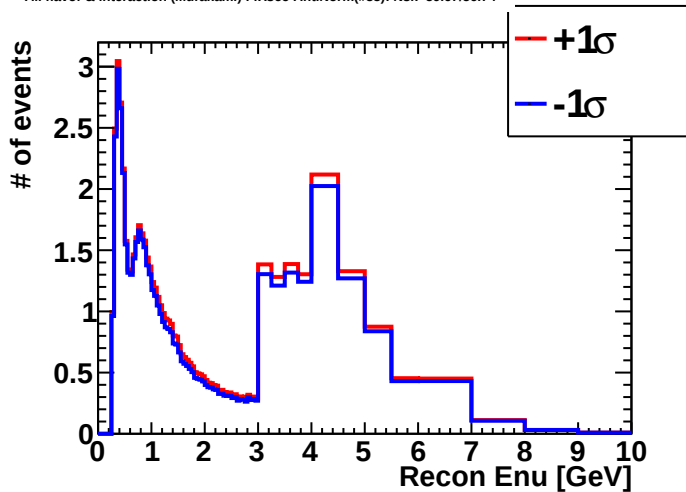
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=0.06 %



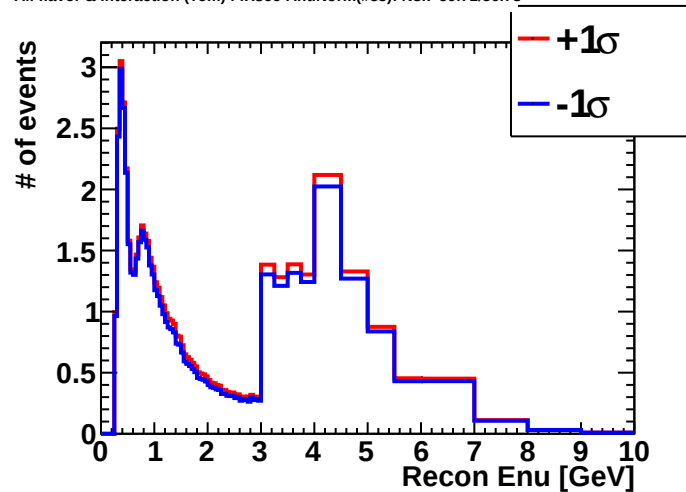
Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.07 %



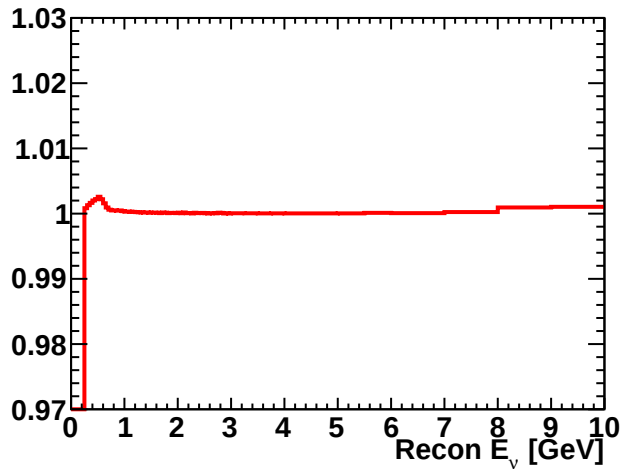
All flavor & interaction (Murakami) : fXsec-AntiNorm(#33): Nsk=59.67/56.74



All flavor & interaction (Tom) : fXsec-AntiNorm(#33): Nsk=59.71/56.78



Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=0.06 %



Spec ratio (Tom/Murakami) for -1σ : Norm diff=0.07 %

