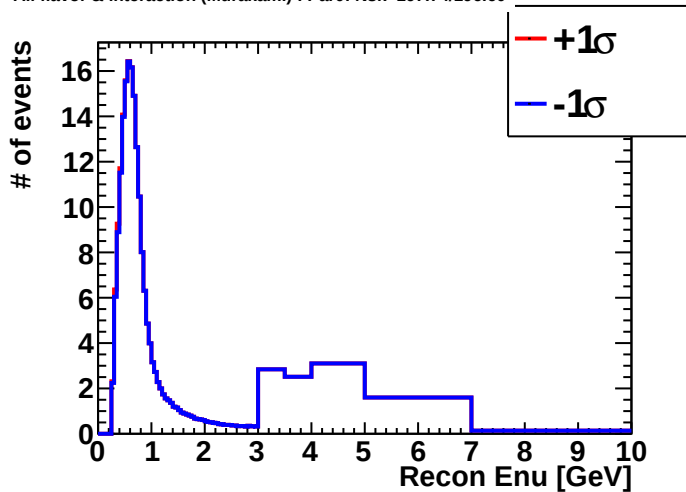
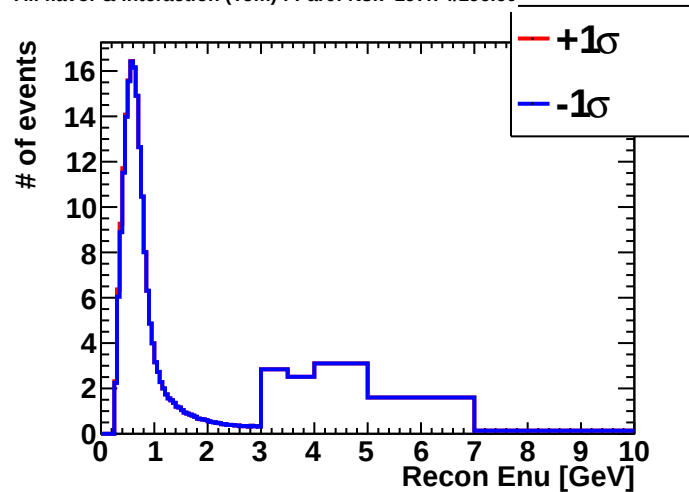


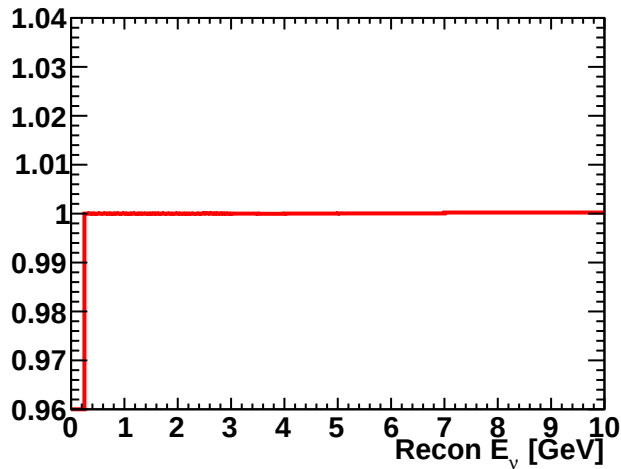
All flavor & interaction (Murakami) : Par0: Nsk=197.74/196.60



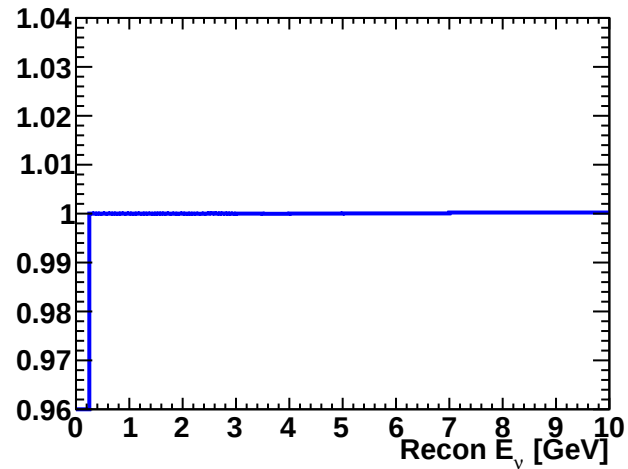
All flavor & interaction (Tom) : Par0: Nsk=197.74/196.60



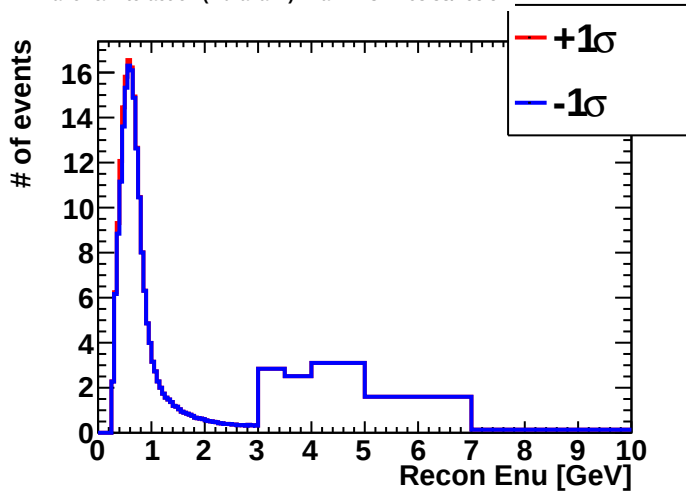
Spec ratio (Tom/Murakami) for +1σ : Norm diff=-0.00 %



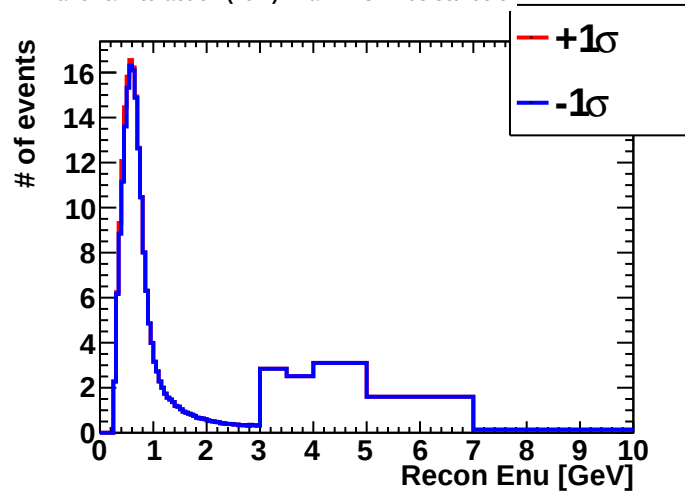
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



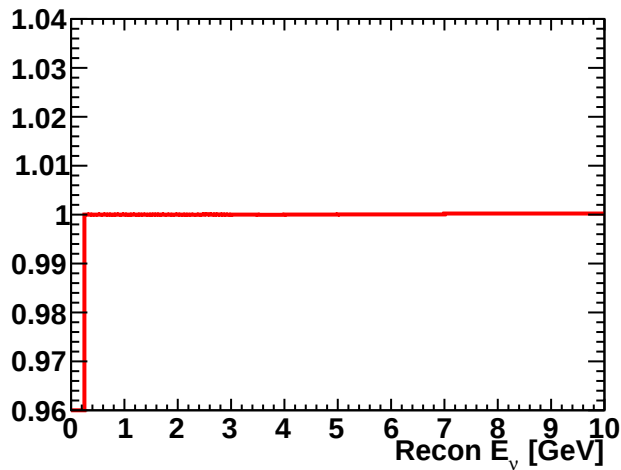
All flavor & interaction (Murakami) : Par1: Nsk=198.83/195.51



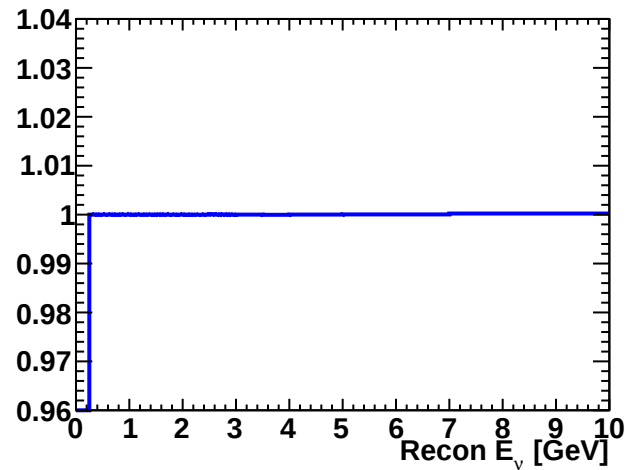
All flavor & interaction (Tom) : Par1: Nsk=198.83/195.51



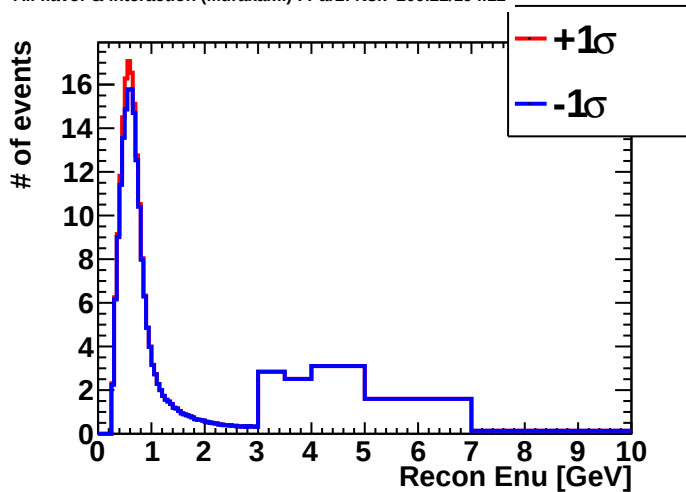
Spec ratio (Tom/Murakami) for +1σ : Norm diff=-0.00 %



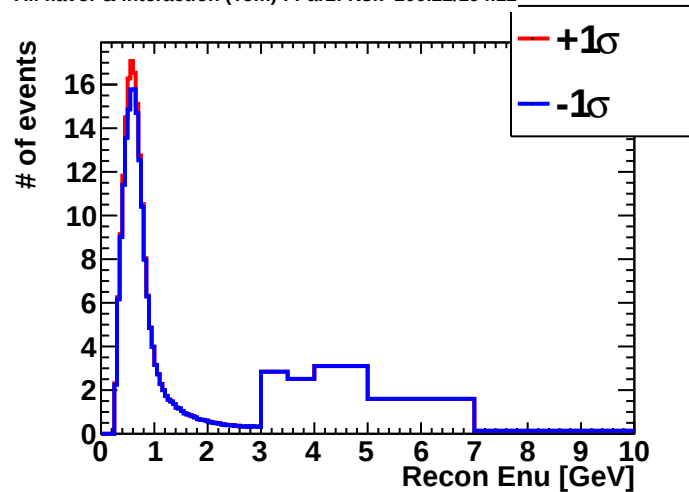
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



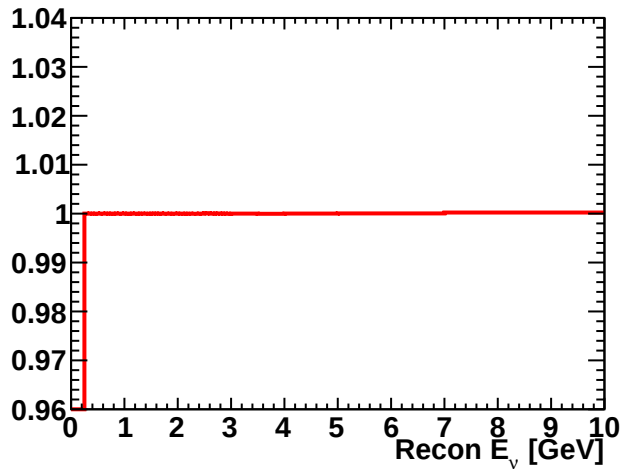
All flavor & interaction (Murakami) : Par2: Nsk=200.22/194.12



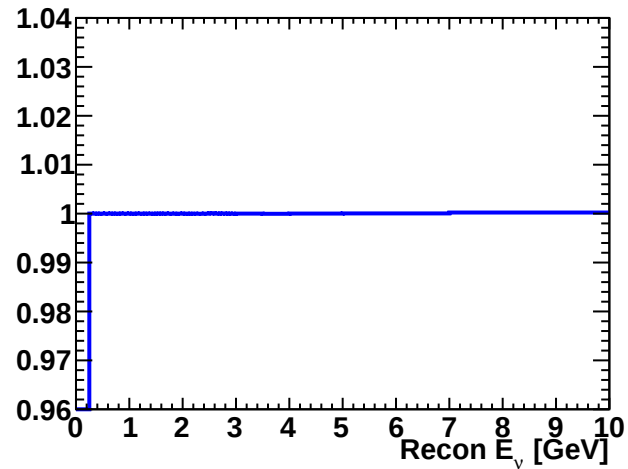
All flavor & interaction (Tom) : Par2: Nsk=200.22/194.12



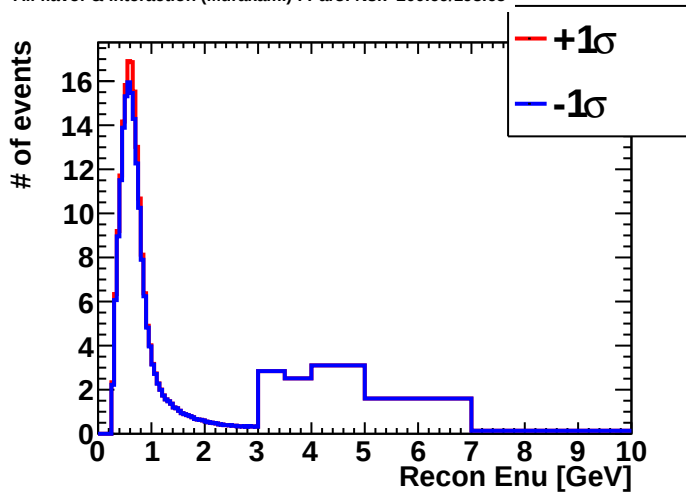
Spec ratio (Tom/Murakami) for +1σ : Norm diff=-0.00 %



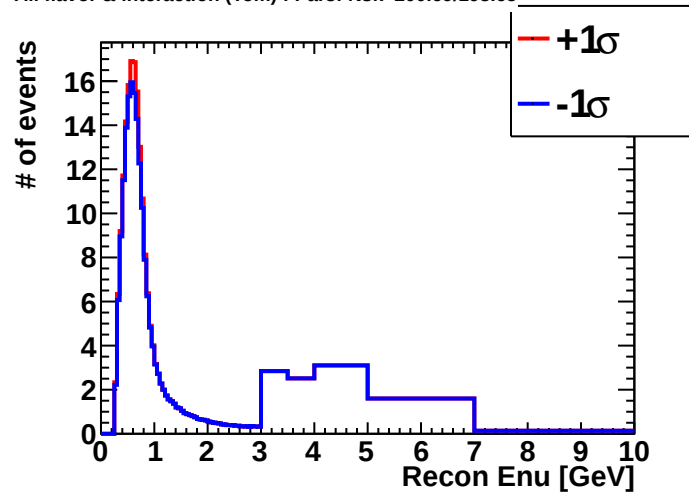
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



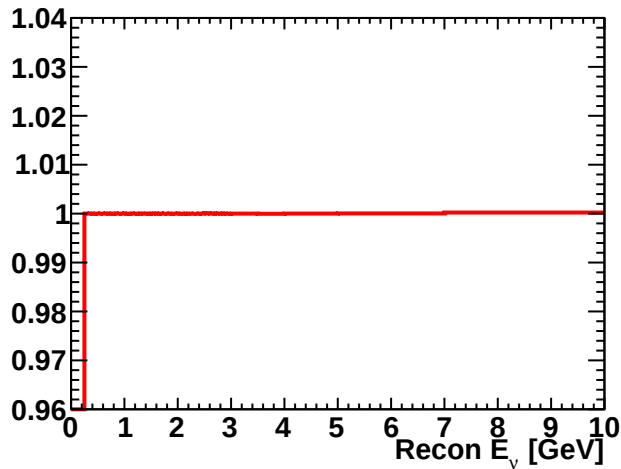
All flavor & interaction (Murakami) : Par3: Nsk=200.69/193.65



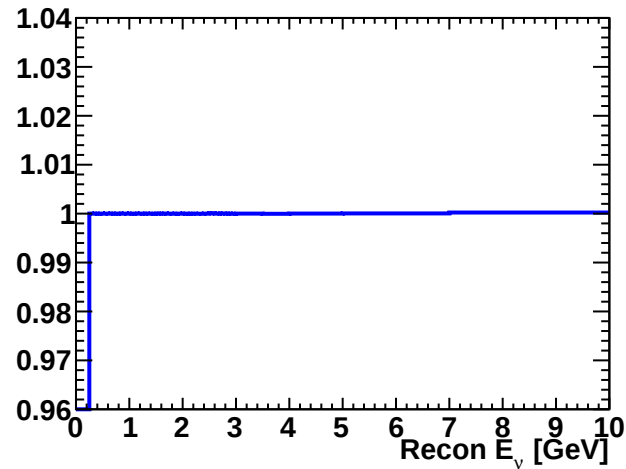
All flavor & interaction (Tom) : Par3: Nsk=200.69/193.65



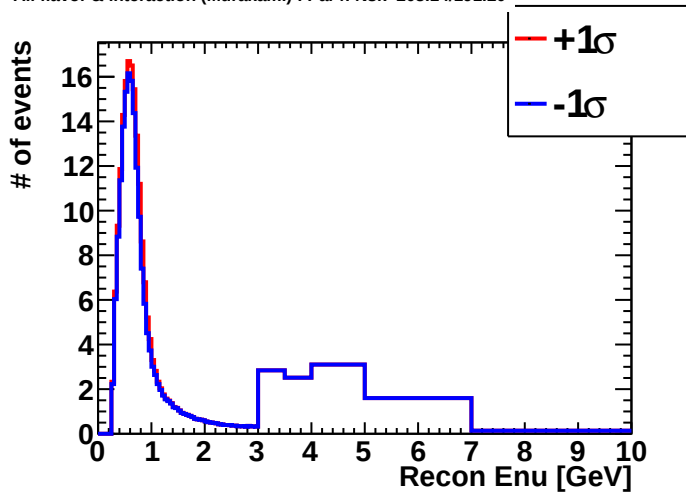
Spec ratio (Tom/Murakami) for +1σ : Norm diff=-0.00 %



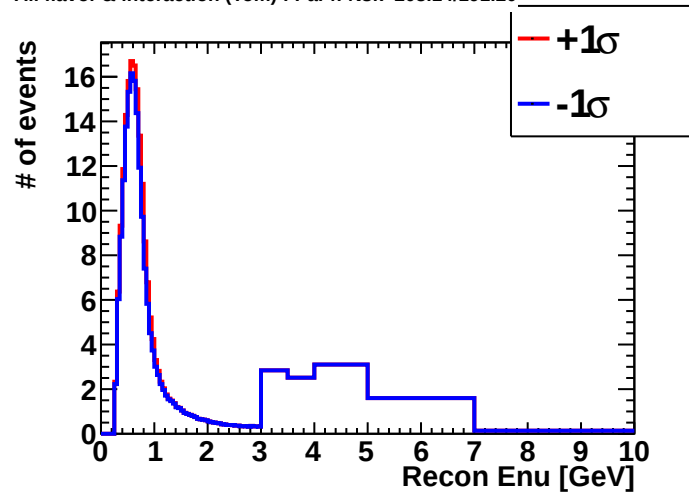
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



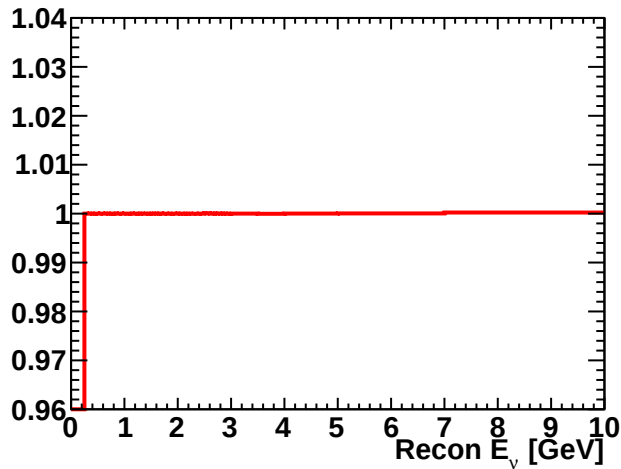
All flavor & interaction (Murakami) : Par4: Nsk=203.14/191.20



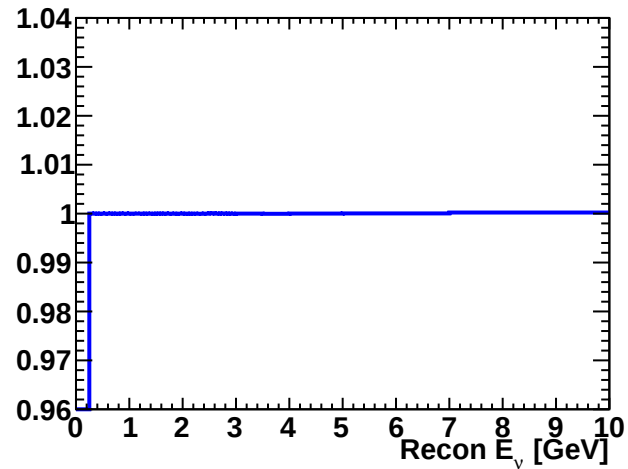
All flavor & interaction (Tom) : Par4: Nsk=203.14/191.20



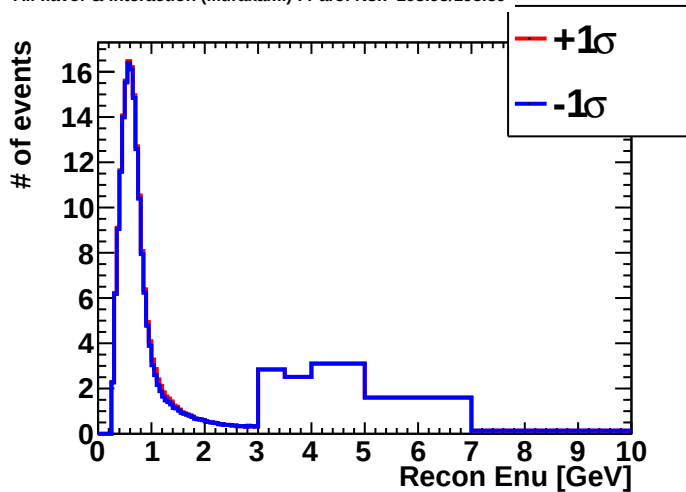
Spec ratio (Tom/Murakami) for +1σ : Norm diff=-0.00 %



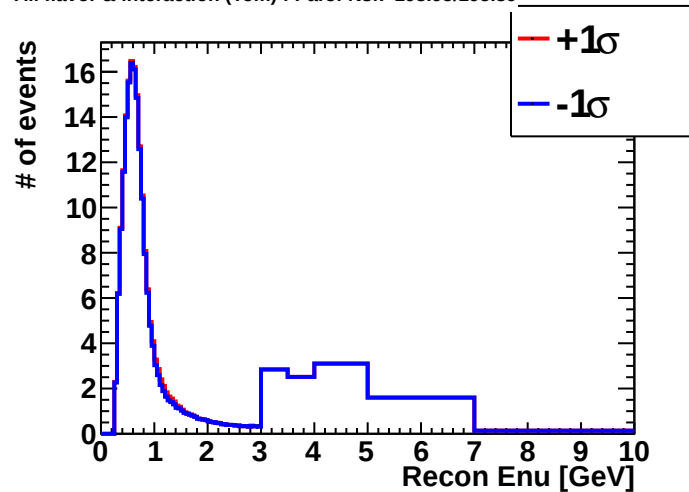
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



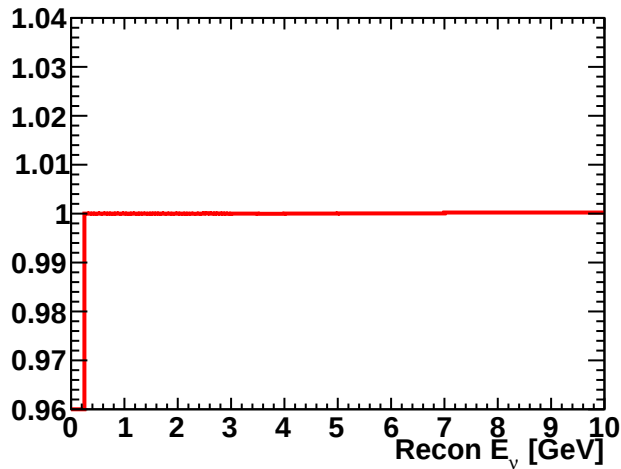
All flavor & interaction (Murakami) : Par5: Nsk=198.95/195.39



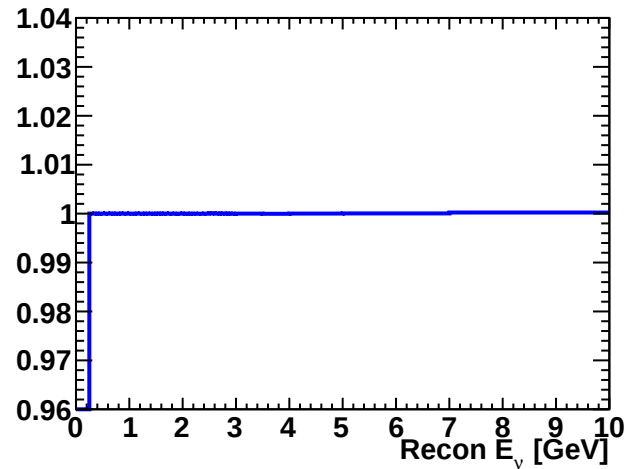
All flavor & interaction (Tom) : Par5: Nsk=198.95/195.39



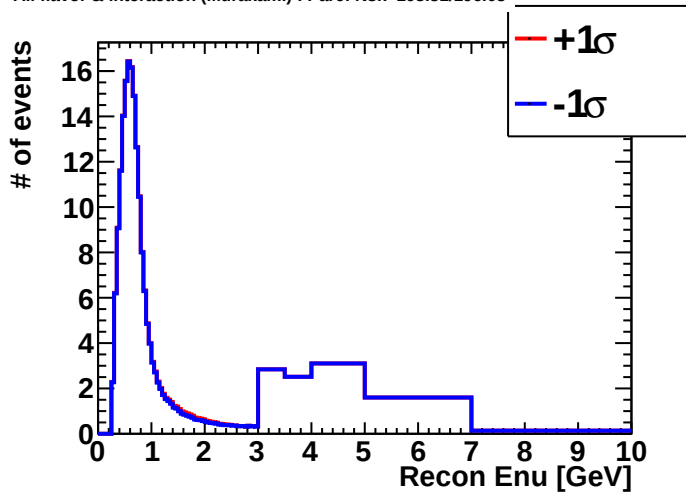
Spec ratio (Tom/Murakami) for +1σ : Norm diff=-0.00 %



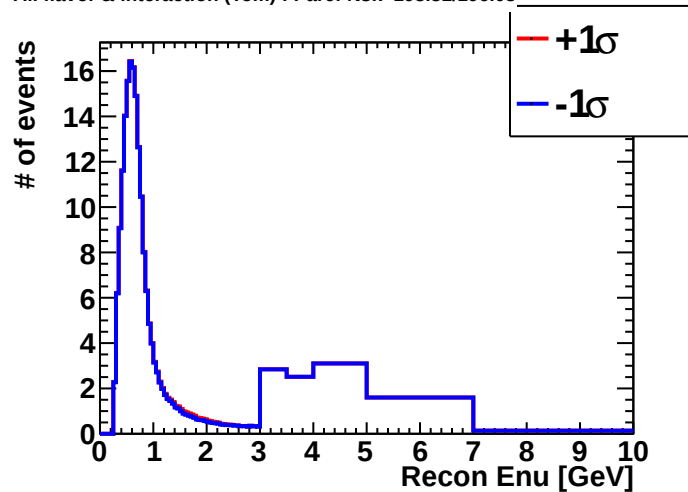
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



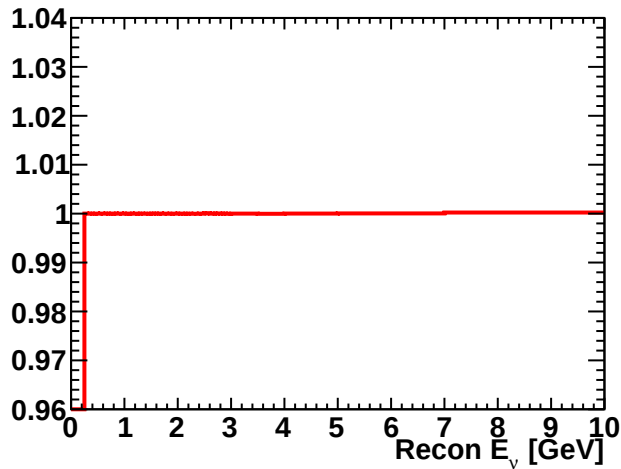
All flavor & interaction (Murakami) : Par6: Nsk=198.31/196.03



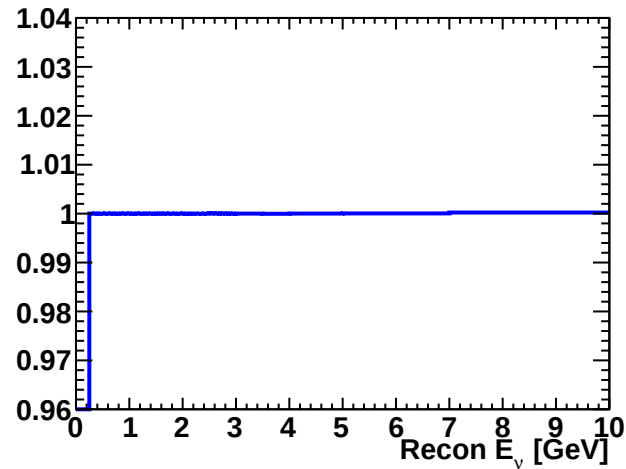
All flavor & interaction (Tom) : Par6: Nsk=198.31/196.03



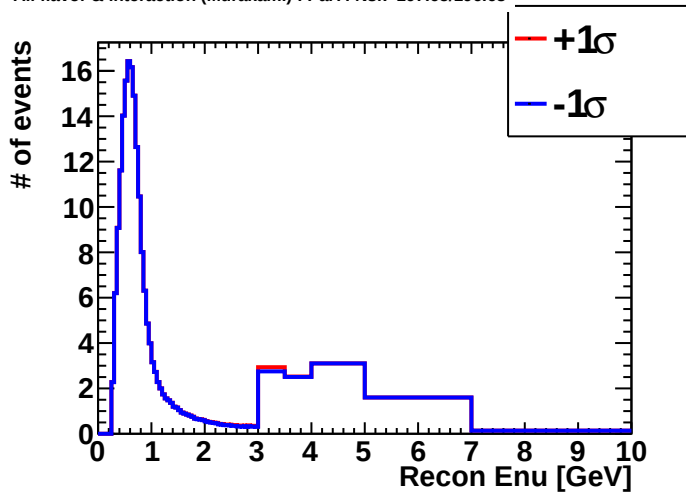
Spec ratio (Tom/Murakami) for +1σ : Norm diff=-0.00 %



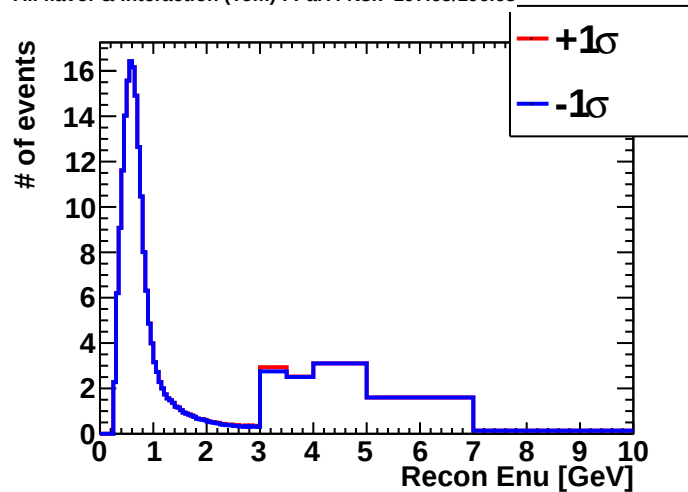
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



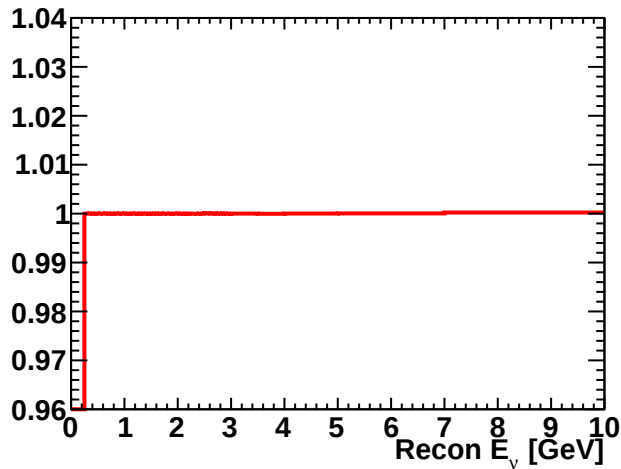
All flavor & interaction (Murakami) : Par7: Nsk=197.65/196.68



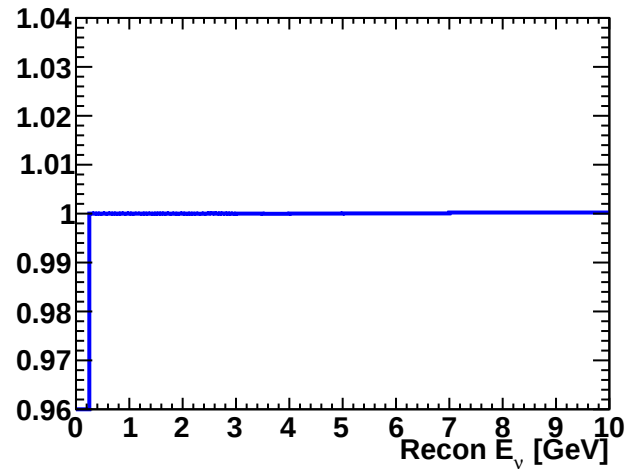
All flavor & interaction (Tom) : Par7: Nsk=197.65/196.68



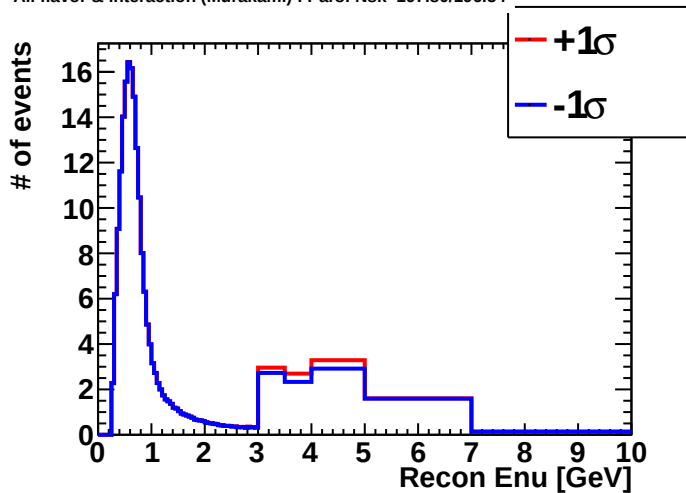
Spec ratio (Tom/Murakami) for +1σ : Norm diff=-0.00 %



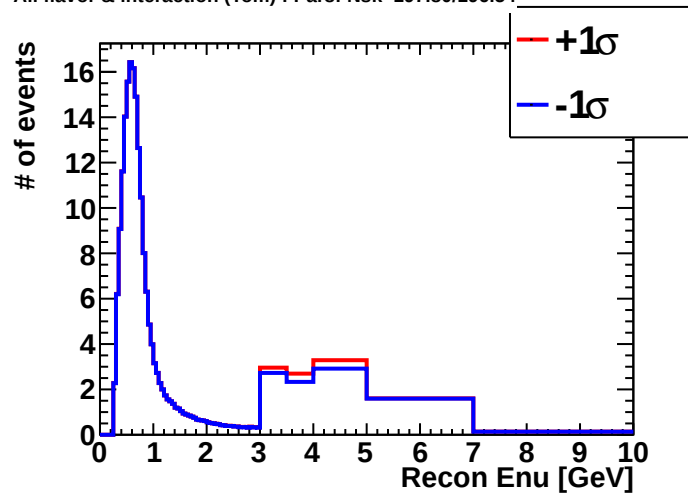
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



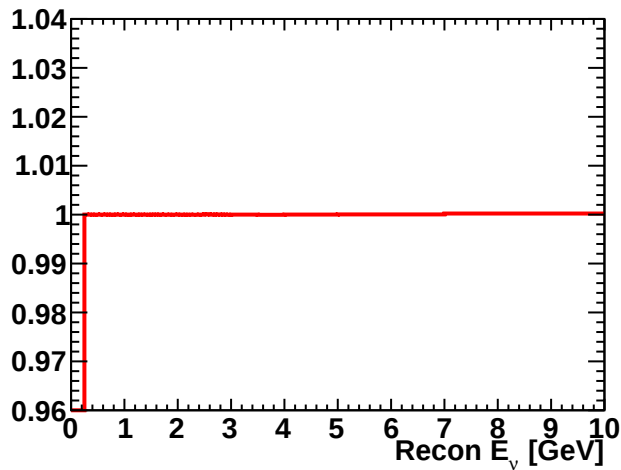
All flavor & interaction (Murakami) : Par8: Nsk=197.80/196.54



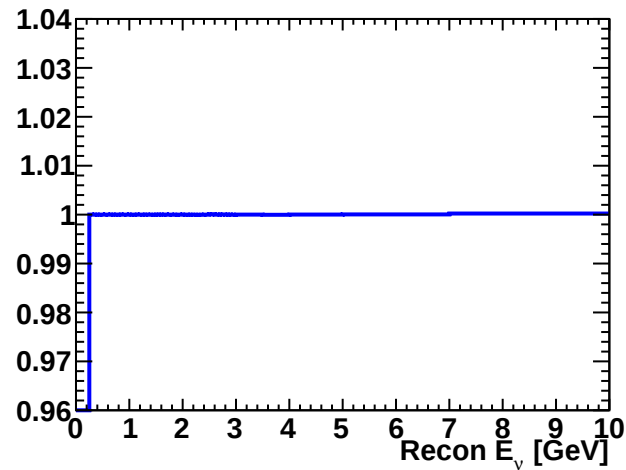
All flavor & interaction (Tom) : Par8: Nsk=197.80/196.54



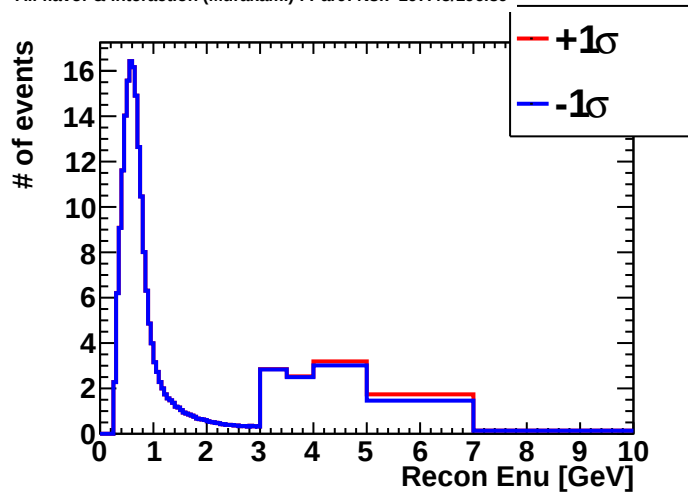
Spec ratio (Tom/Murakami) for +1σ : Norm diff=-0.00 %



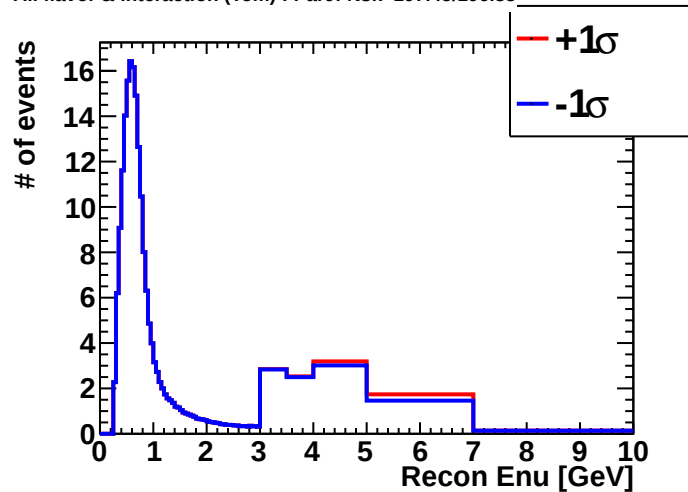
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



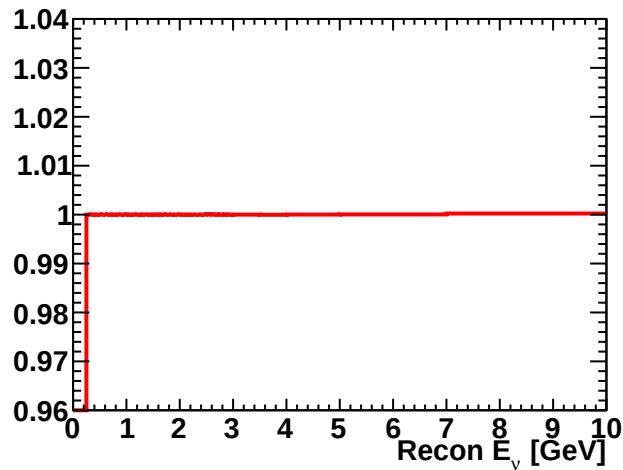
All flavor & interaction (Murakami) : Par9: Nsk=197.45/196.89



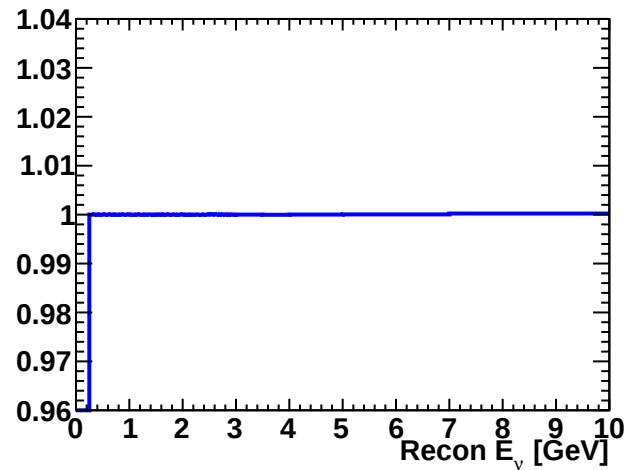
All flavor & interaction (Tom) : Par9: Nsk=197.45/196.88



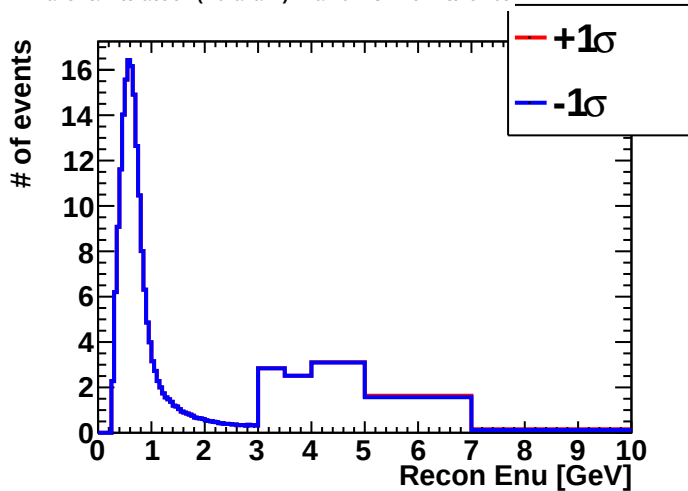
Spec ratio (Tom/Murakami) for +1σ : Norm diff=-0.00 %



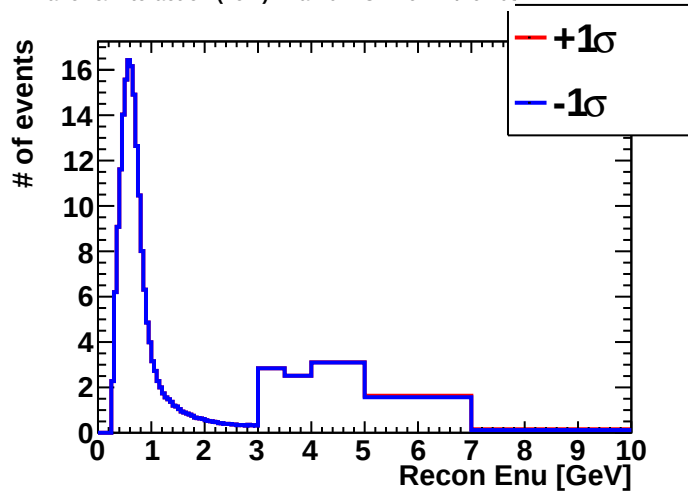
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



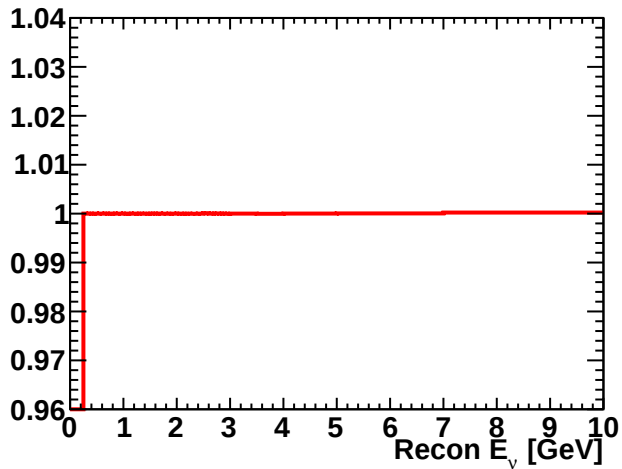
All flavor & interaction (Murakami) : Par10: Nsk=197.25/197.09



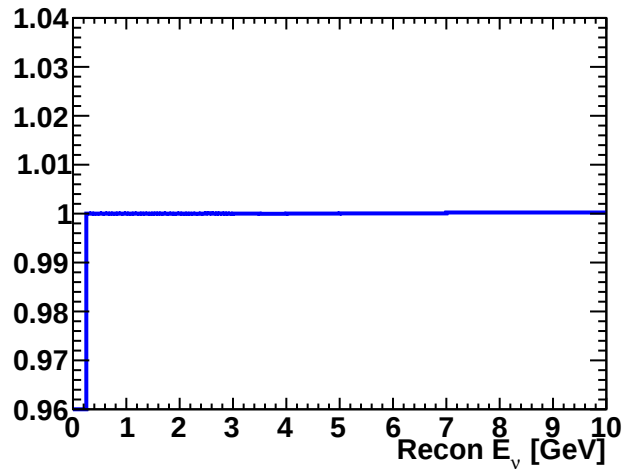
All flavor & interaction (Tom) : Par10: Nsk=197.24/197.09



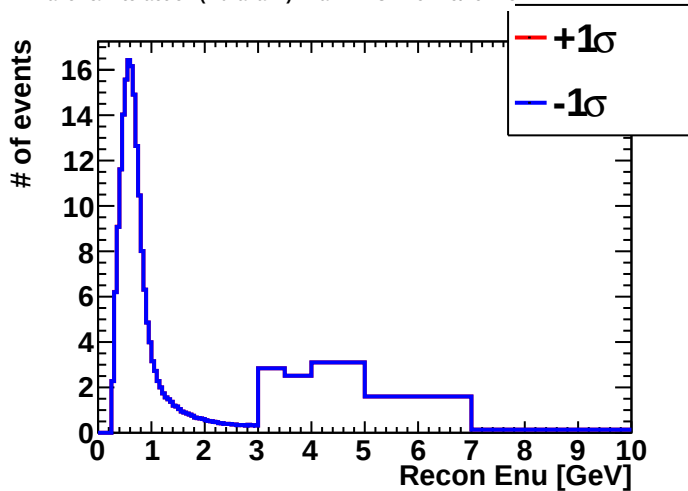
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



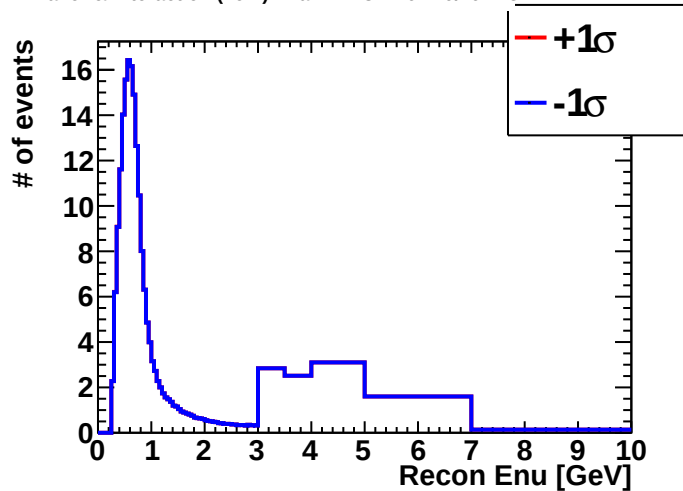
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



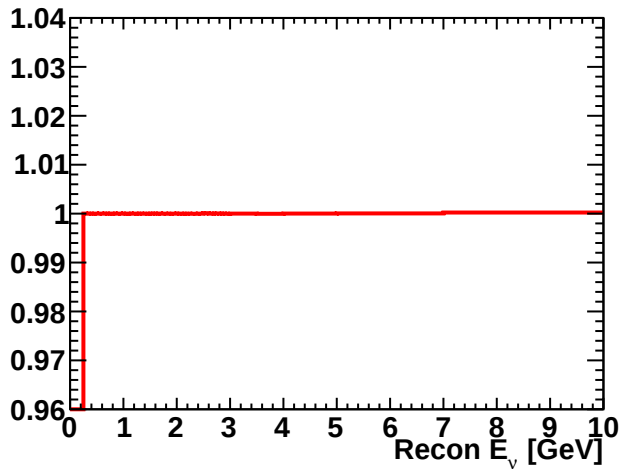
All flavor & interaction (Murakami) : Par11: Nsk=197.19/197.15



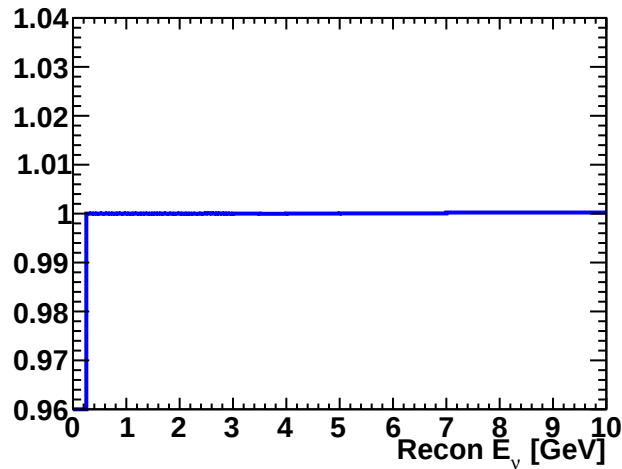
All flavor & interaction (Tom) : Par11: Nsk=197.19/197.15



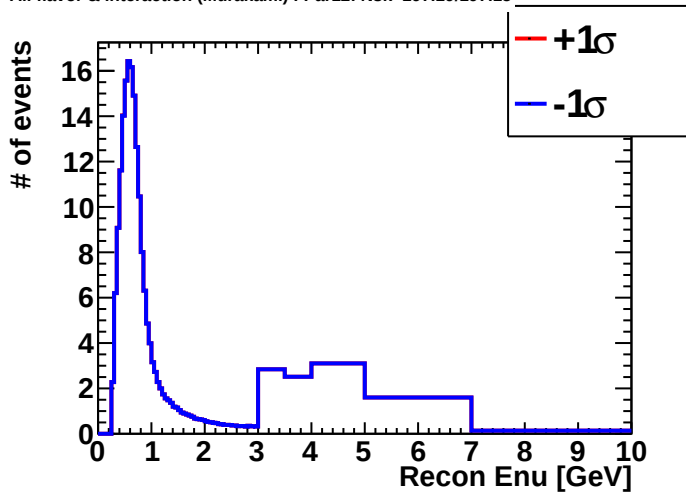
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



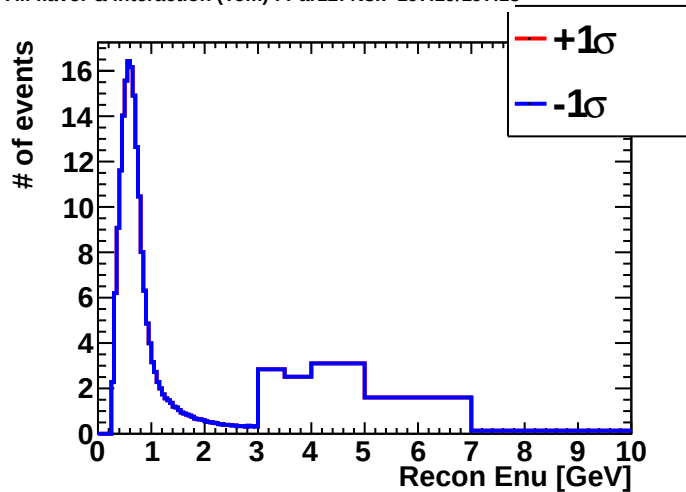
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



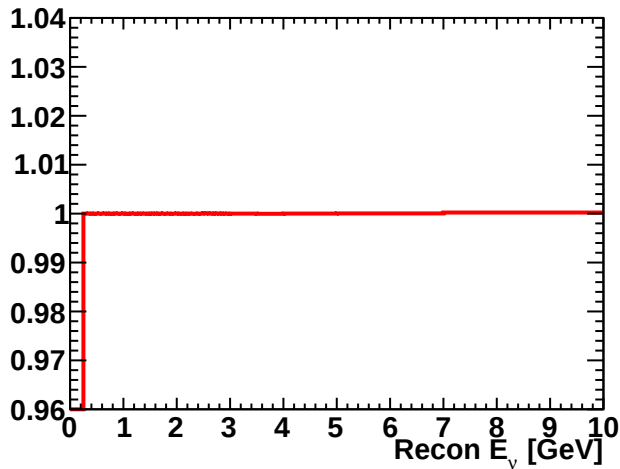
All flavor & interaction (Murakami) : Par12: Nsk=197.19/197.15



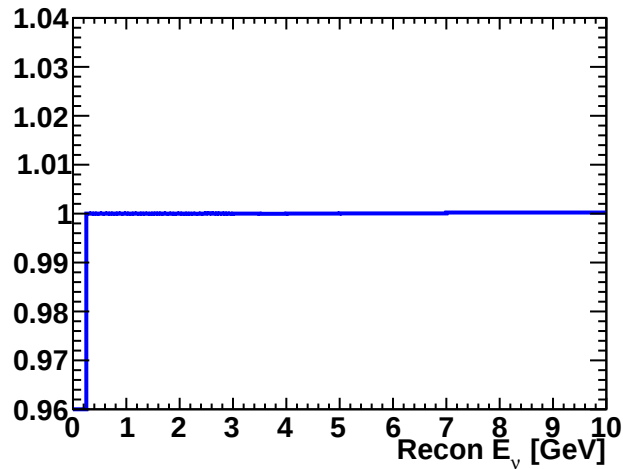
All flavor & interaction (Tom) : Par12: Nsk=197.19/197.15



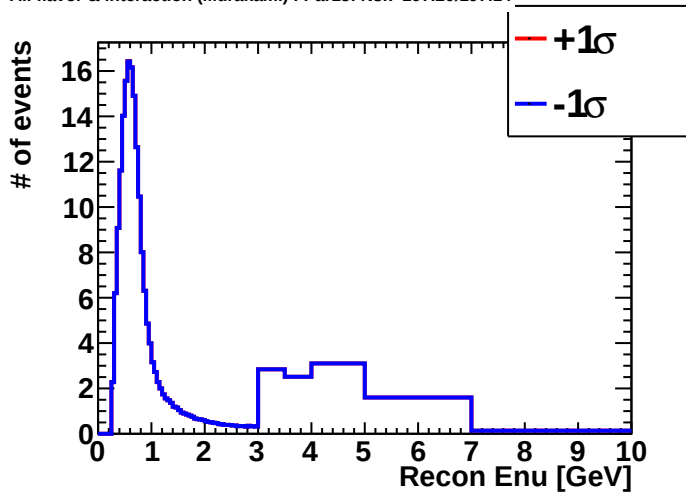
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



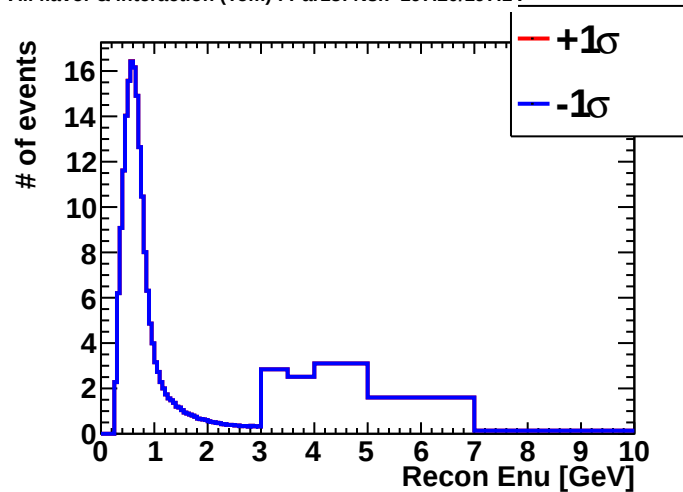
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



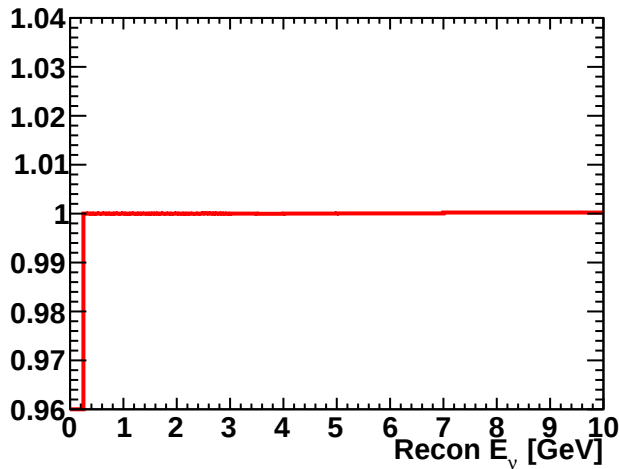
All flavor & interaction (Murakami) : Par13: Nsk=197.20/197.14



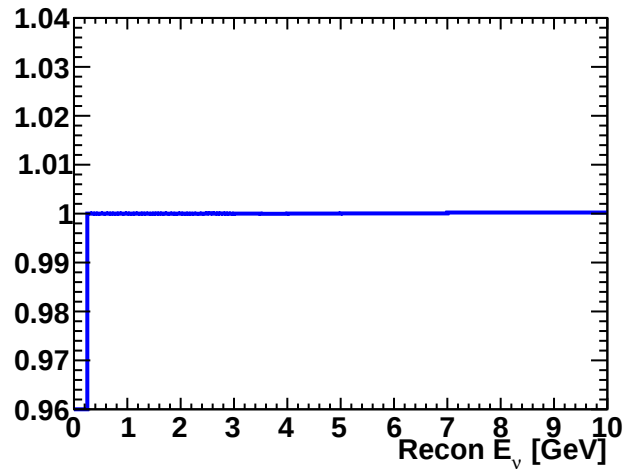
All flavor & interaction (Tom) : Par13: Nsk=197.20/197.14



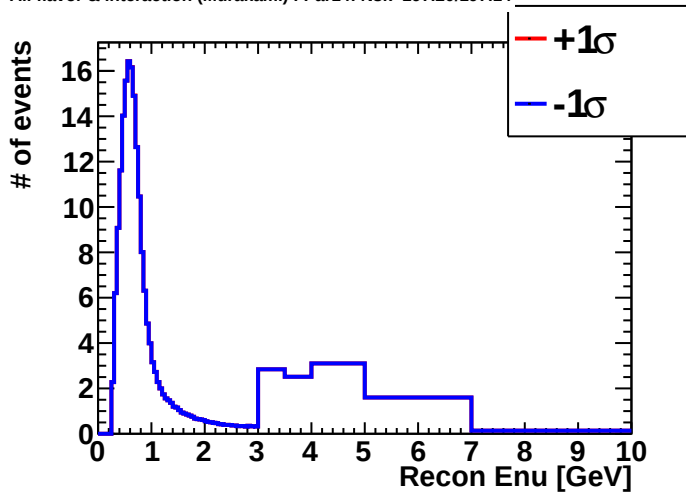
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



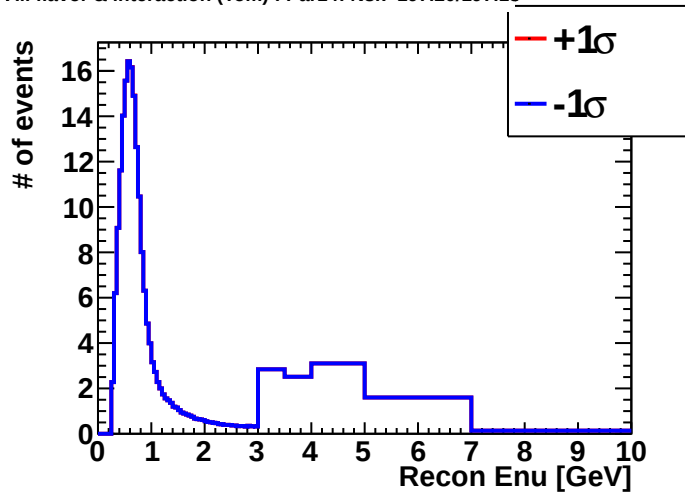
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



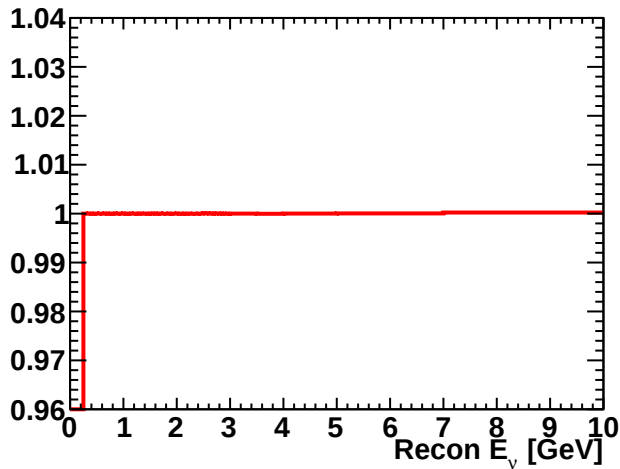
All flavor & interaction (Murakami) : Par14: Nsk=197.20/197.14



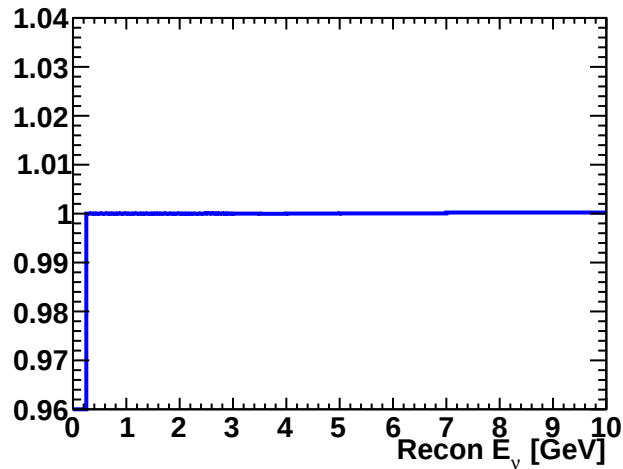
All flavor & interaction (Tom) : Par14: Nsk=197.20/197.13



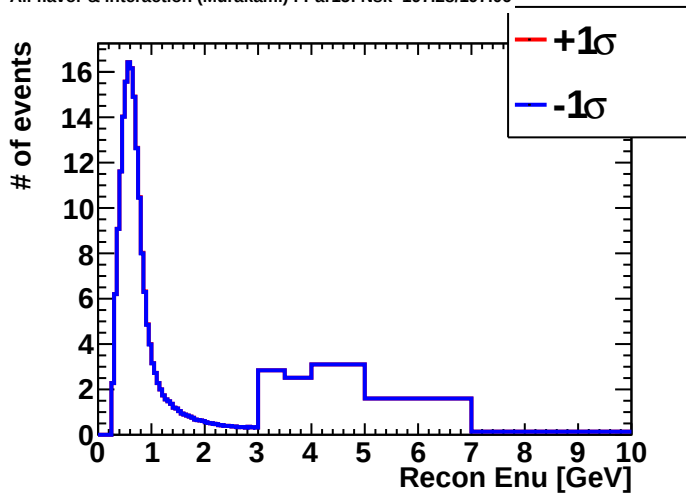
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



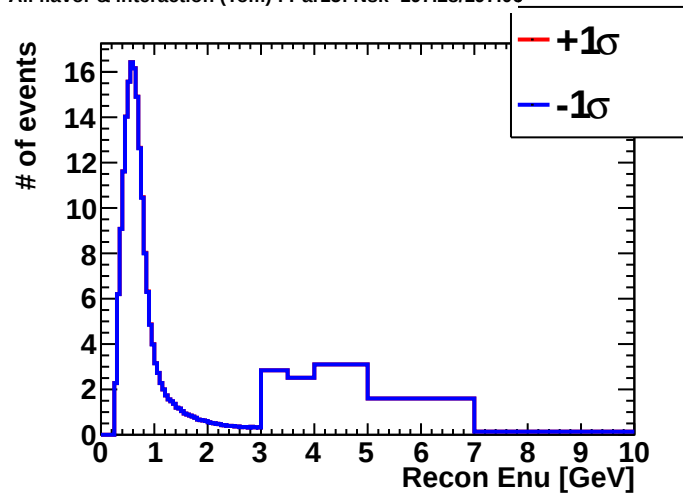
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



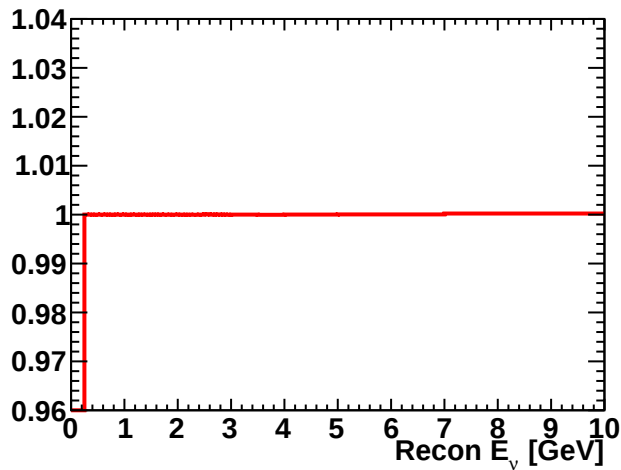
All flavor & interaction (Murakami) : Par15: Nsk=197.28/197.06



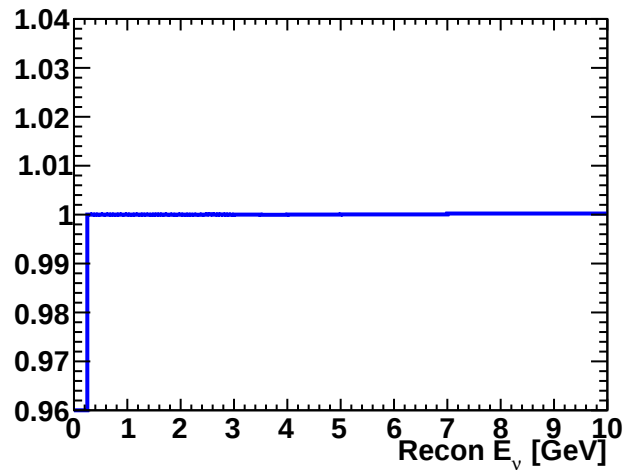
All flavor & interaction (Tom) : Par15: Nsk=197.28/197.06



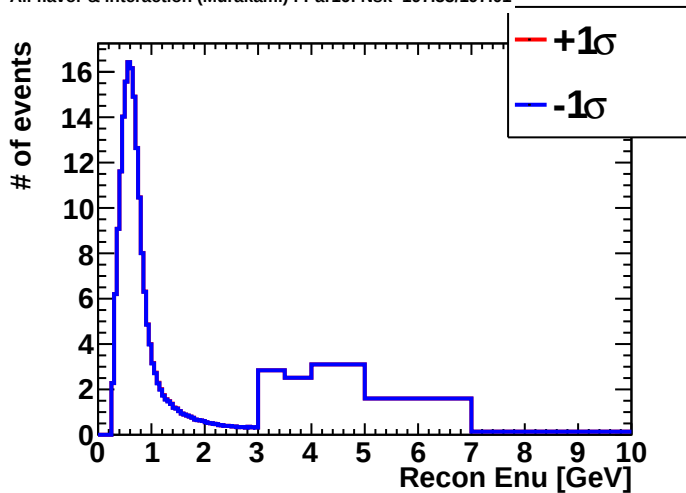
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



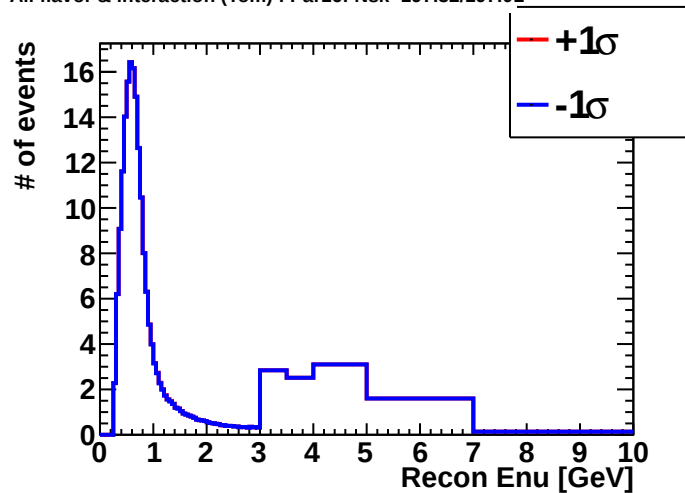
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



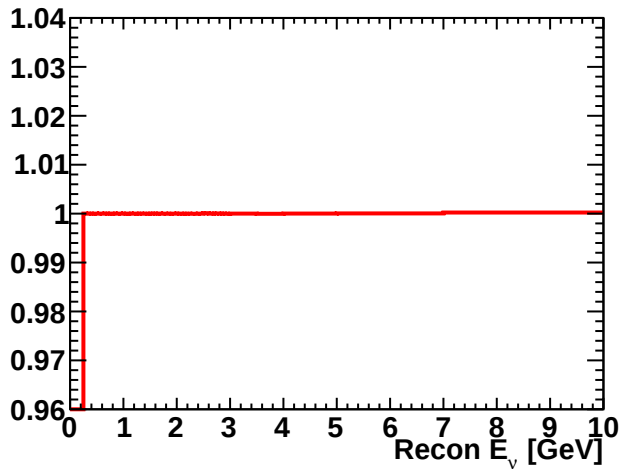
All flavor & interaction (Murakami) : Par16: Nsk=197.33/197.01



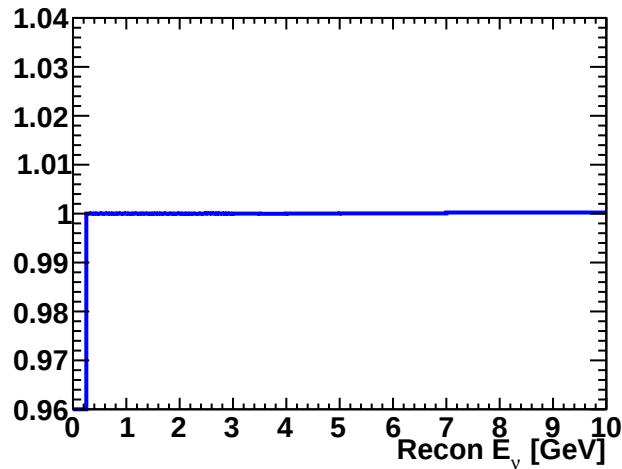
All flavor & interaction (Tom) : Par16: Nsk=197.32/197.01



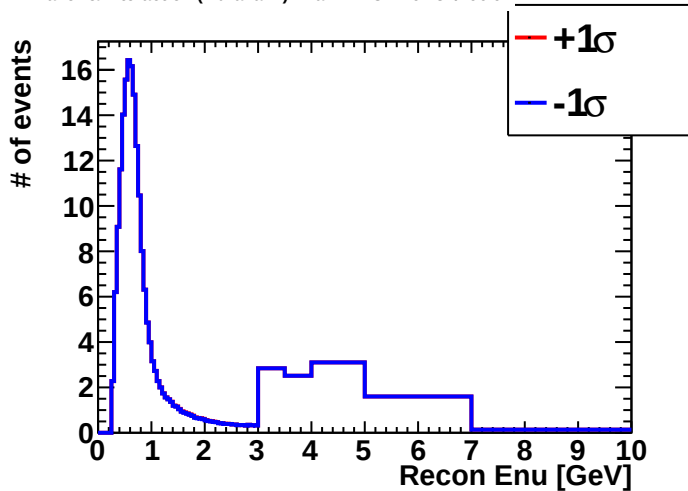
Spec ratio (Tom/Murakami) for +1σ : Norm diff=-0.00 %



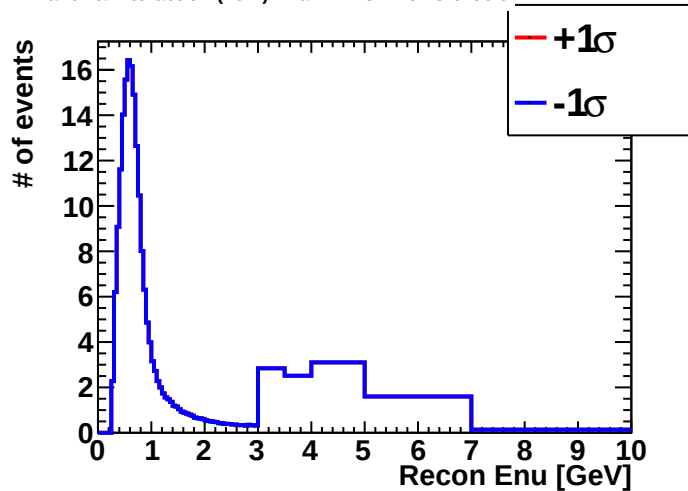
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



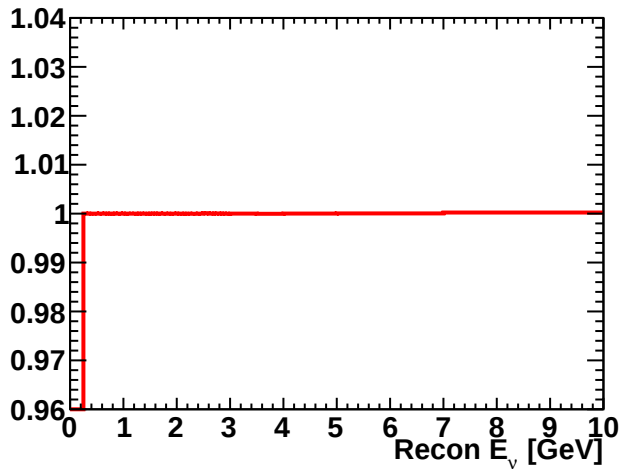
All flavor & interaction (Murakami) : Par17: Nsk=197.37/196.97



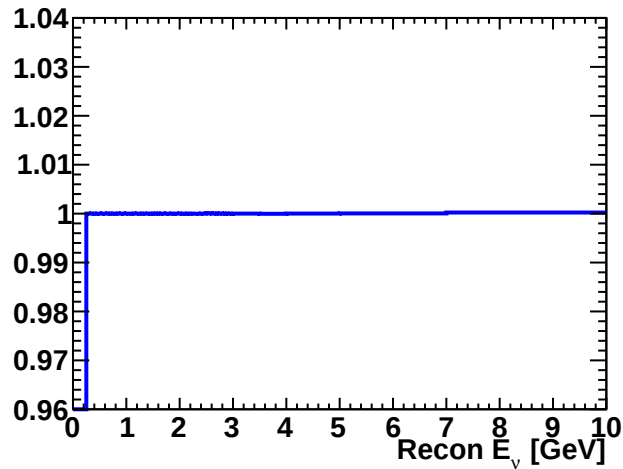
All flavor & interaction (Tom) : Par17: Nsk=197.37/196.97



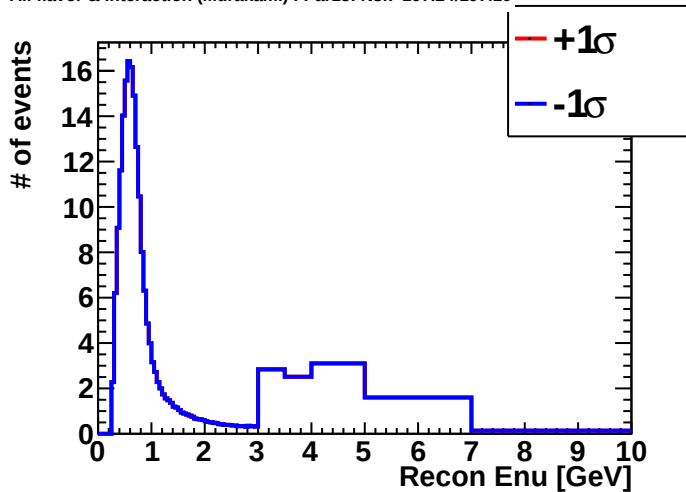
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



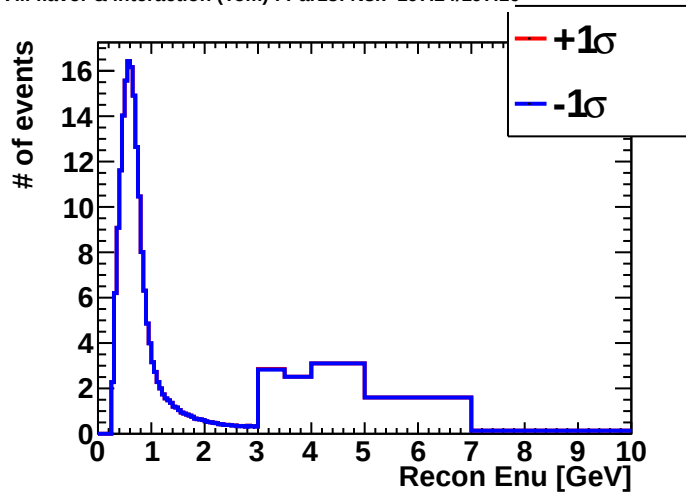
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



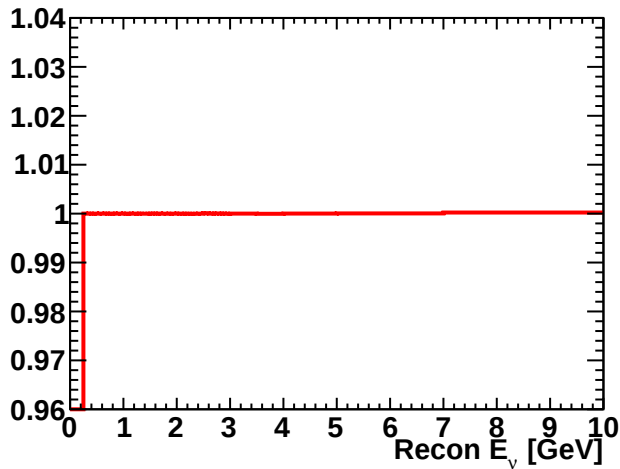
All flavor & interaction (Murakami) : Par18: Nsk=197.24/197.10



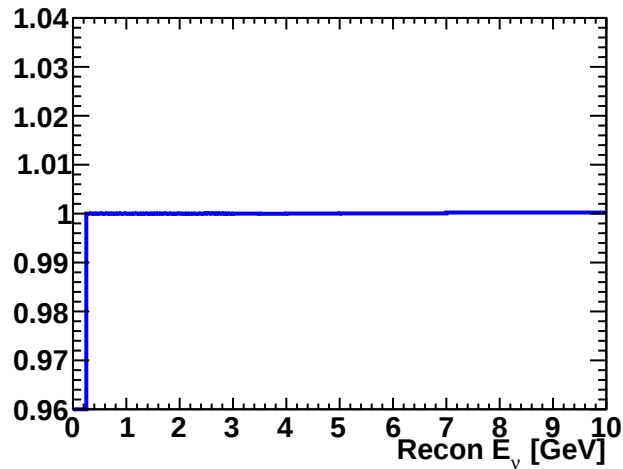
All flavor & interaction (Tom) : Par18: Nsk=197.24/197.10



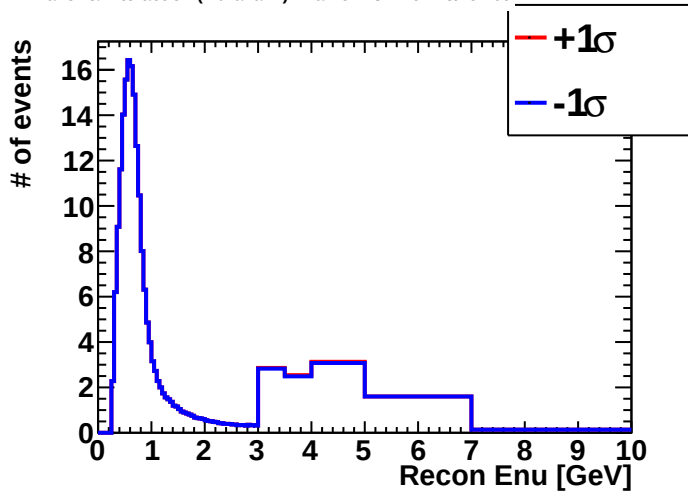
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



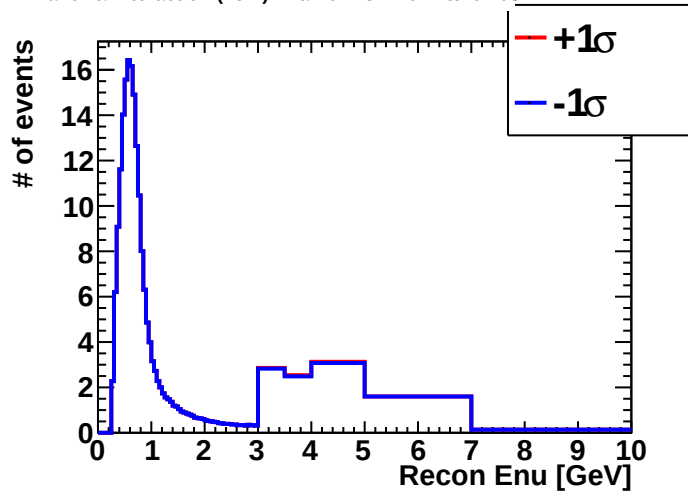
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



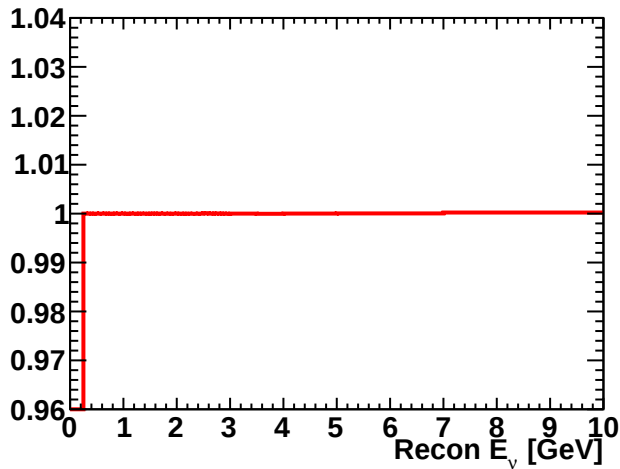
All flavor & interaction (Murakami) : Par19: Nsk=197.25/197.09



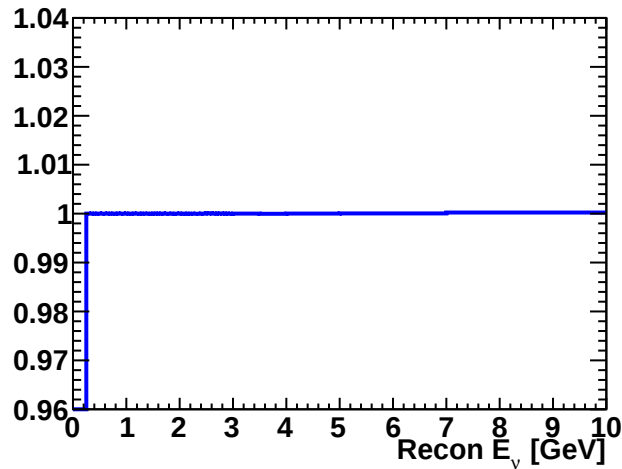
All flavor & interaction (Tom) : Par19: Nsk=197.25/197.08



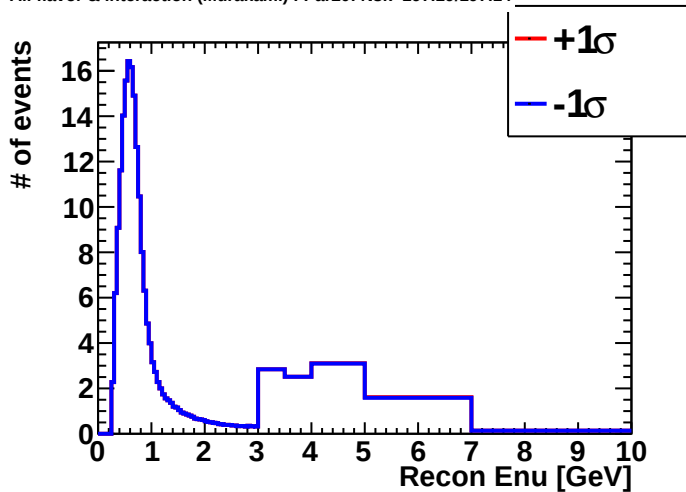
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



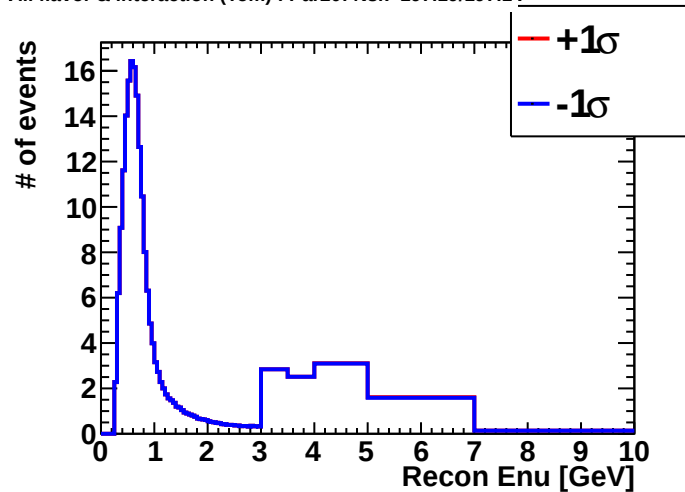
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



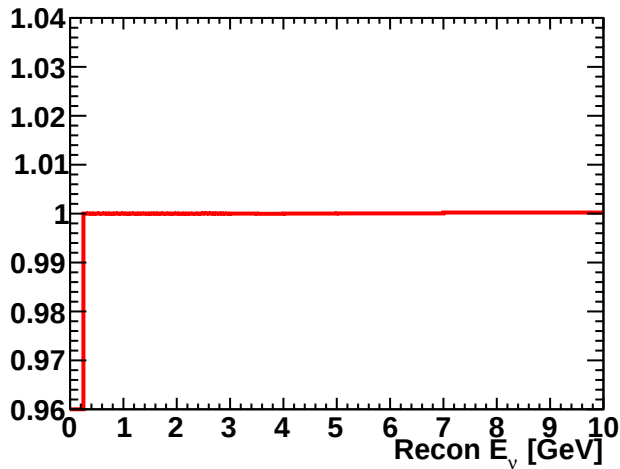
All flavor & interaction (Murakami) : Par20: Nsk=197.19/197.14



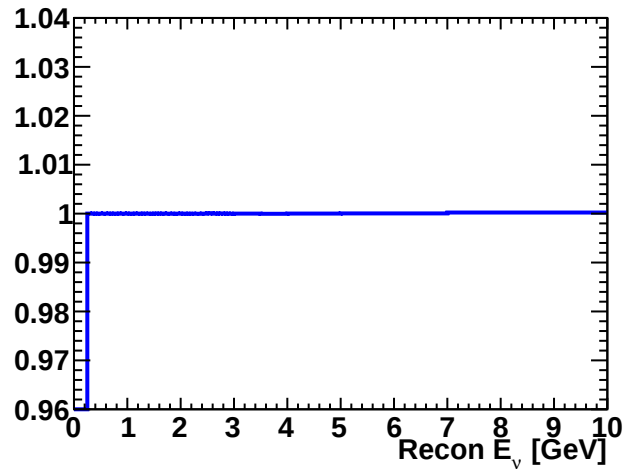
All flavor & interaction (Tom) : Par20: Nsk=197.19/197.14



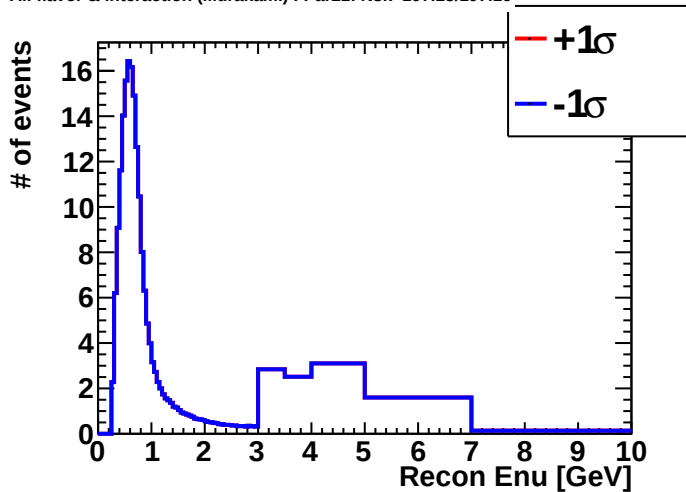
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



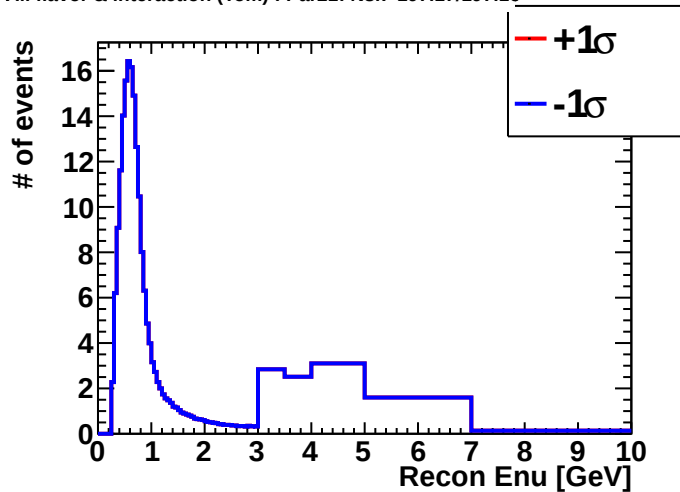
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



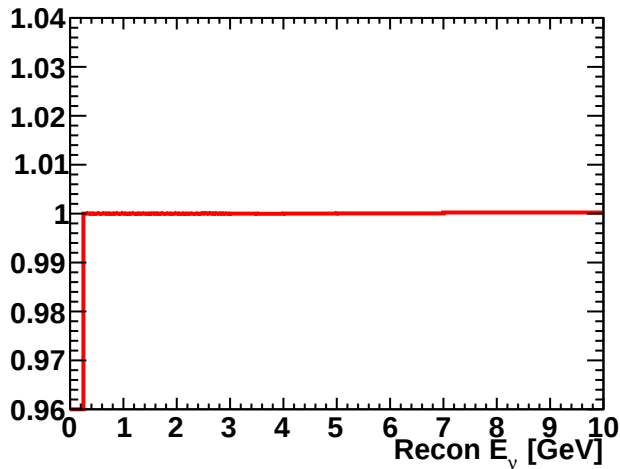
All flavor & interaction (Murakami) : Par21: Nsk=197.18/197.16



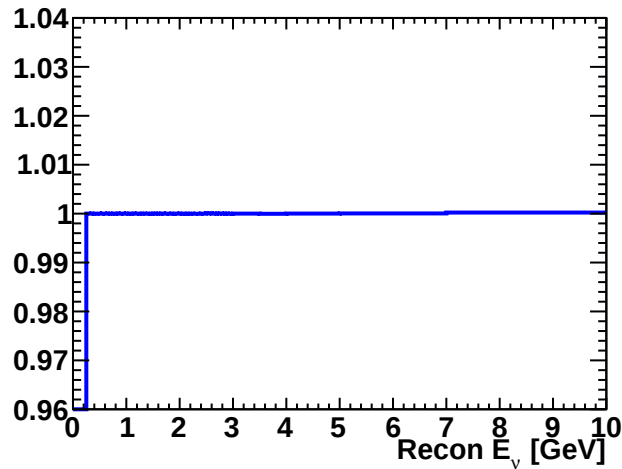
All flavor & interaction (Tom) : Par21: Nsk=197.17/197.16



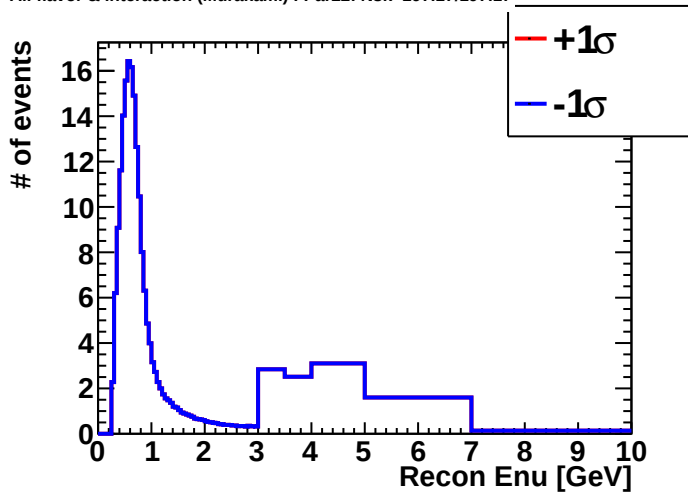
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



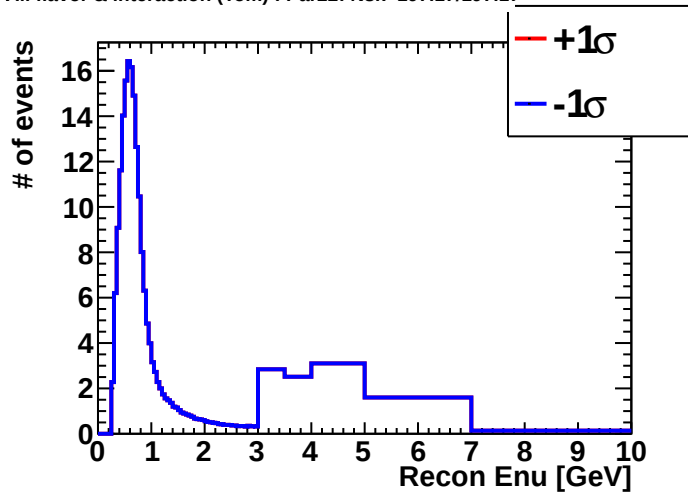
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



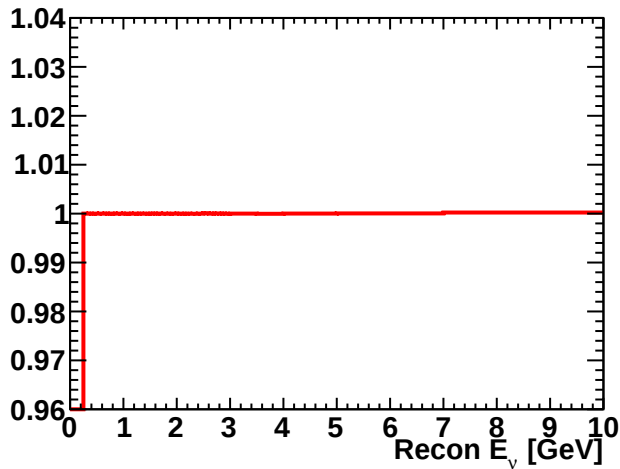
All flavor & interaction (Murakami) : Par22: Nsk=197.17/197.17



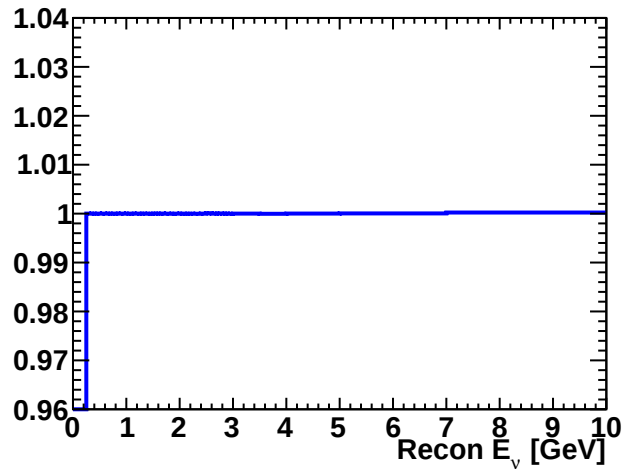
All flavor & interaction (Tom) : Par22: Nsk=197.17/197.17



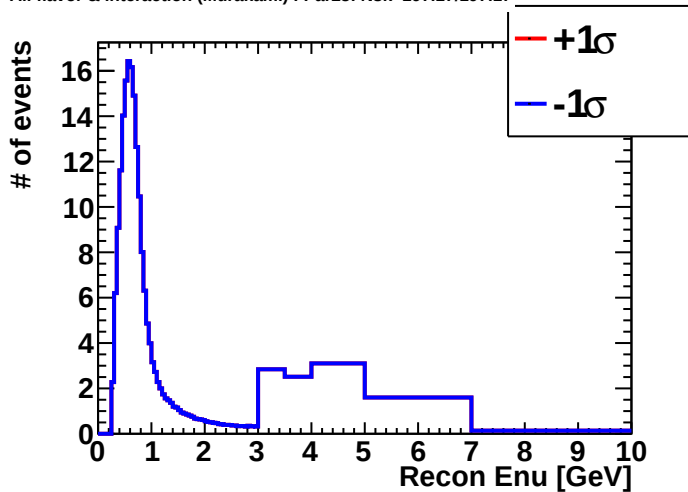
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



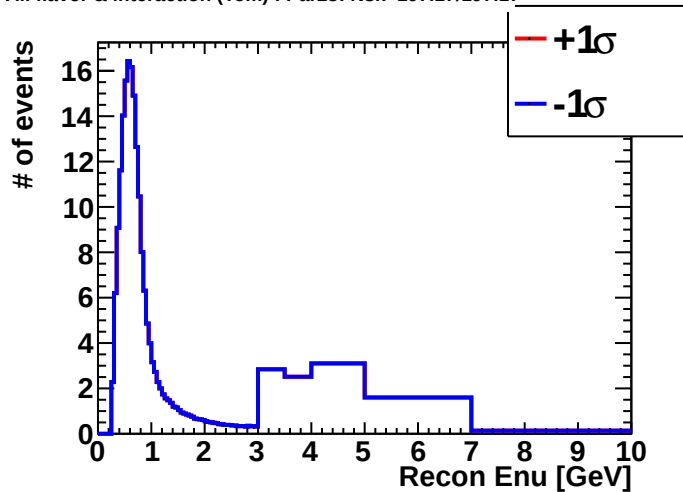
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



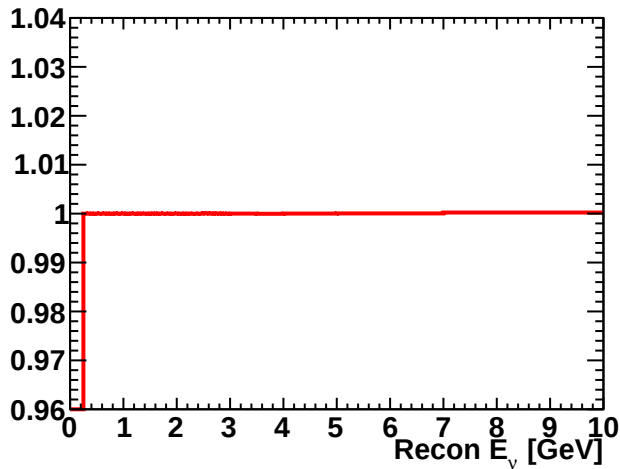
All flavor & interaction (Murakami) : Par23: Nsk=197.17/197.17



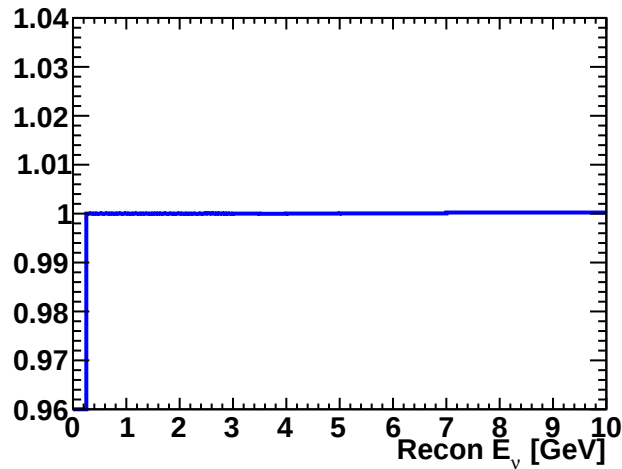
All flavor & interaction (Tom) : Par23: Nsk=197.17/197.17



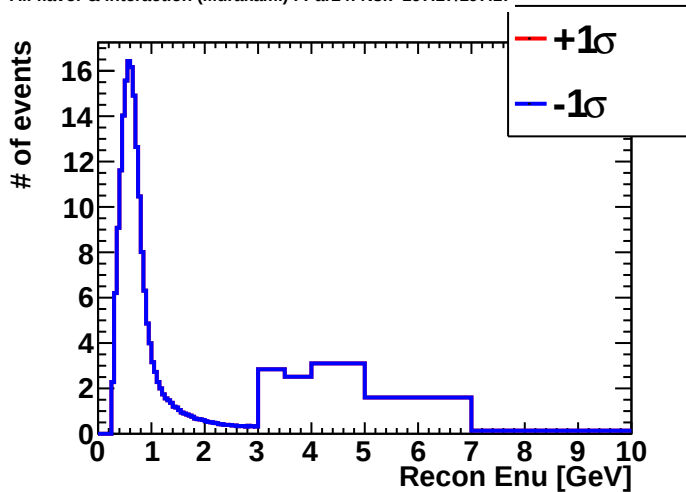
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



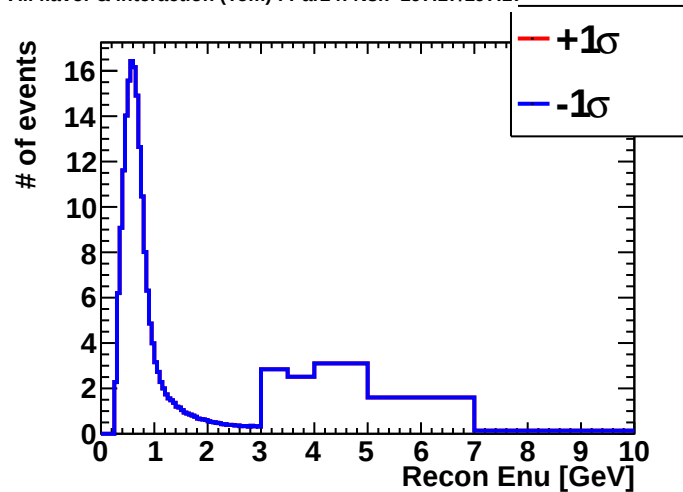
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



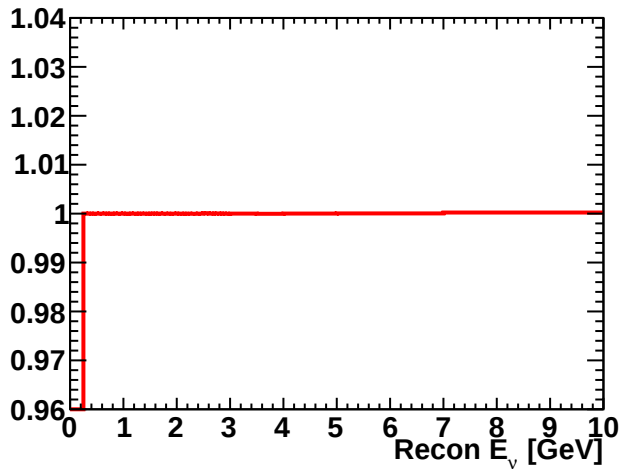
All flavor & interaction (Murakami) : Par24: Nsk=197.17/197.17



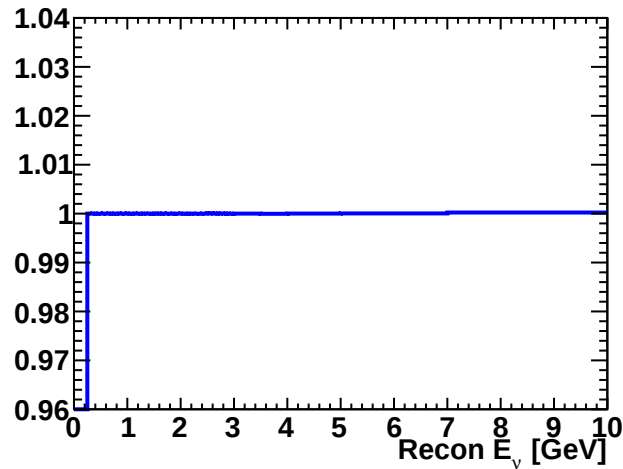
All flavor & interaction (Tom) : Par24: Nsk=197.17/197.17



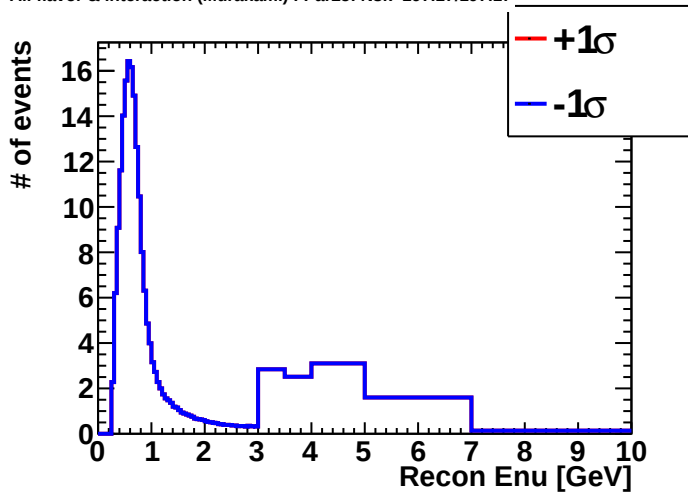
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



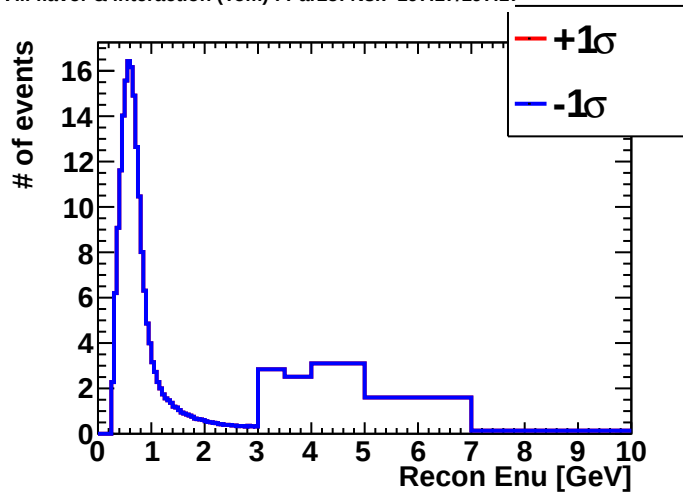
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



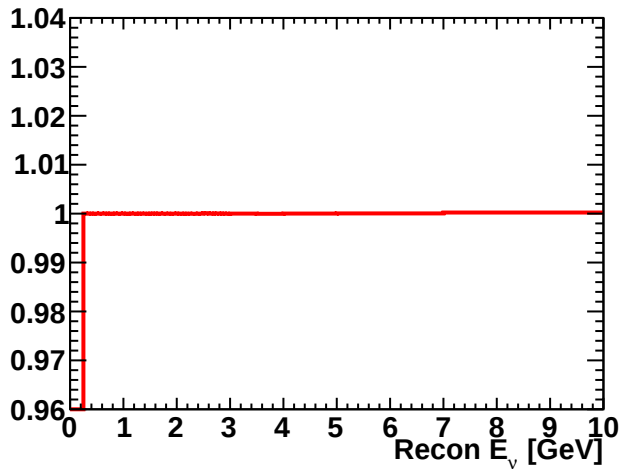
All flavor & interaction (Murakami) : Par25: Nsk=197.17/197.17



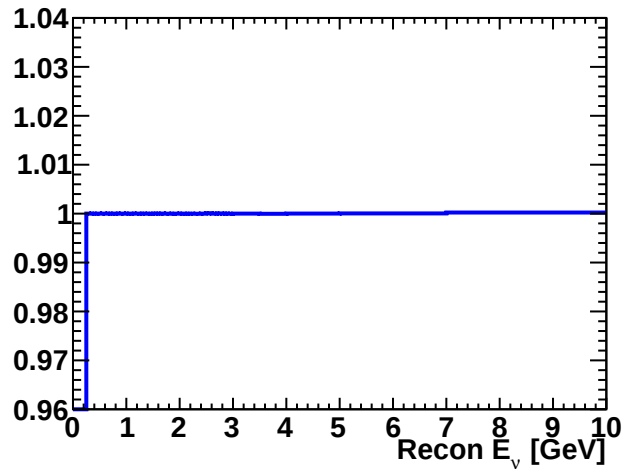
All flavor & interaction (Tom) : Par25: Nsk=197.17/197.17



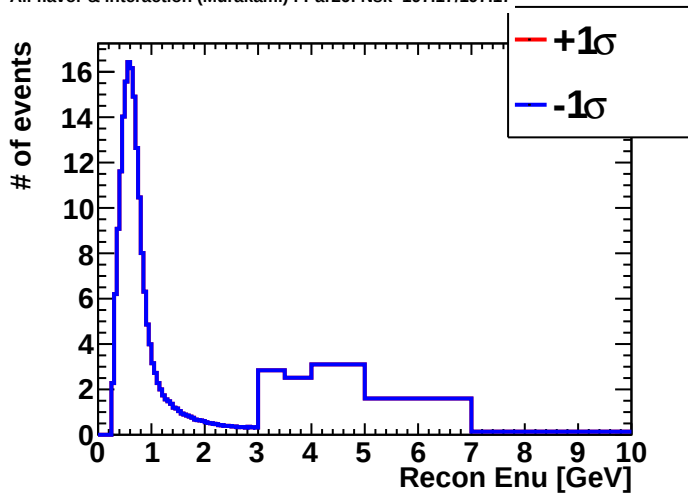
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



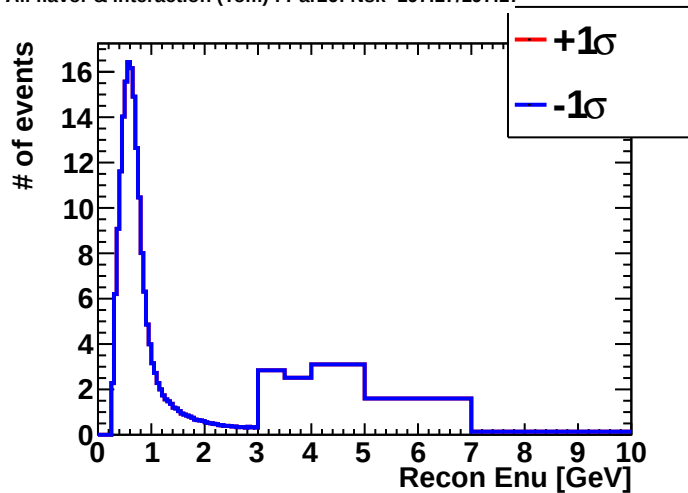
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



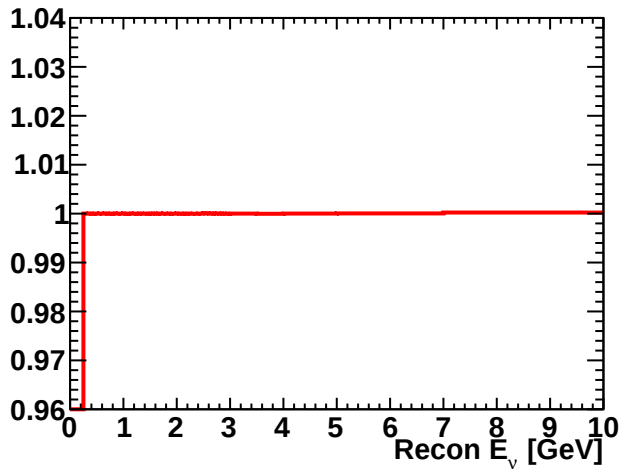
All flavor & interaction (Murakami) : Par26: Nsk=197.17/197.17



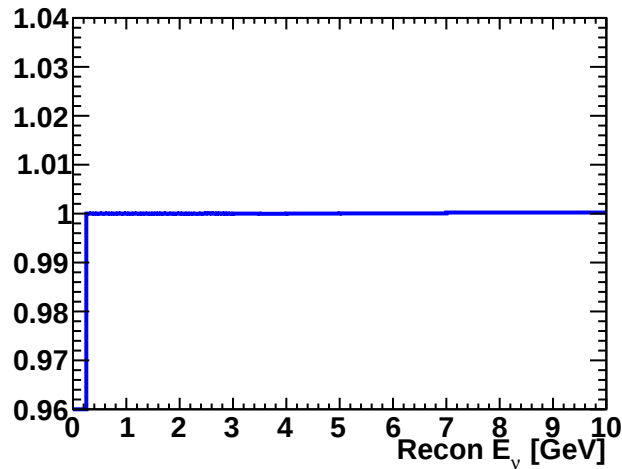
All flavor & interaction (Tom) : Par26: Nsk=197.17/197.17



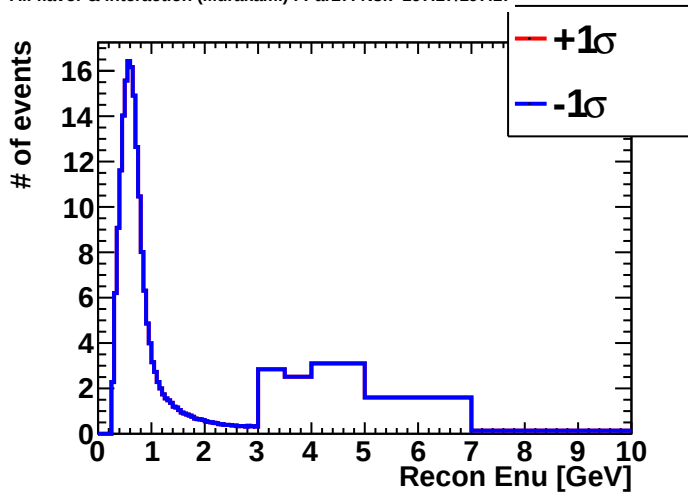
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



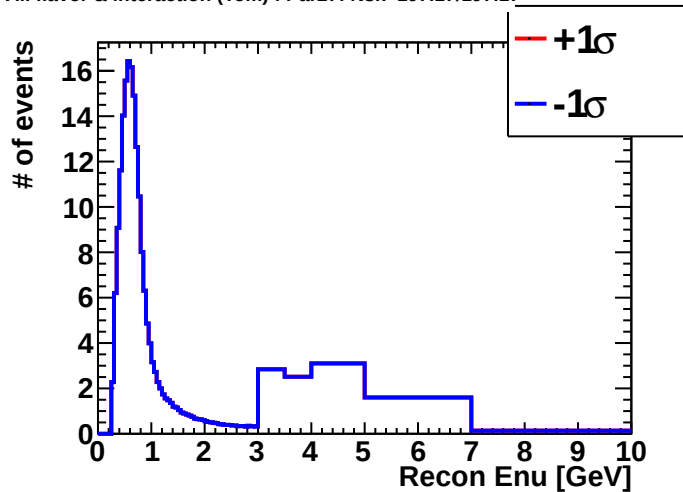
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



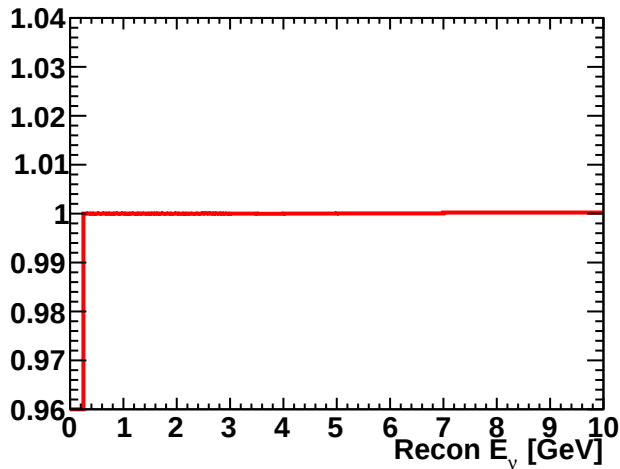
All flavor & interaction (Murakami) : Par27: Nsk=197.17/197.17



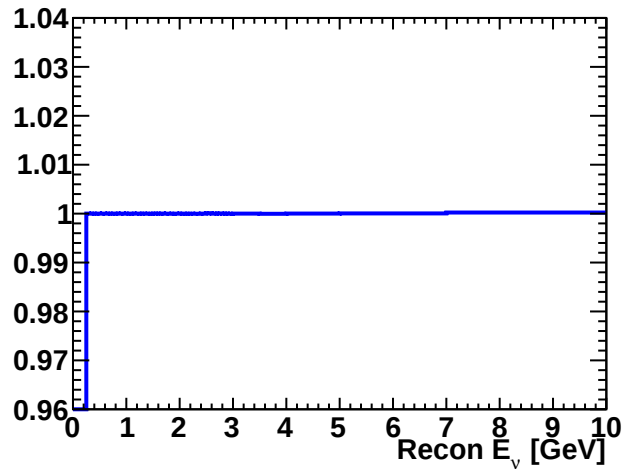
All flavor & interaction (Tom) : Par27: Nsk=197.17/197.17



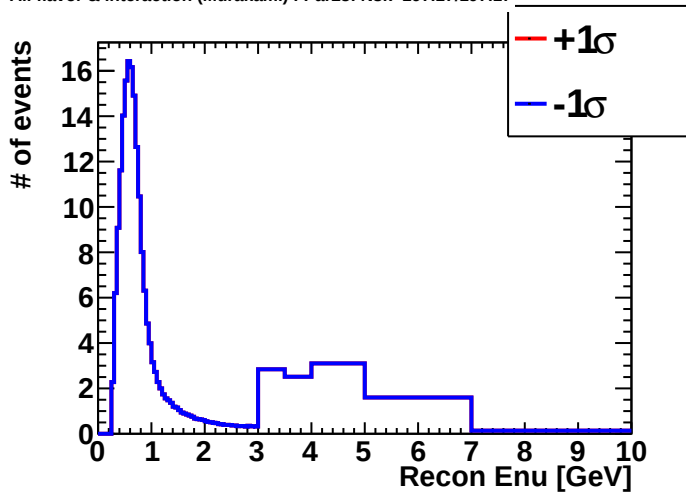
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



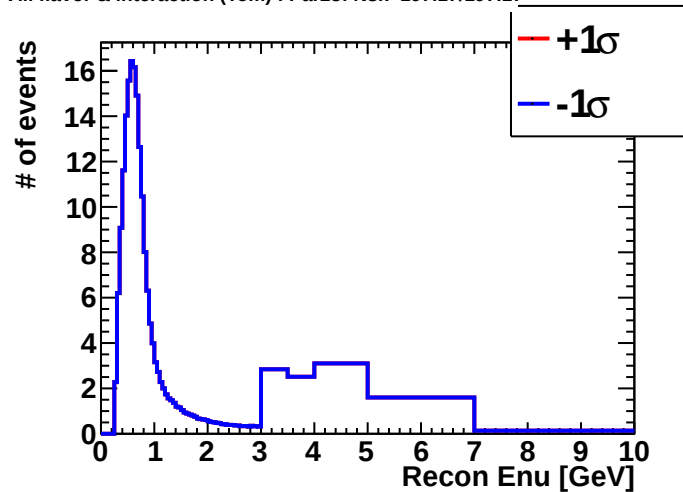
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



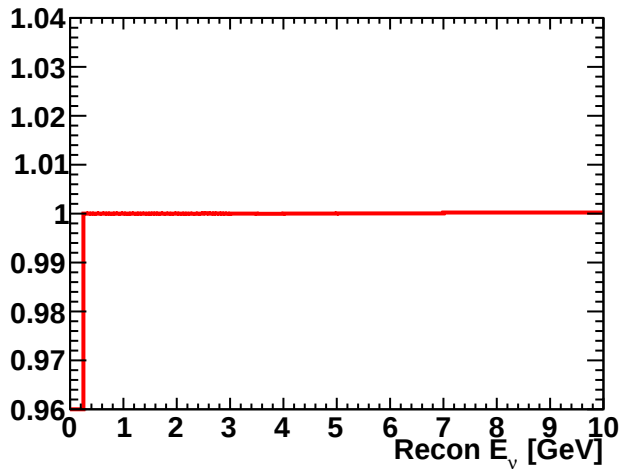
All flavor & interaction (Murakami) : Par28: Nsk=197.17/197.17



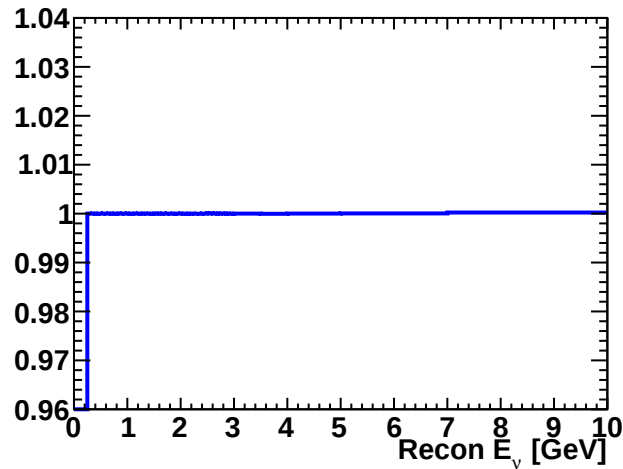
All flavor & interaction (Tom) : Par28: Nsk=197.17/197.17



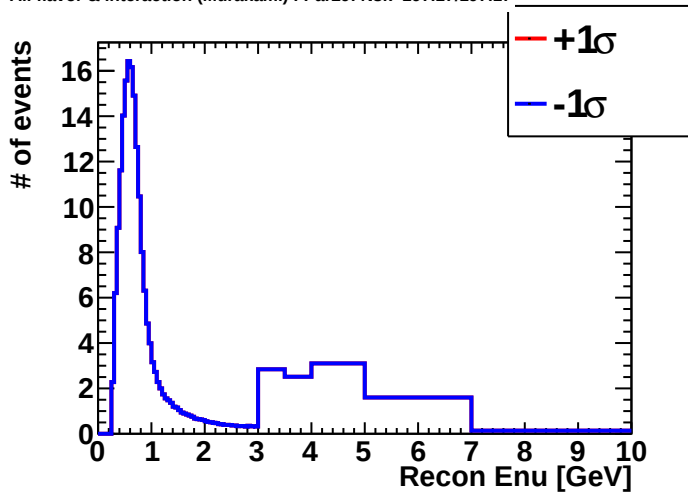
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



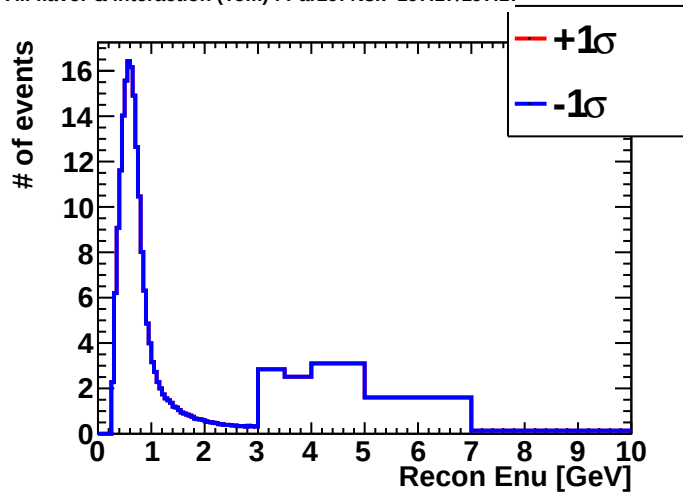
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



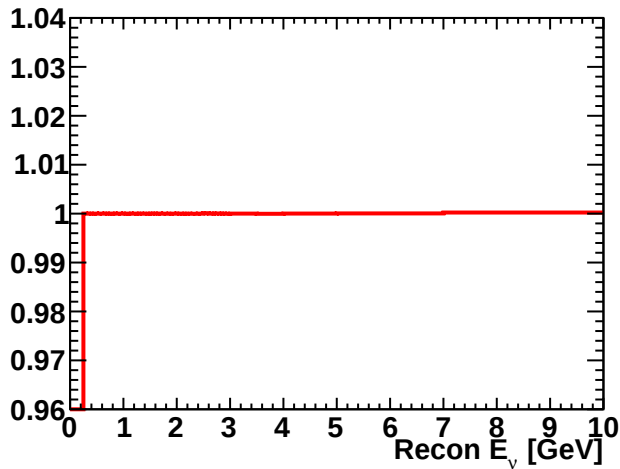
All flavor & interaction (Murakami) : Par29: Nsk=197.17/197.17



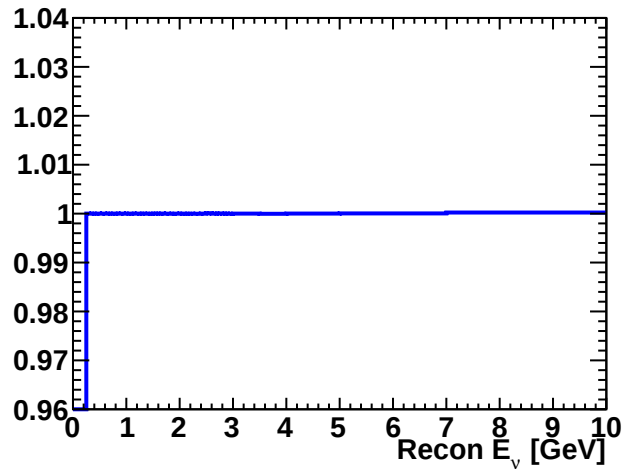
All flavor & interaction (Tom) : Par29: Nsk=197.17/197.17



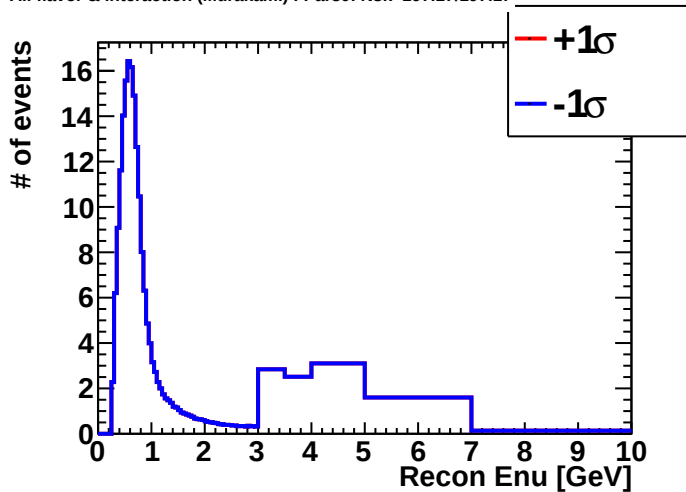
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



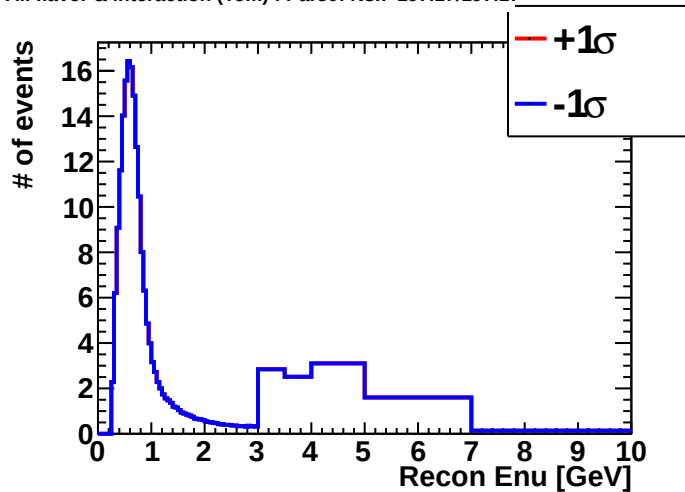
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



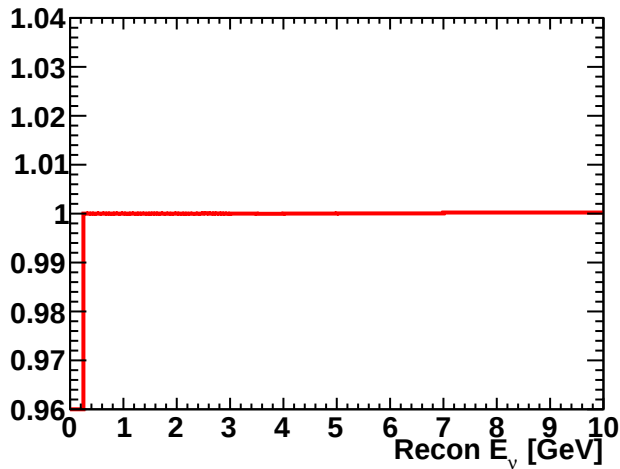
All flavor & interaction (Murakami) : Par30: Nsk=197.17/197.17



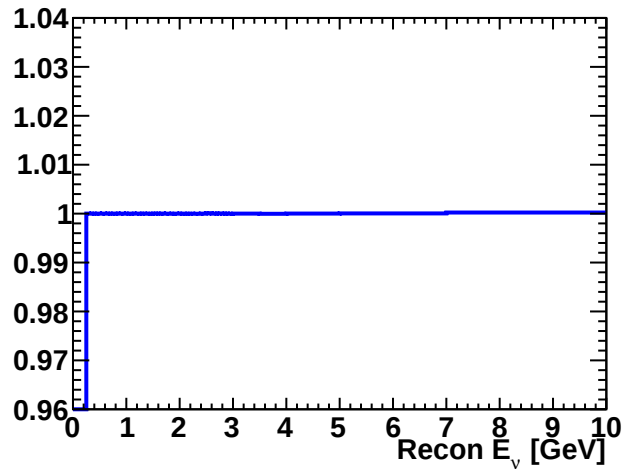
All flavor & interaction (Tom) : Par30: Nsk=197.17/197.17



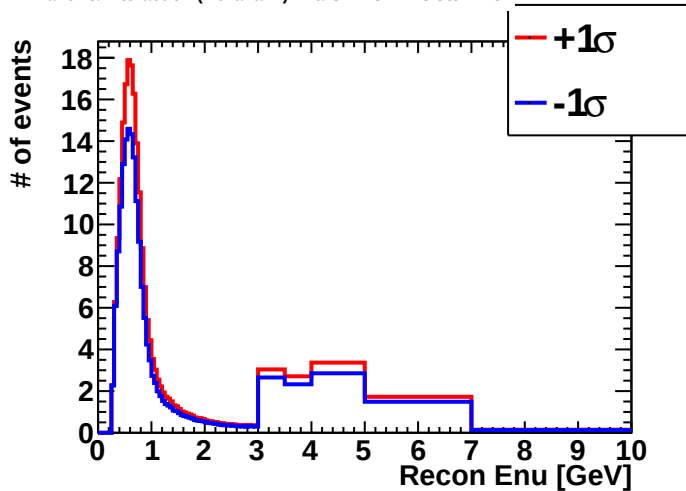
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



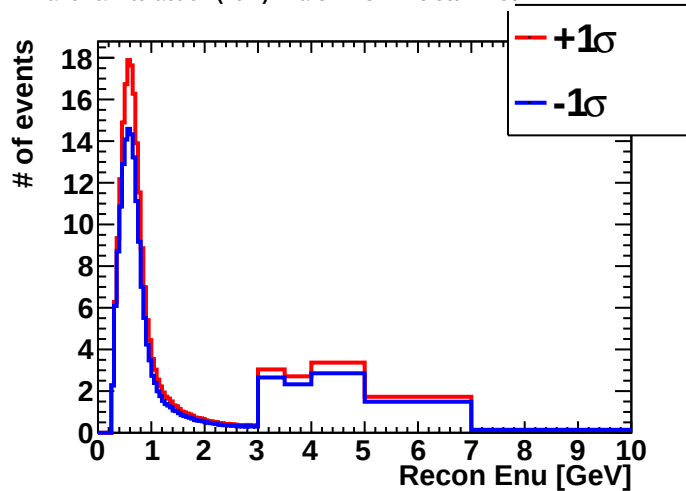
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



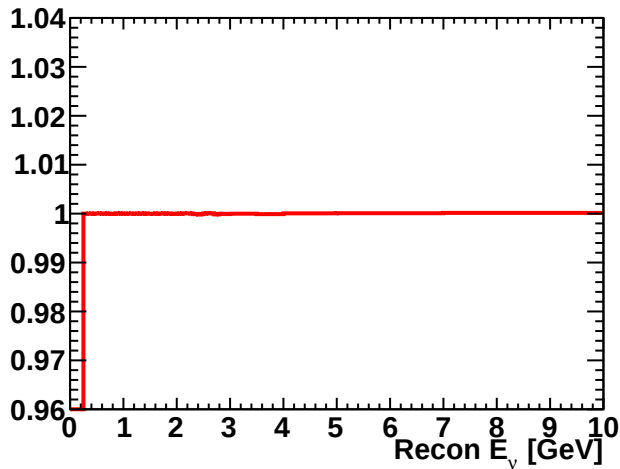
All flavor & interaction (Murakami) : Par31: Nsk=213.55/177.81



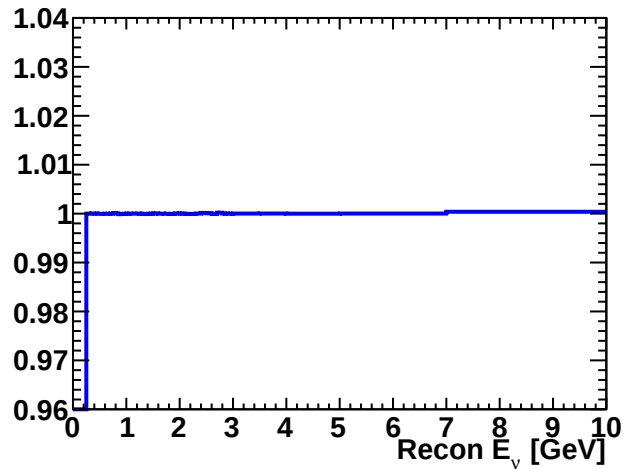
All flavor & interaction (Tom) : Par31: Nsk=213.55/177.80



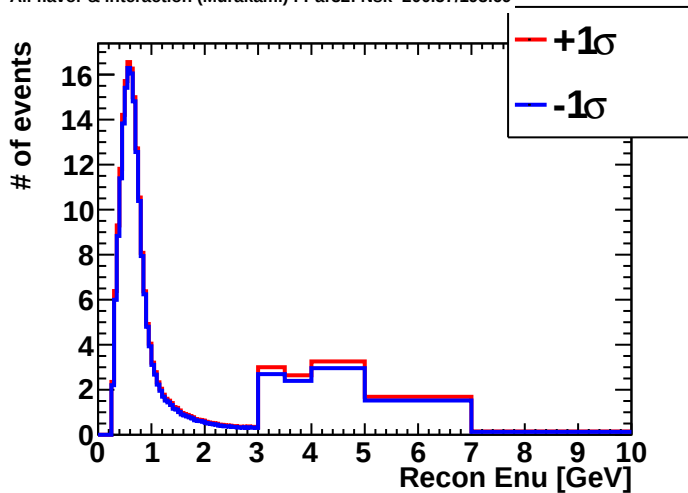
Spec ratio (Tom/Murakami) for +1σ : Norm diff=-0.00 %



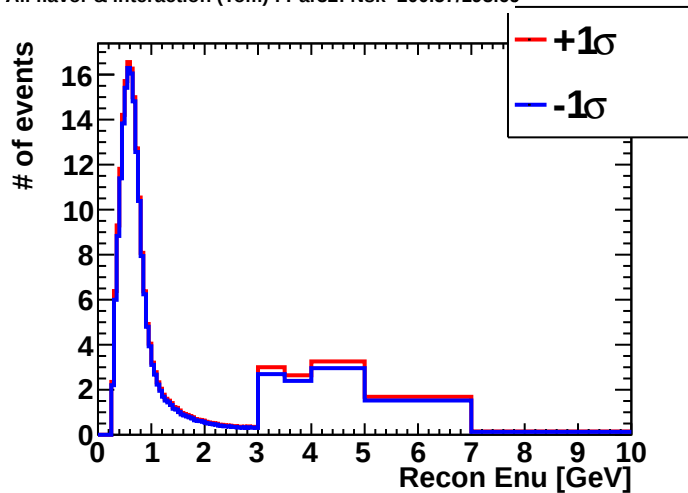
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



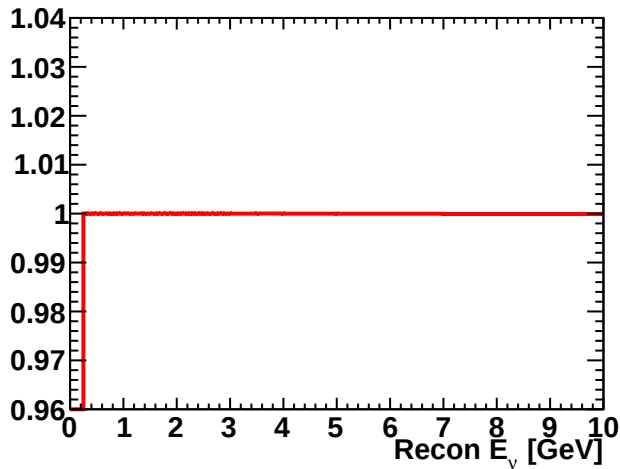
All flavor & interaction (Murakami) : Par32: Nsk=200.57/193.69



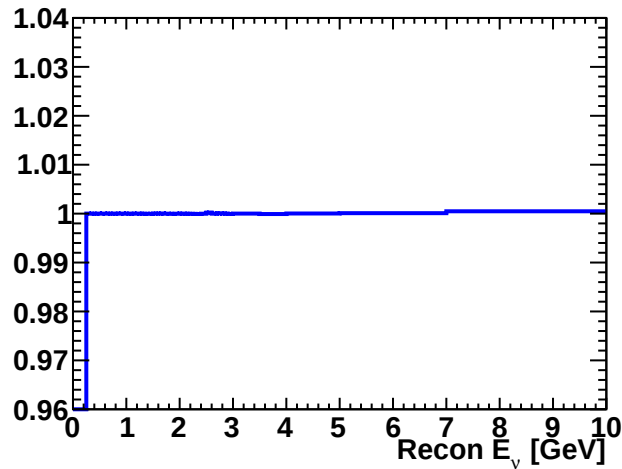
All flavor & interaction (Tom) : Par32: Nsk=200.57/193.69



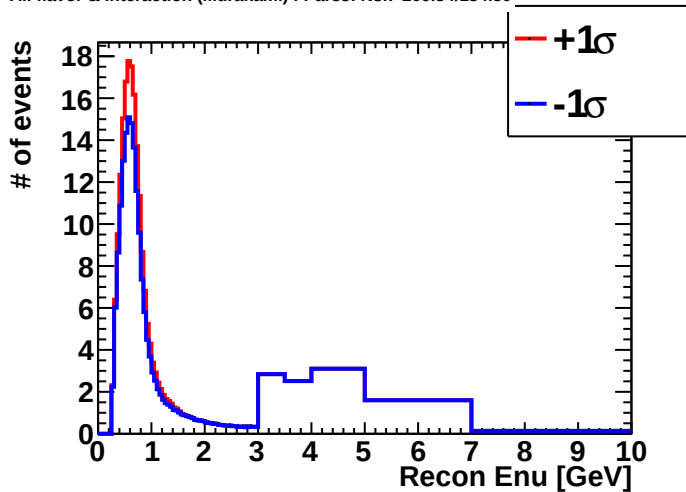
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



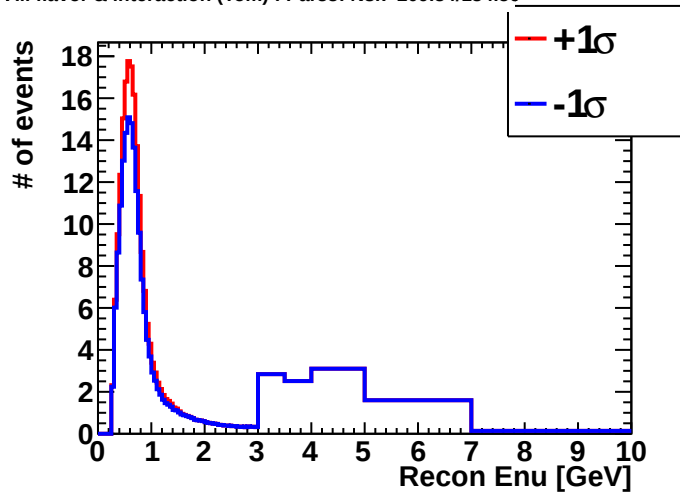
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



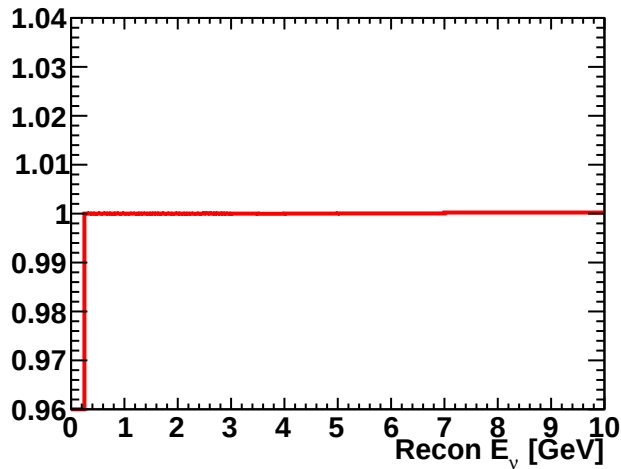
All flavor & interaction (Murakami) : Par33: Nsk=209.84/184.50



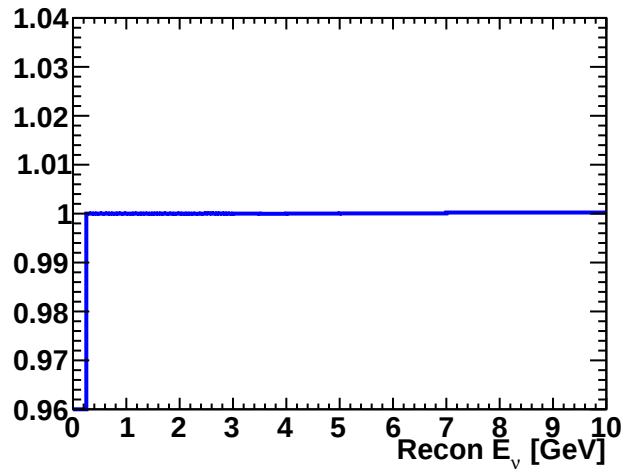
All flavor & interaction (Tom) : Par33: Nsk=209.84/184.50



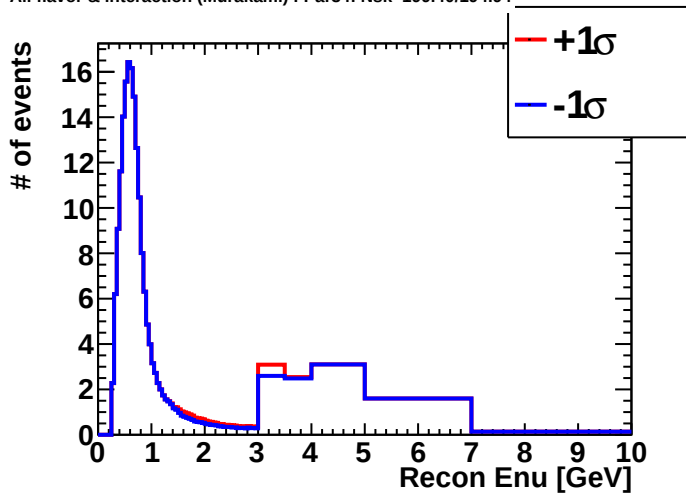
Spec ratio (Tom/Murakami) for +1σ : Norm diff=-0.00 %



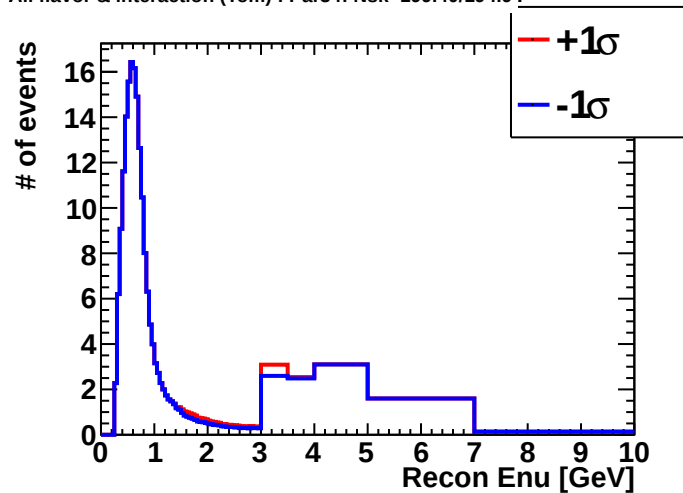
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



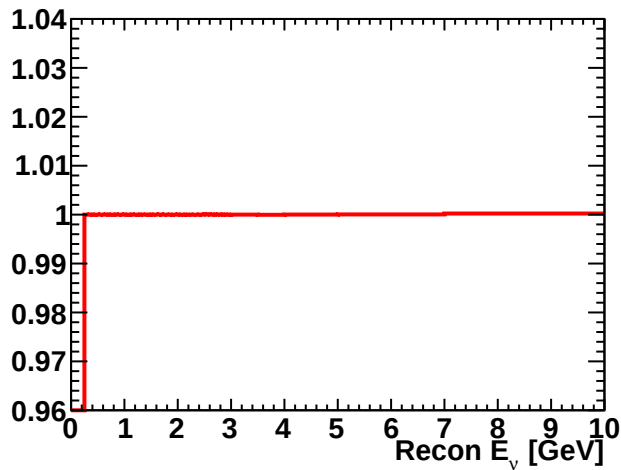
All flavor & interaction (Murakami) : Par34: Nsk=199.40/194.94



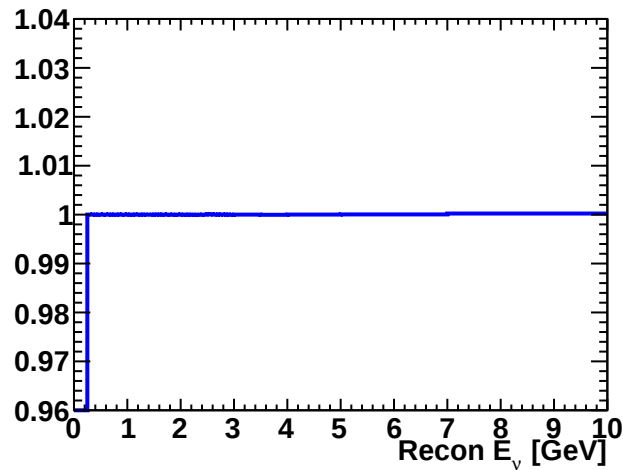
All flavor & interaction (Tom) : Par34: Nsk=199.40/194.94



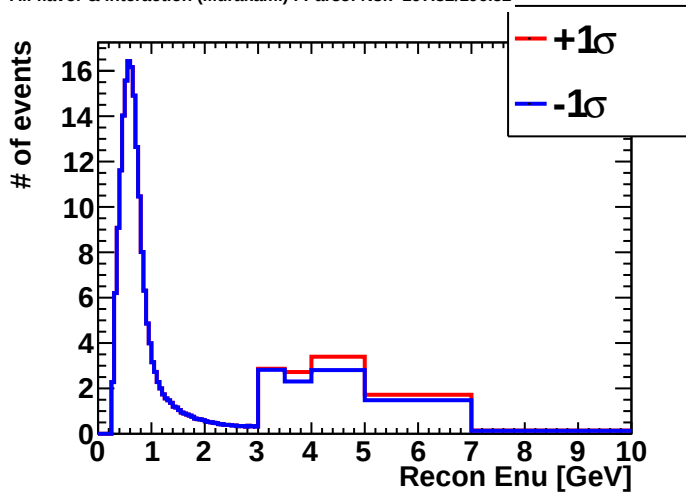
Spec ratio (Tom/Murakami) for +1σ : Norm diff=-0.00 %



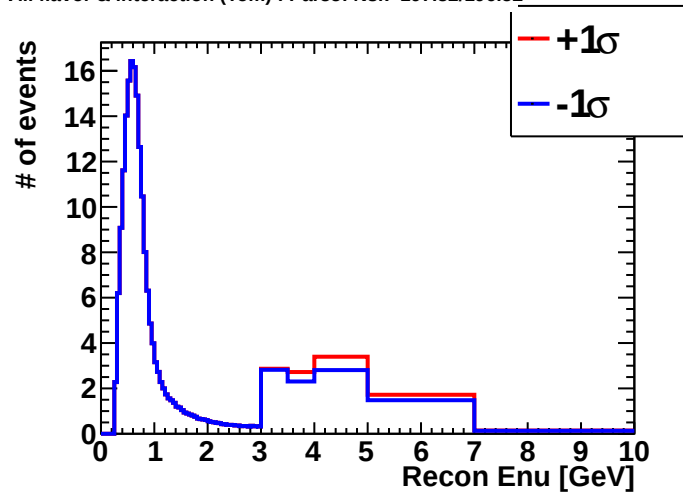
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



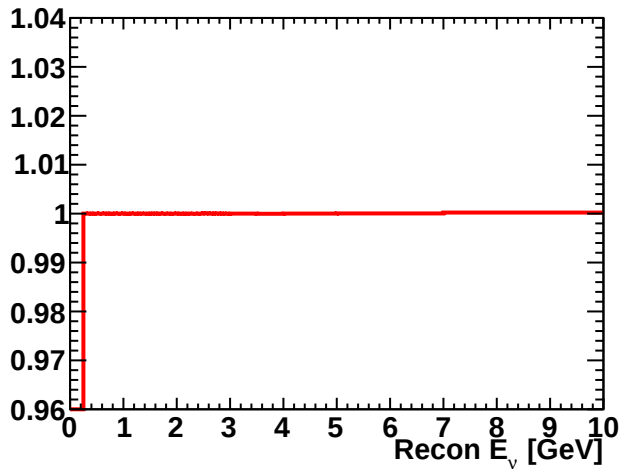
All flavor & interaction (Murakami) : Par35: Nsk=197.82/196.52



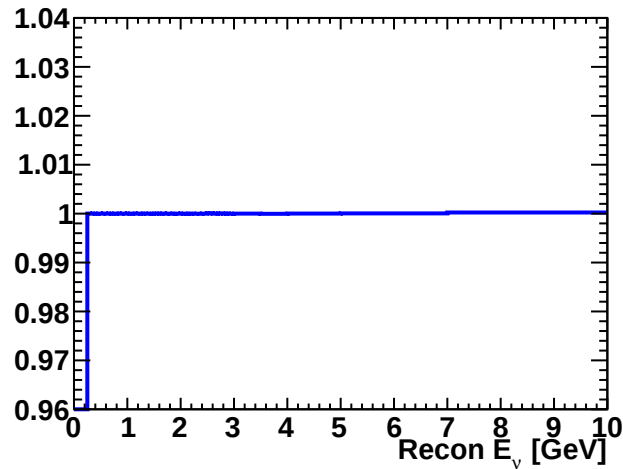
All flavor & interaction (Tom) : Par35: Nsk=197.82/196.52



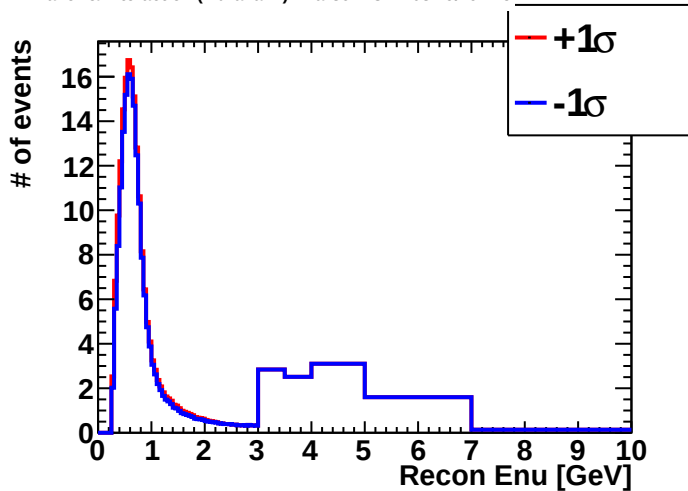
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



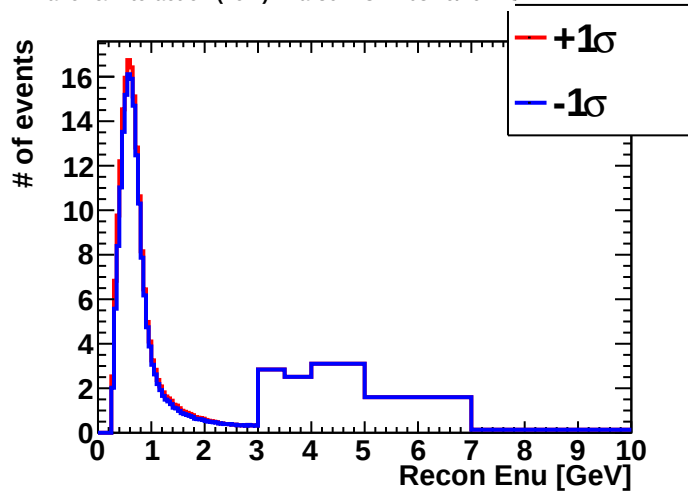
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



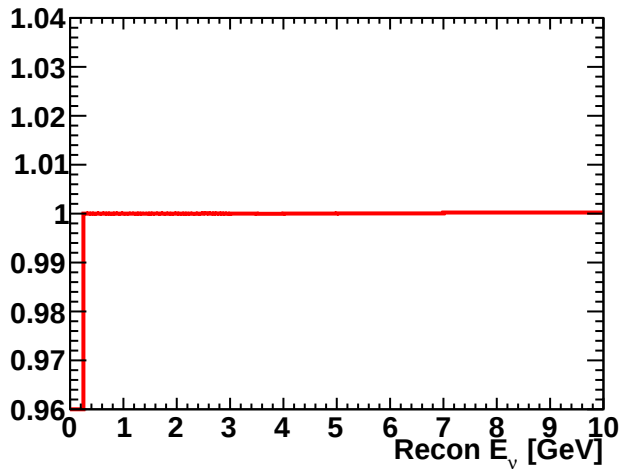
All flavor & interaction (Murakami) : Par36: Nsk=203.19/191.15



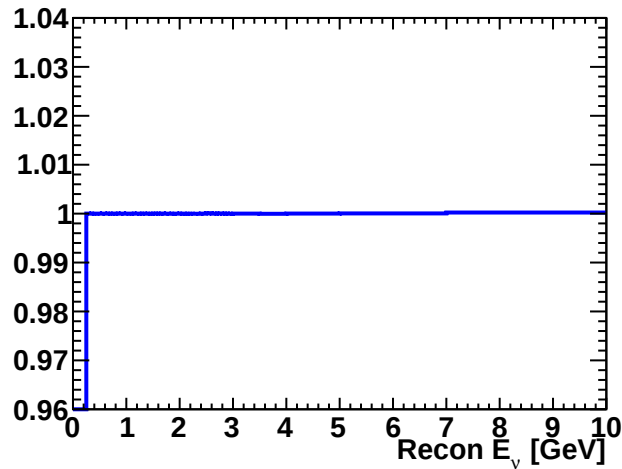
All flavor & interaction (Tom) : Par36: Nsk=203.19/191.15



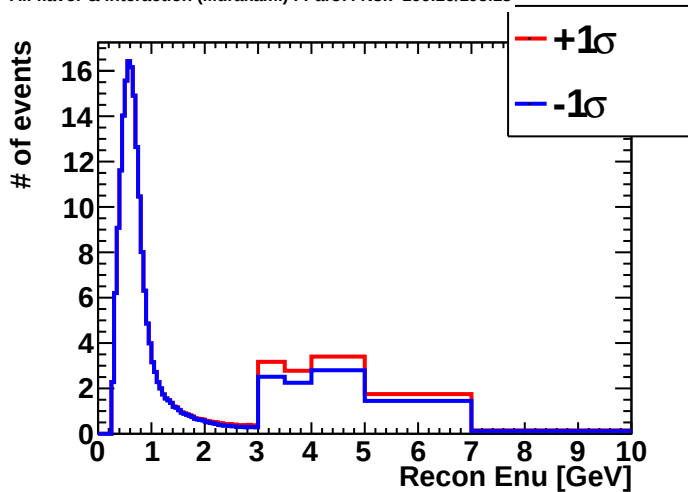
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



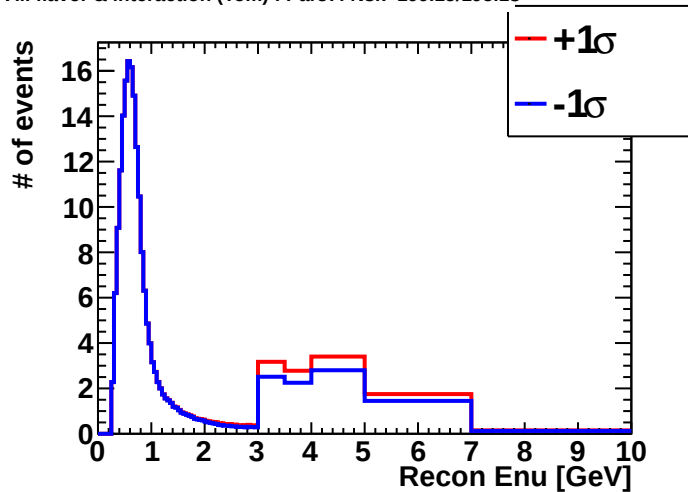
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



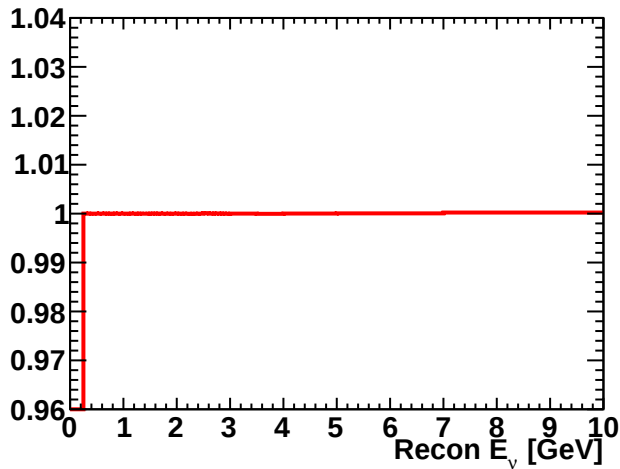
All flavor & interaction (Murakami) : Par37: Nsk=199.16/195.18



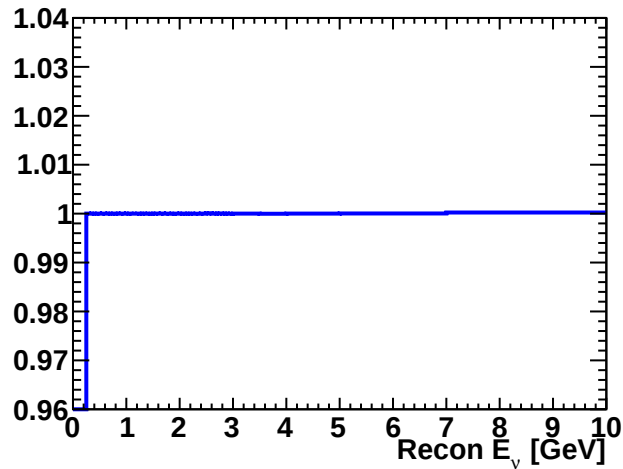
All flavor & interaction (Tom) : Par37: Nsk=199.15/195.18



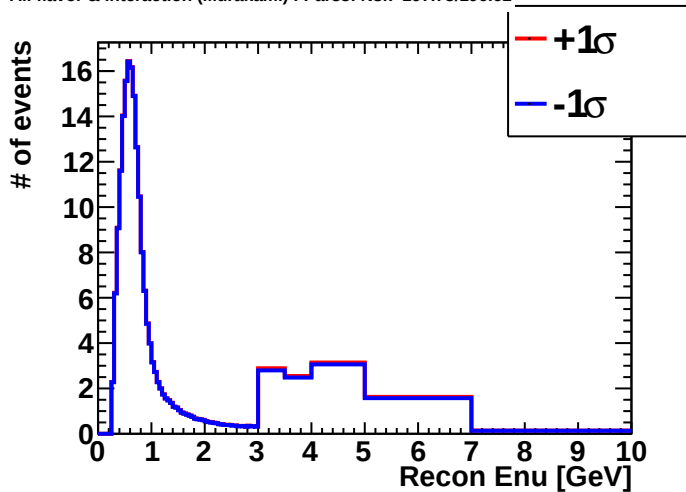
Spec ratio (Tom/Murakami) for +1σ : Norm diff=-0.00 %



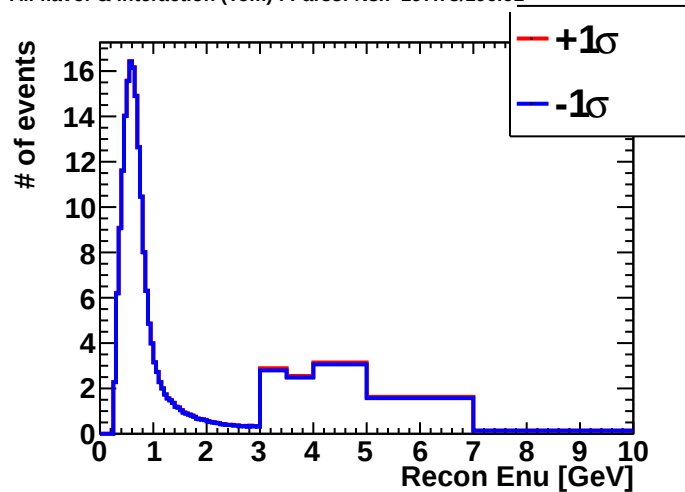
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



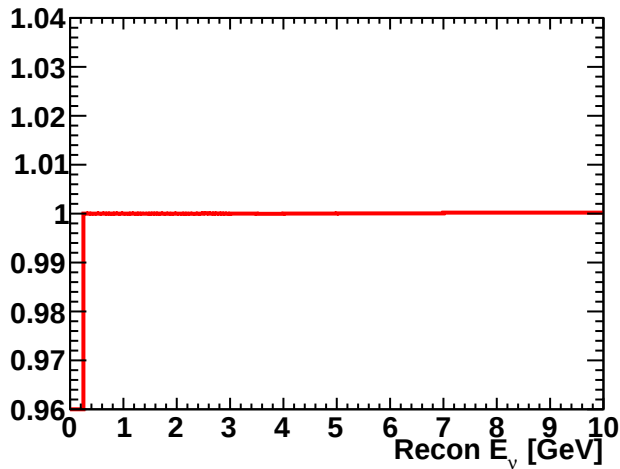
All flavor & interaction (Murakami) : Par38: Nsk=197.73/196.61



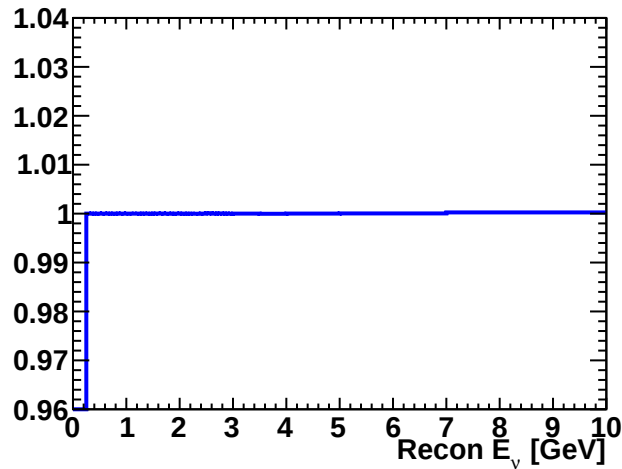
All flavor & interaction (Tom) : Par38: Nsk=197.73/196.61



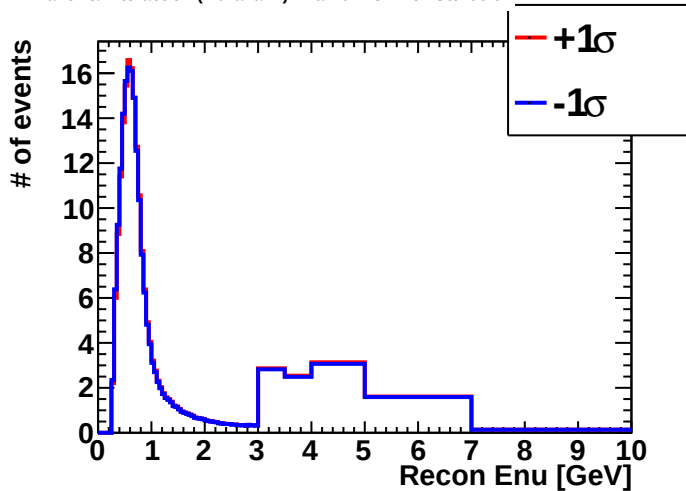
Spec ratio (Tom/Murakami) for +1σ : Norm diff=-0.00 %



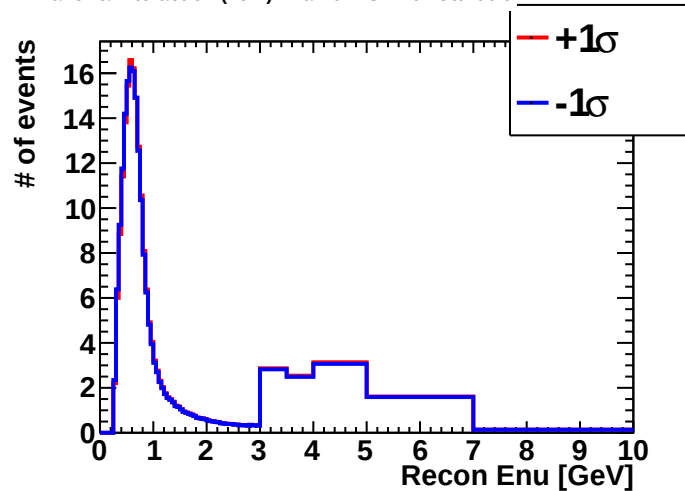
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



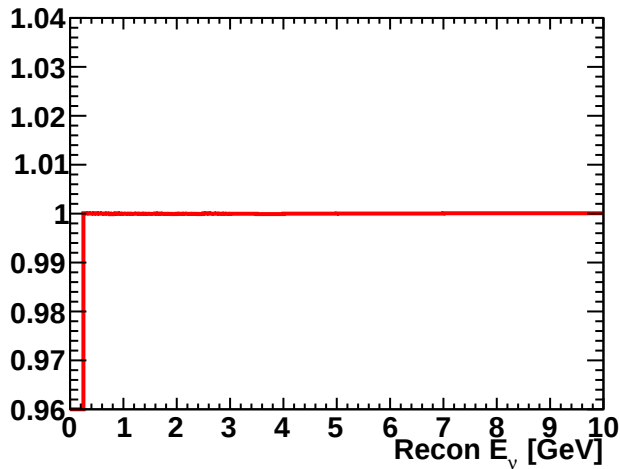
All flavor & interaction (Murakami) : Par40: Nsk=197.36/196.91



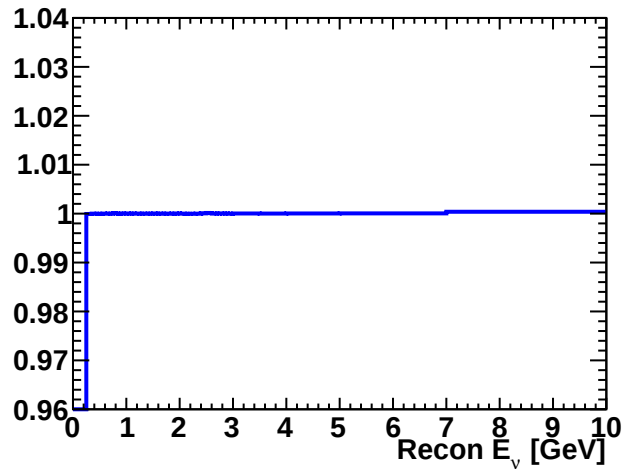
All flavor & interaction (Tom) : Par40: Nsk=197.36/196.91



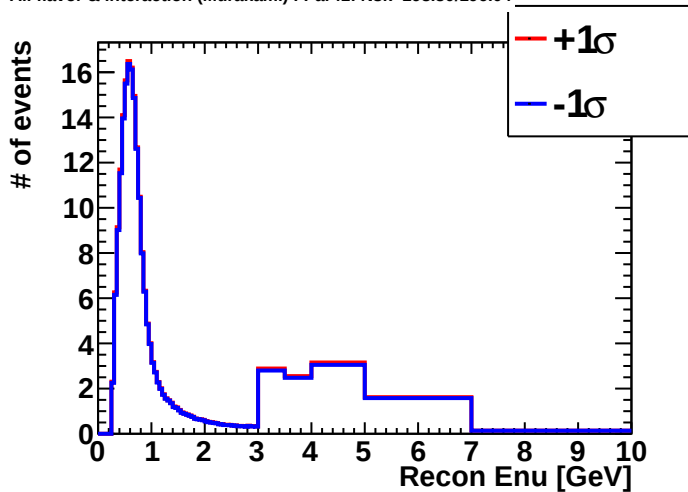
Spec ratio (Tom/Murakami) for +1σ : Norm diff=-0.00 %



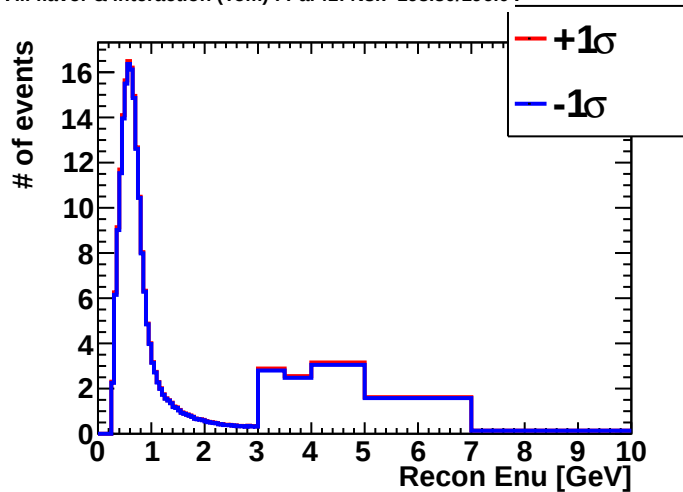
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



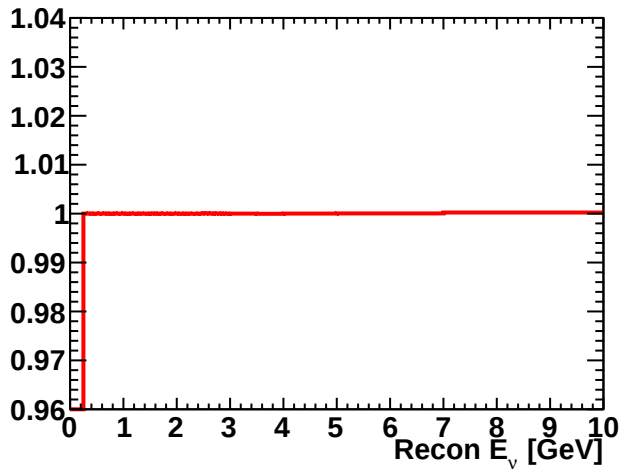
All flavor & interaction (Murakami) : Par41: Nsk=198.30/196.04



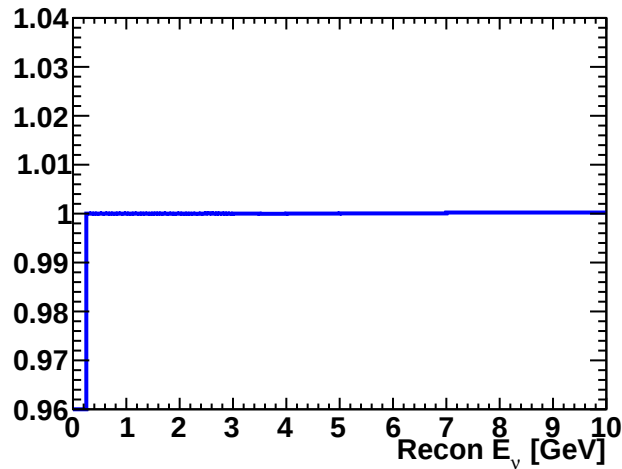
All flavor & interaction (Tom) : Par41: Nsk=198.30/196.04



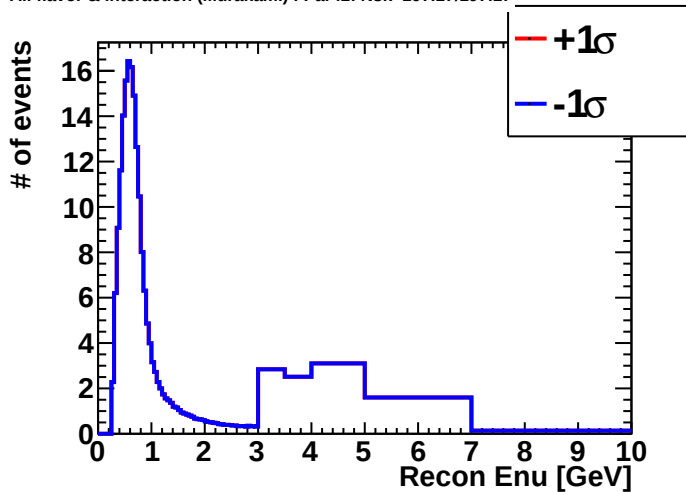
Spec ratio (Tom/Murakami) for +1σ : Norm diff=-0.00 %



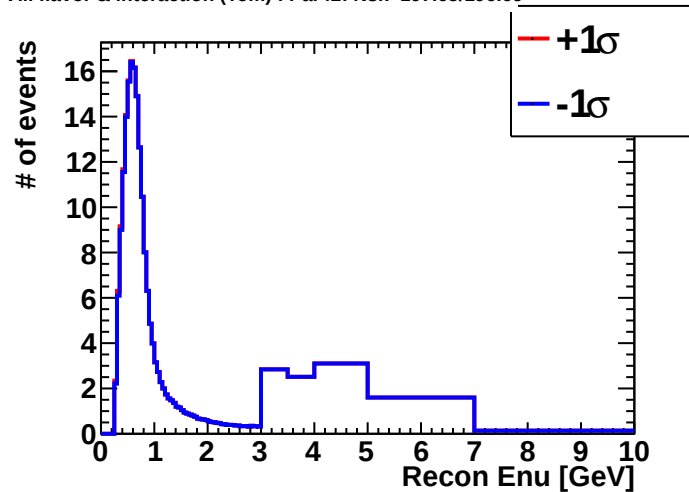
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



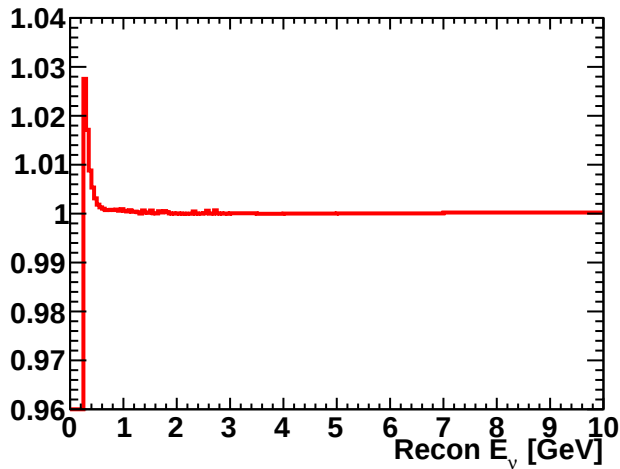
All flavor & interaction (Murakami) : Par42: Nsk=197.17/197.17



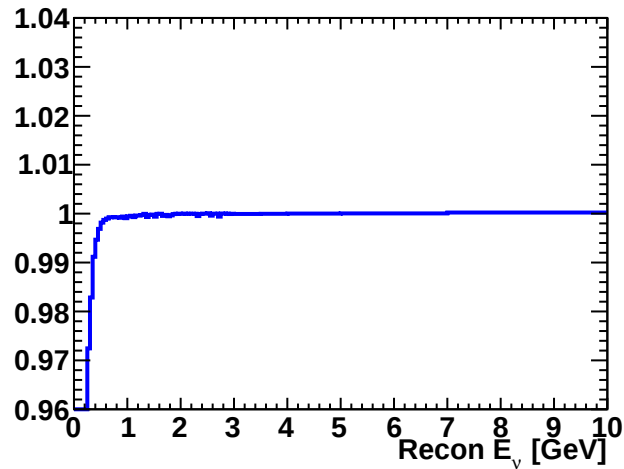
All flavor & interaction (Tom) : Par42: Nsk=197.65/196.69



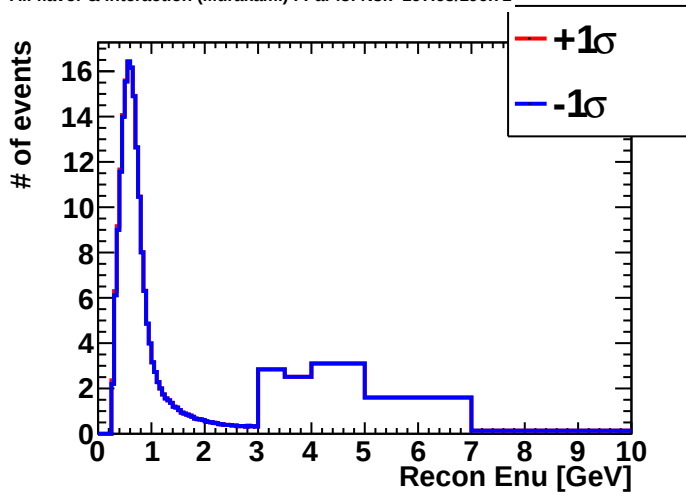
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=0.24 %



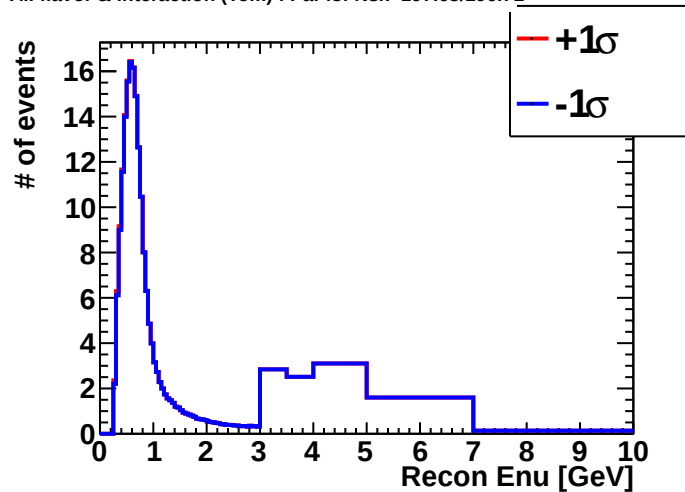
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.24 %



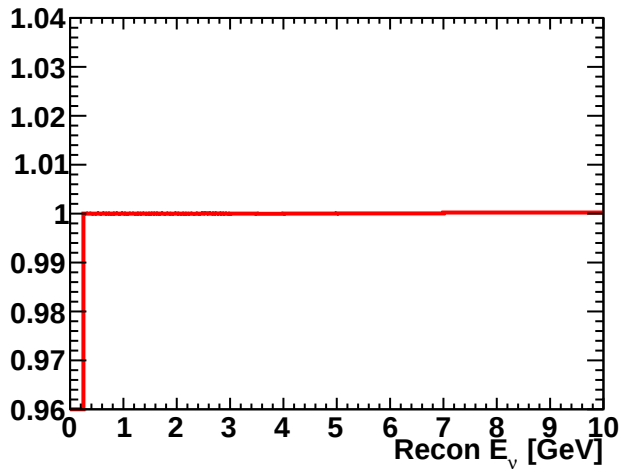
All flavor & interaction (Murakami) : Par43: Nsk=197.63/196.71



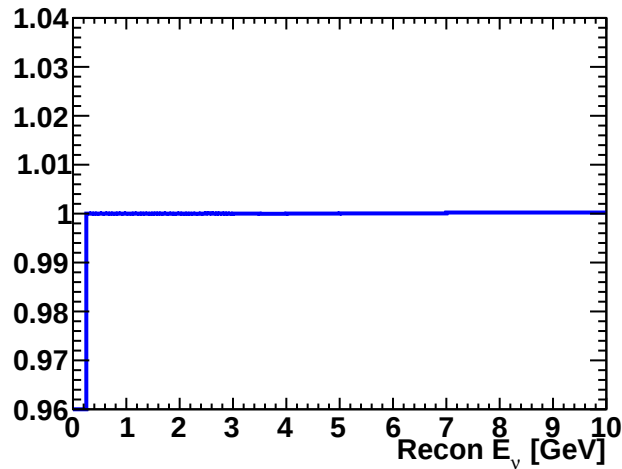
All flavor & interaction (Tom) : Par43: Nsk=197.63/196.71



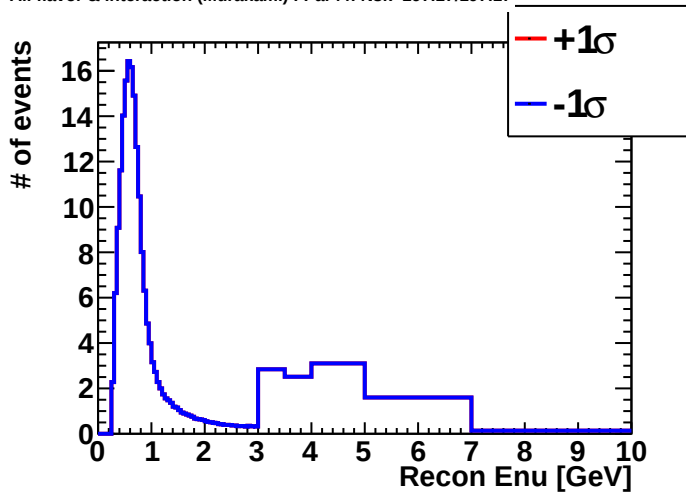
Spec ratio (Tom/Murakami) for +1σ : Norm diff=-0.00 %



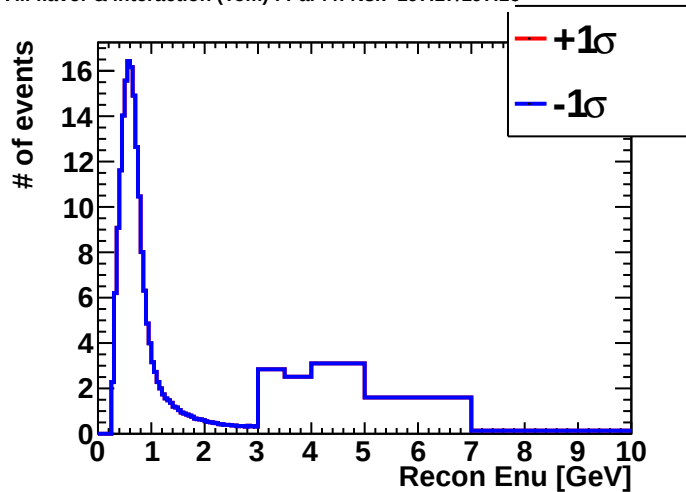
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



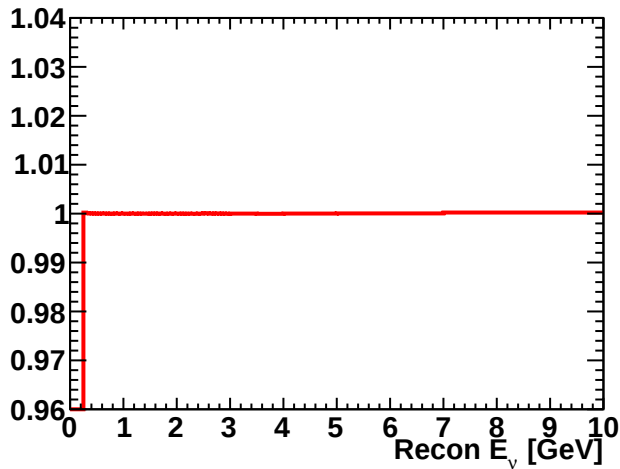
All flavor & interaction (Murakami) : Par44: Nsk=197.17/197.17



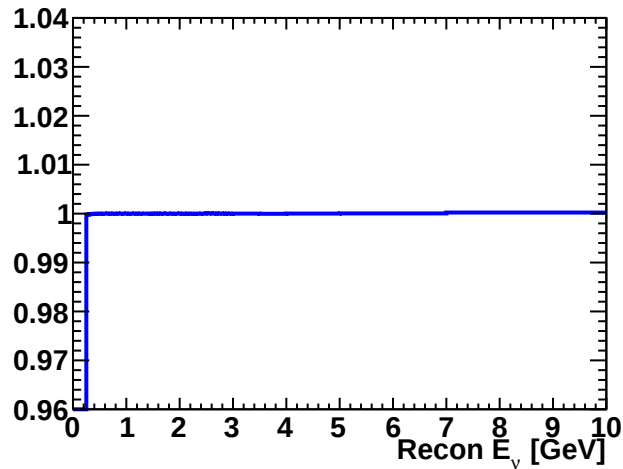
All flavor & interaction (Tom) : Par44: Nsk=197.17/197.16



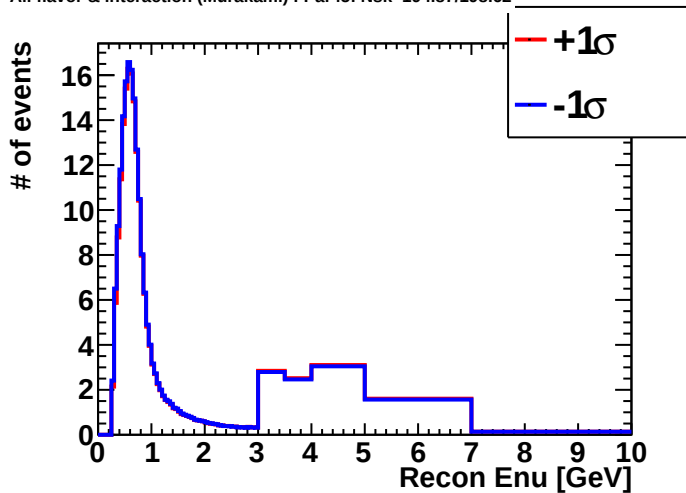
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=0.00 %



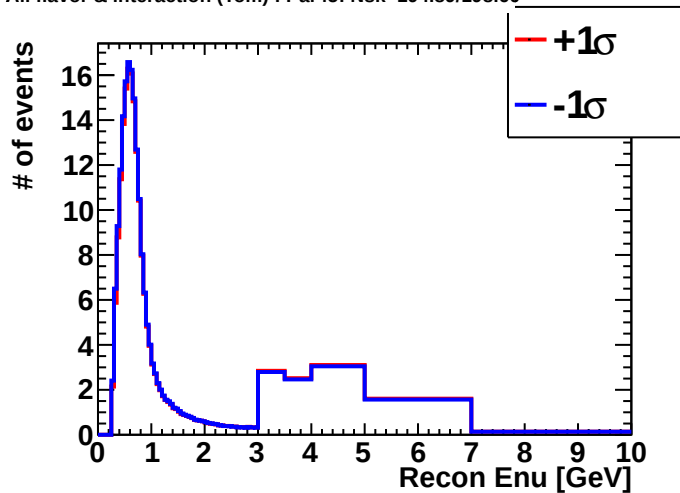
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



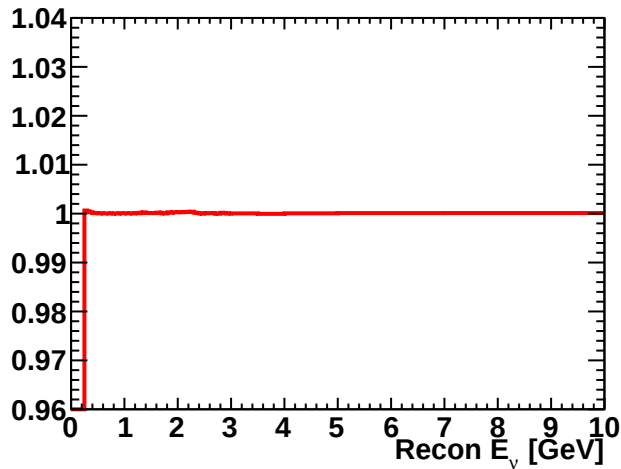
All flavor & interaction (Murakami) : Par45: Nsk=194.87/198.62



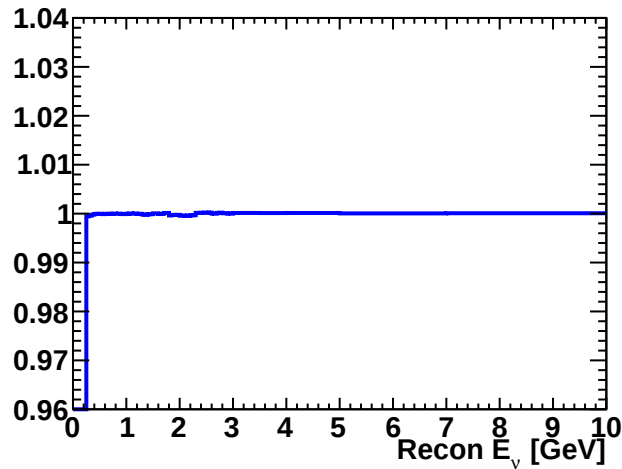
All flavor & interaction (Tom) : Par45: Nsk=194.89/198.60



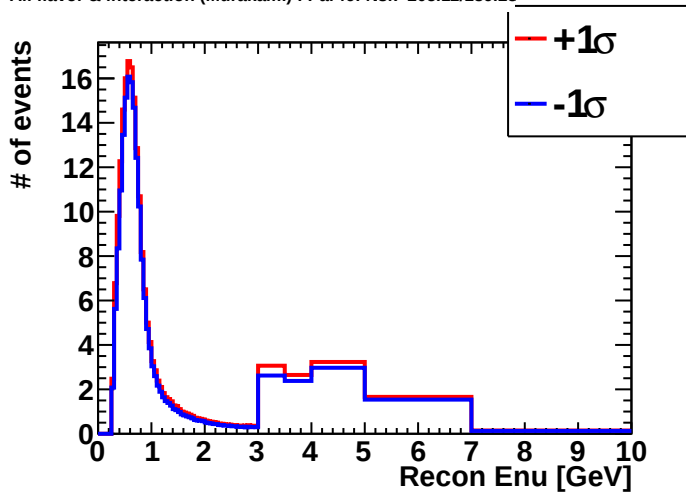
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=0.01 %



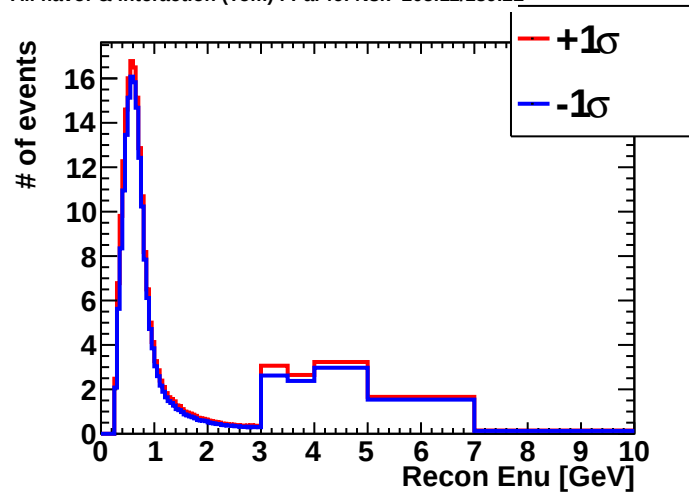
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.01 %



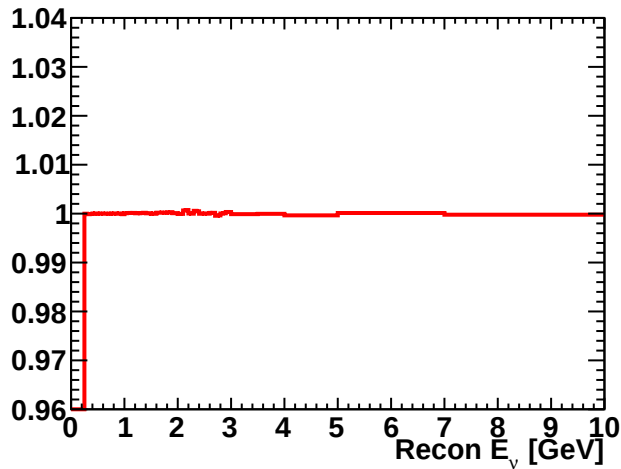
All flavor & interaction (Murakami) : Par46: Nsk=205.11/189.23



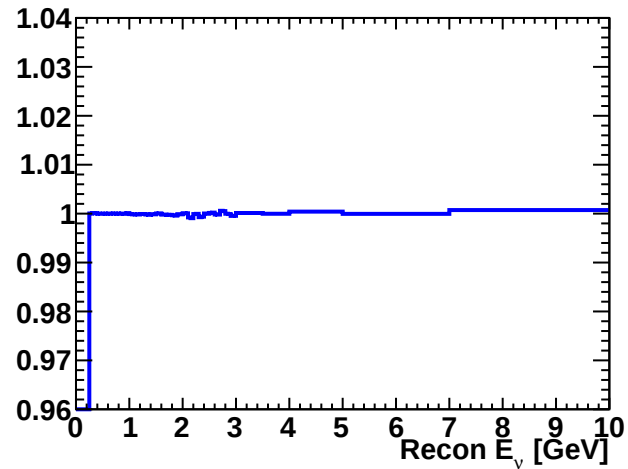
All flavor & interaction (Tom) : Par46: Nsk=205.11/189.22



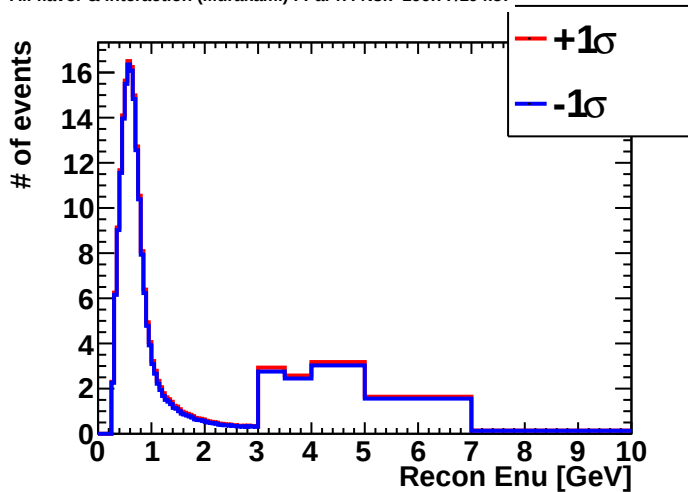
Spec ratio (Tom/Murakami) for +1σ : Norm diff=0.00 %



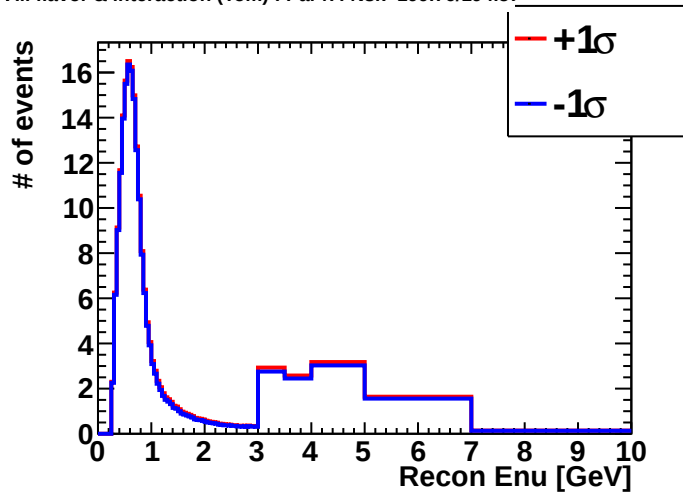
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



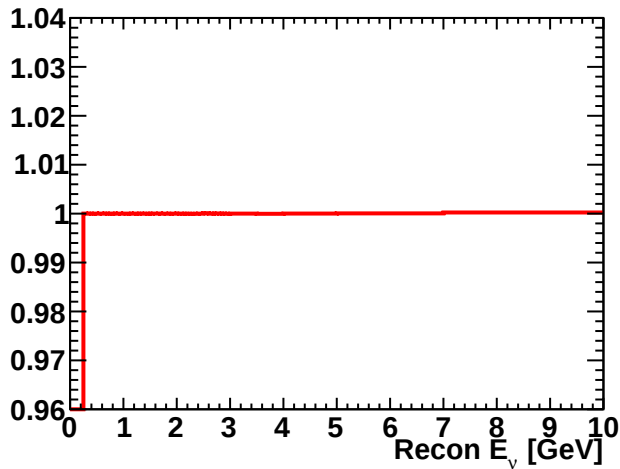
All flavor & interaction (Murakami) : Par47: Nsk=199.77/194.57



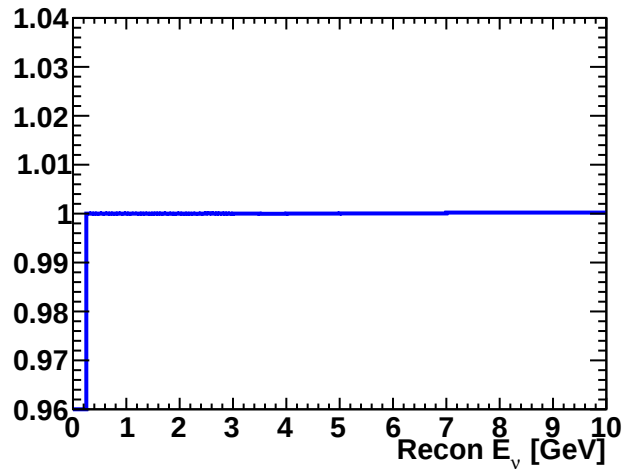
All flavor & interaction (Tom) : Par47: Nsk=199.76/194.57



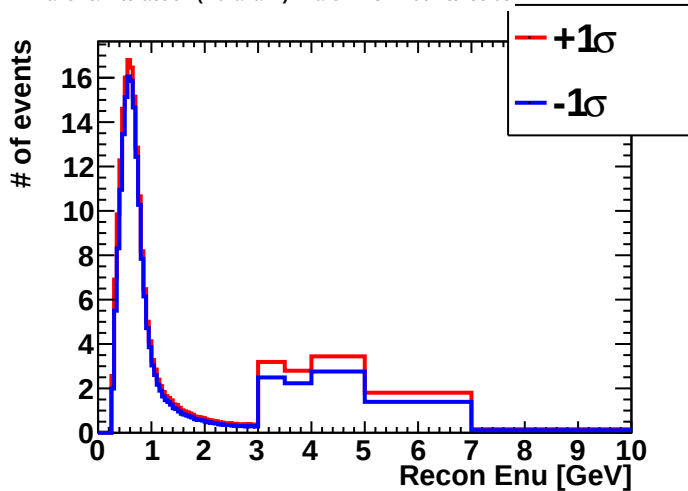
Spec ratio (Tom/Murakami) for +1σ : Norm diff=-0.00 %



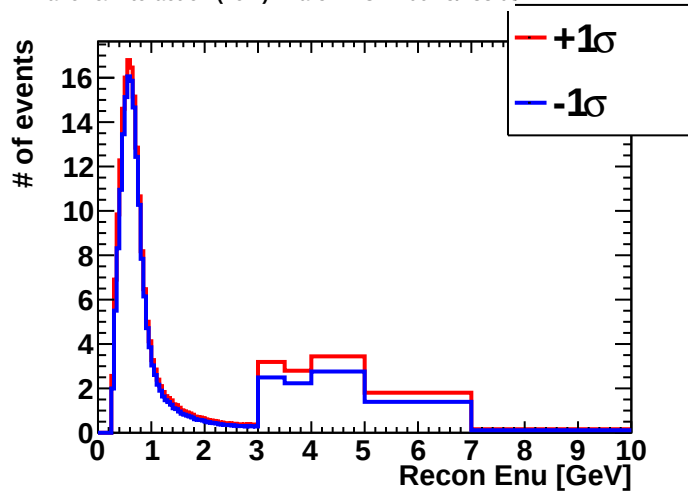
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



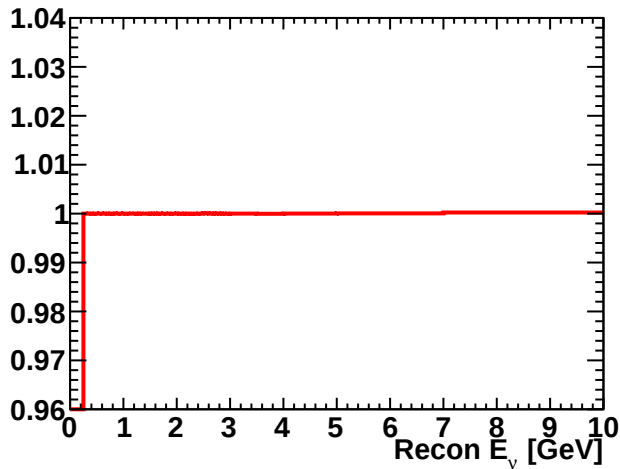
All flavor & interaction (Murakami) : Par51: Nsk=206.25/188.08



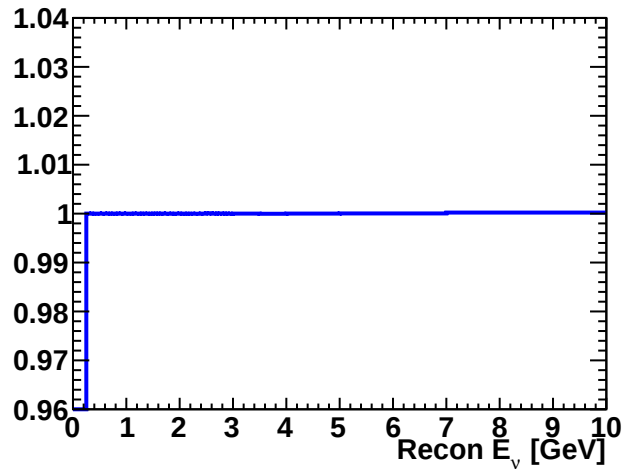
All flavor & interaction (Tom) : Par51: Nsk=206.25/188.08



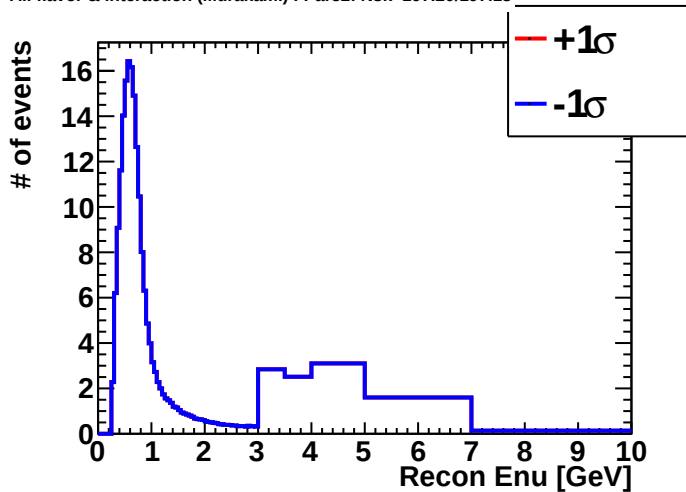
Spec ratio (Tom/Murakami) for +1σ : Norm diff=-0.00 %



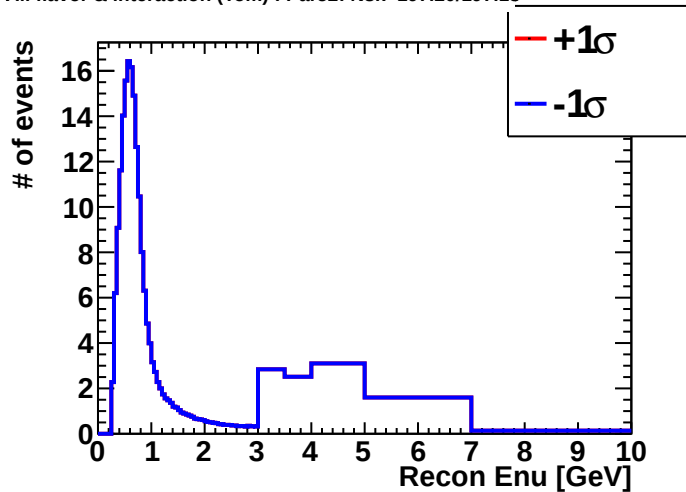
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



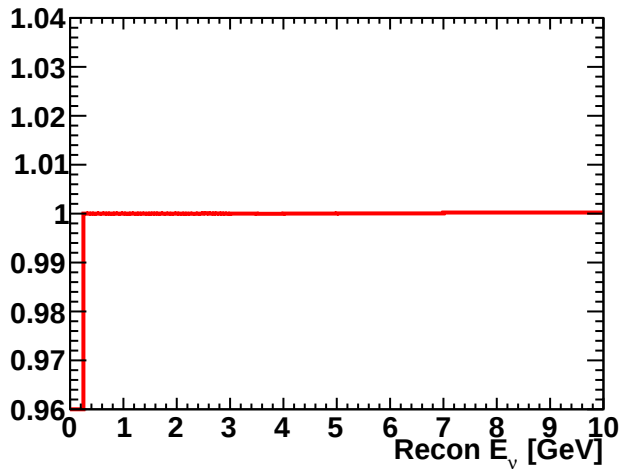
All flavor & interaction (Murakami) : Par52: Nsk=197.20/197.13



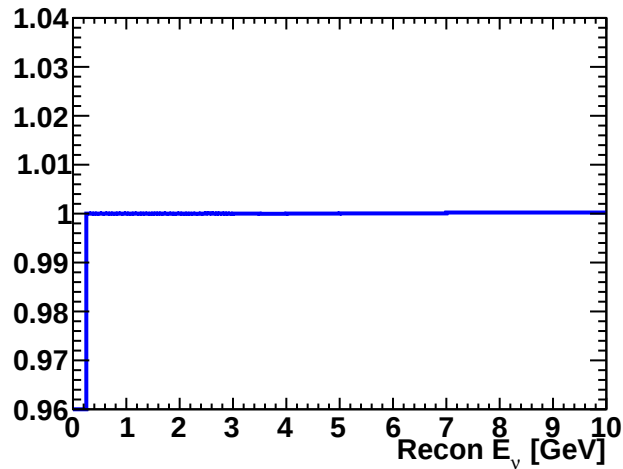
All flavor & interaction (Tom) : Par52: Nsk=197.20/197.13



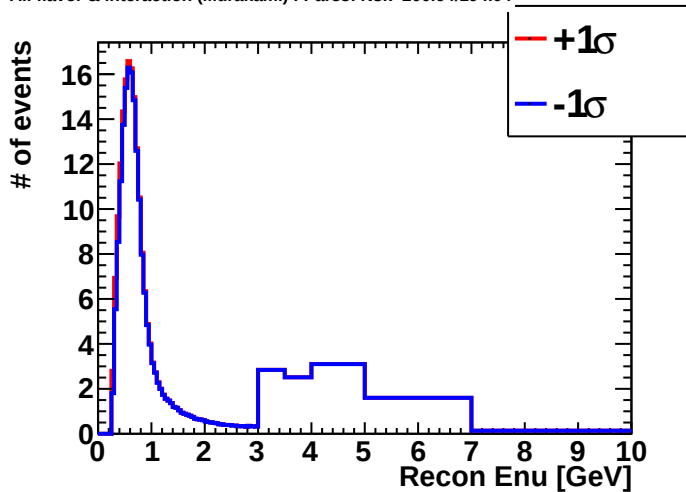
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



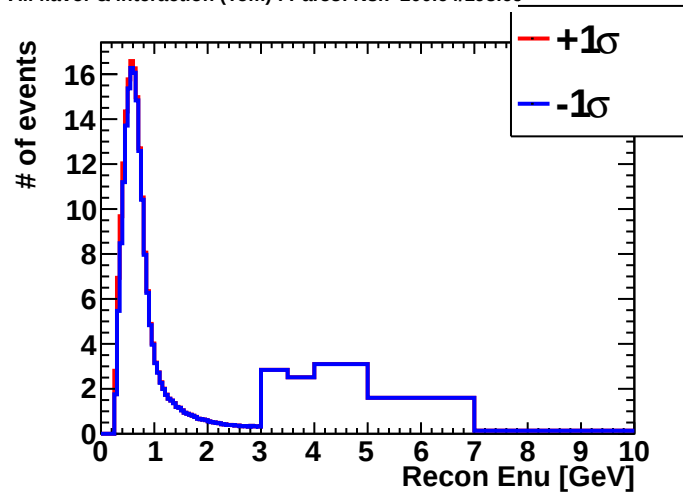
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



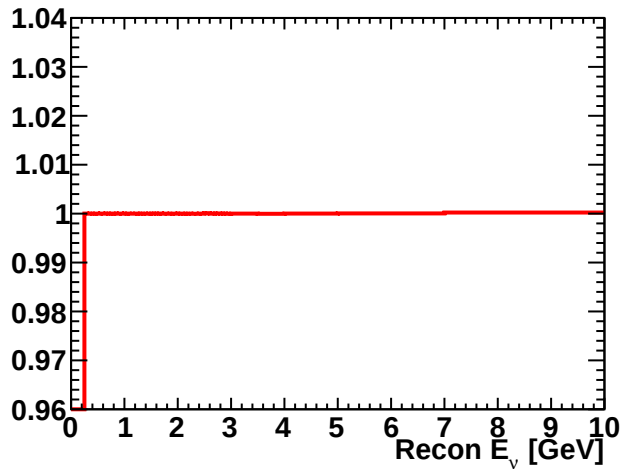
All flavor & interaction (Murakami) : Par53: Nsk=200.64/194.04



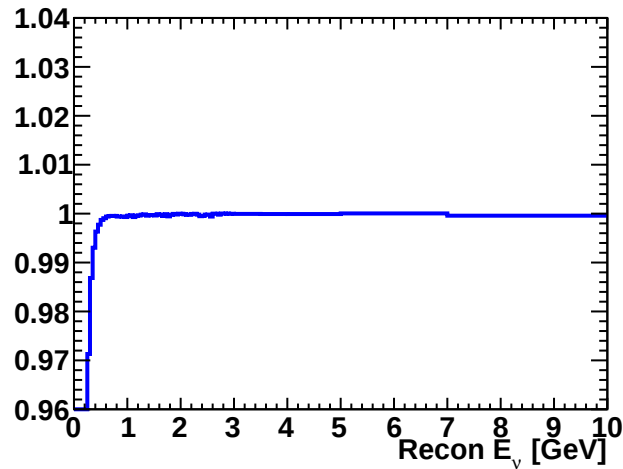
All flavor & interaction (Tom) : Par53: Nsk=200.64/193.69



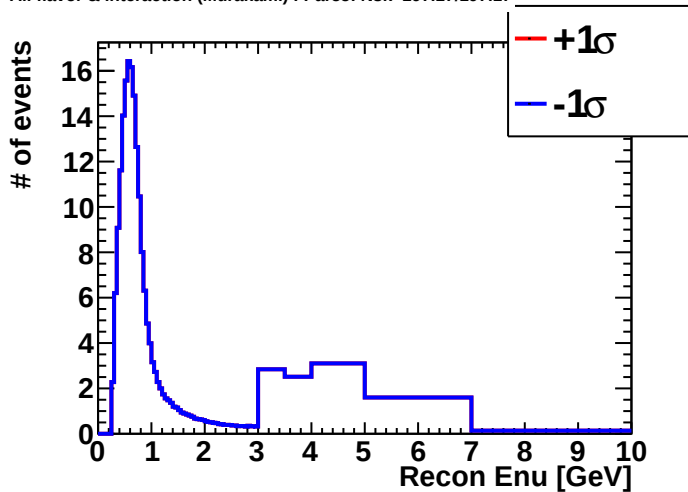
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



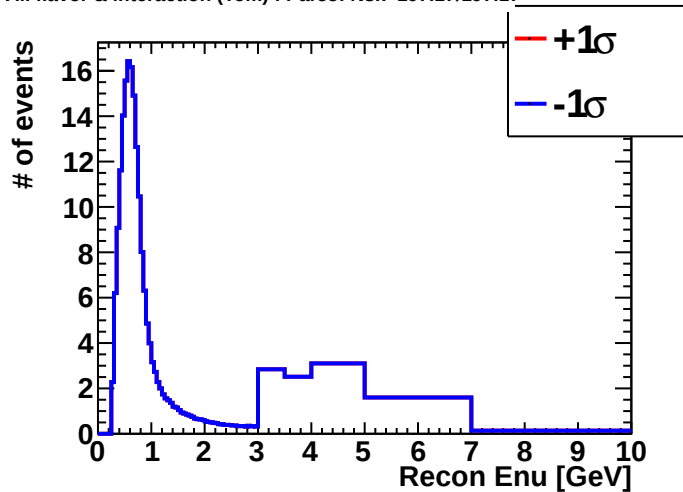
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.18 %



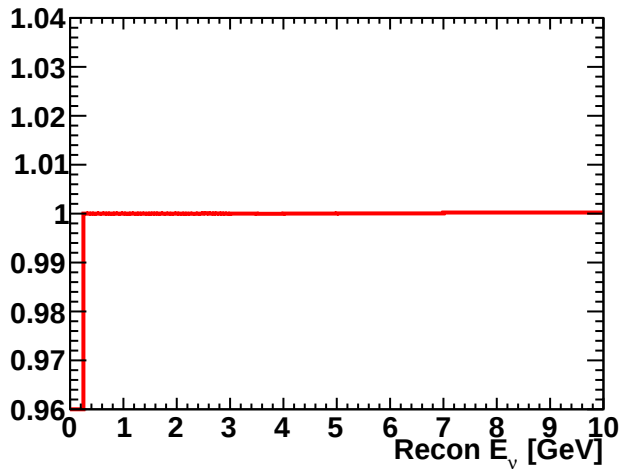
All flavor & interaction (Murakami) : Par55: Nsk=197.17/197.17



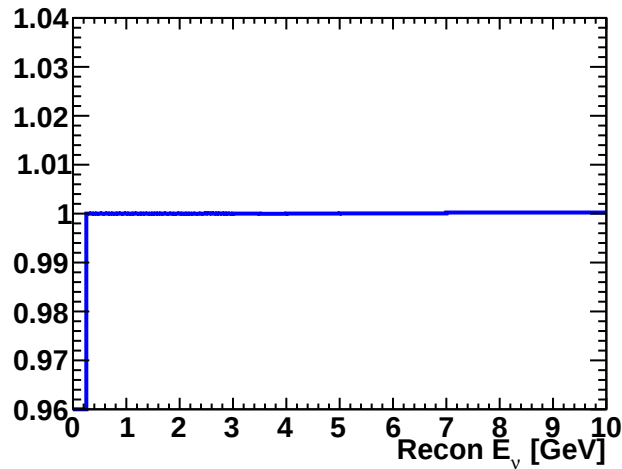
All flavor & interaction (Tom) : Par55: Nsk=197.17/197.17



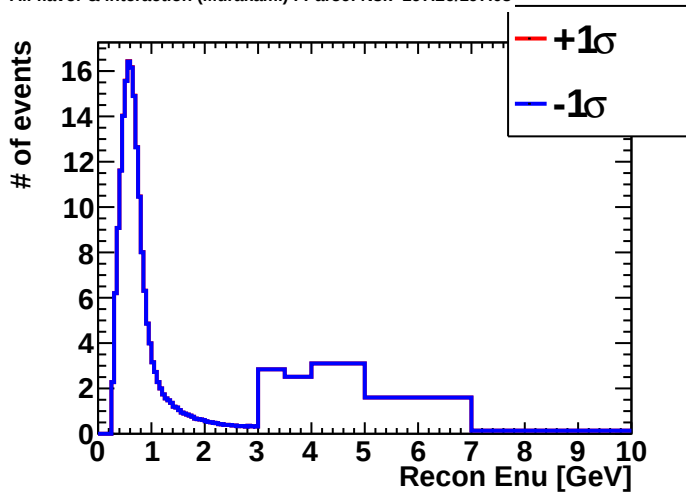
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



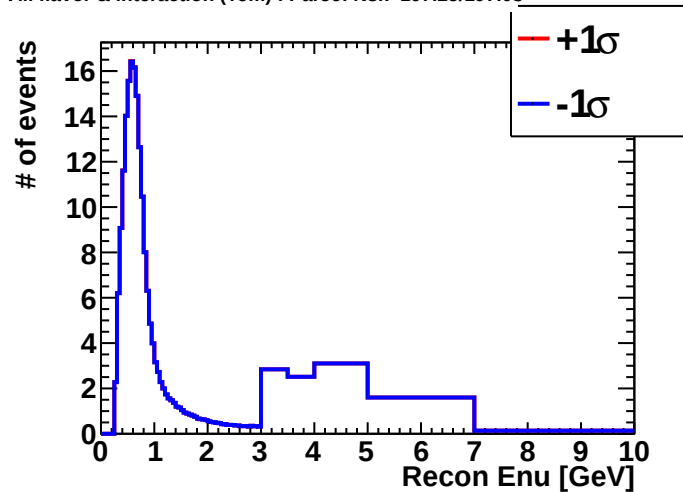
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



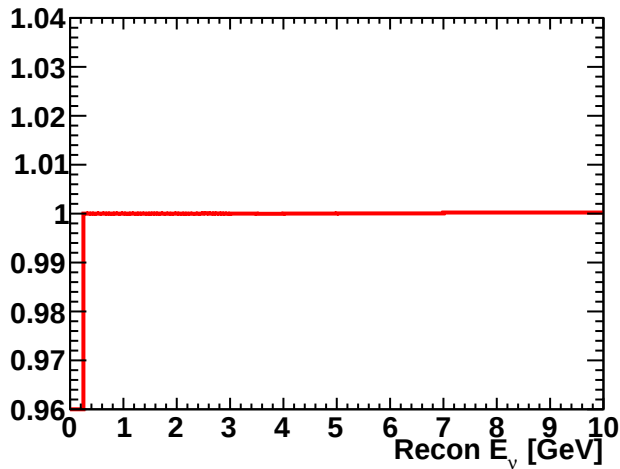
All flavor & interaction (Murakami) : Par56: Nsk=197.26/197.08



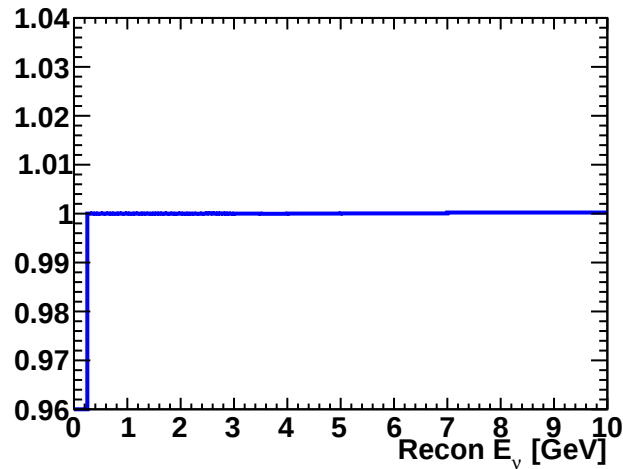
All flavor & interaction (Tom) : Par56: Nsk=197.25/197.08



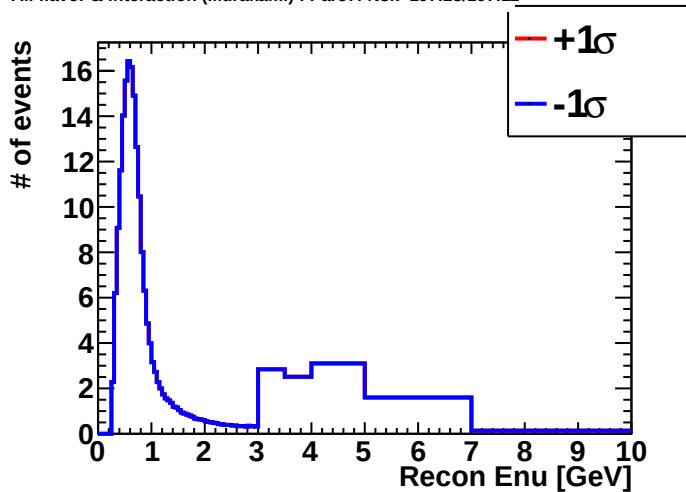
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



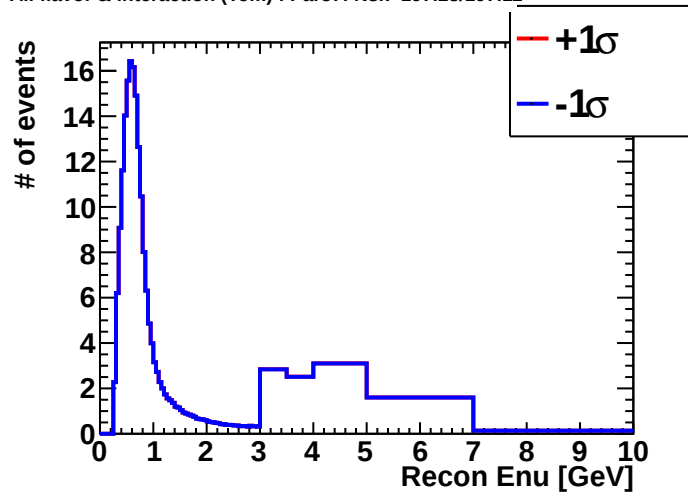
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



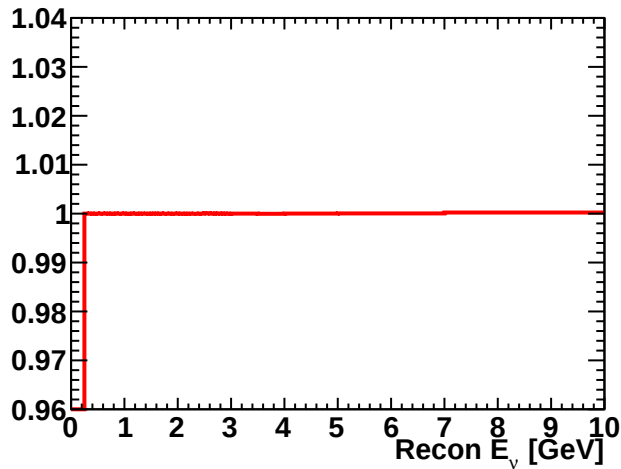
All flavor & interaction (Murakami) : Par57: Nsk=197.23/197.11



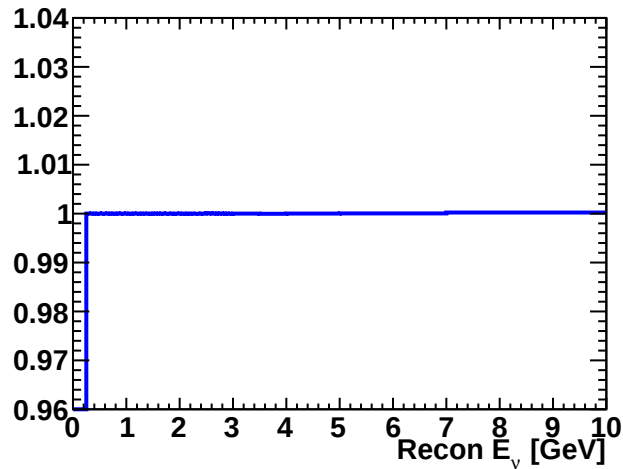
All flavor & interaction (Tom) : Par57: Nsk=197.23/197.11



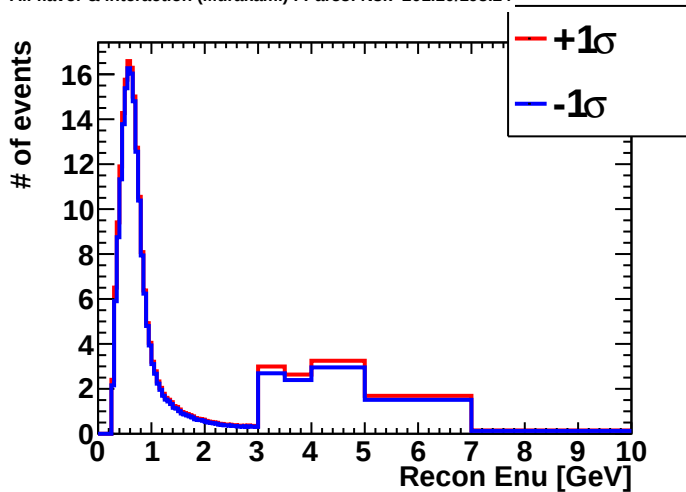
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



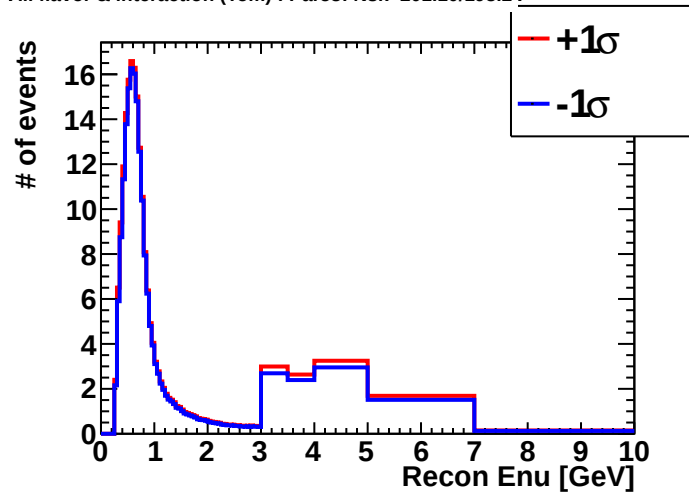
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



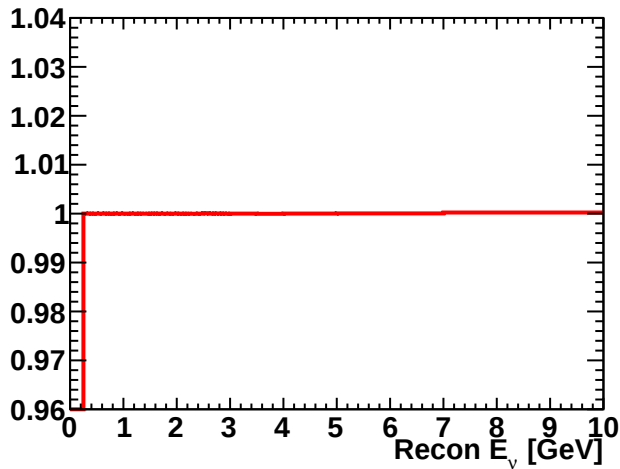
All flavor & interaction (Murakami) : Par58: Nsk=201.10/193.24



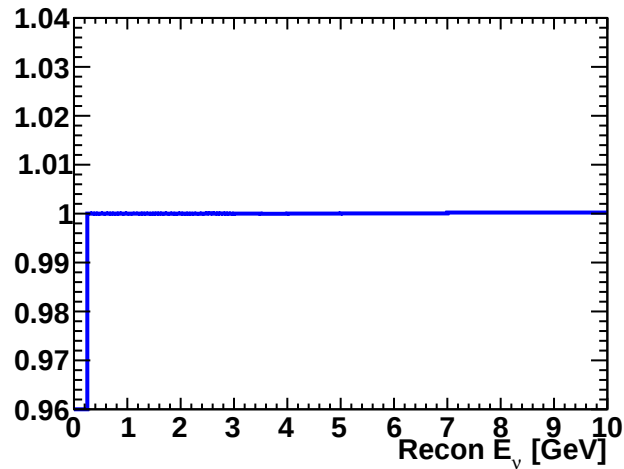
All flavor & interaction (Tom) : Par58: Nsk=201.10/193.24



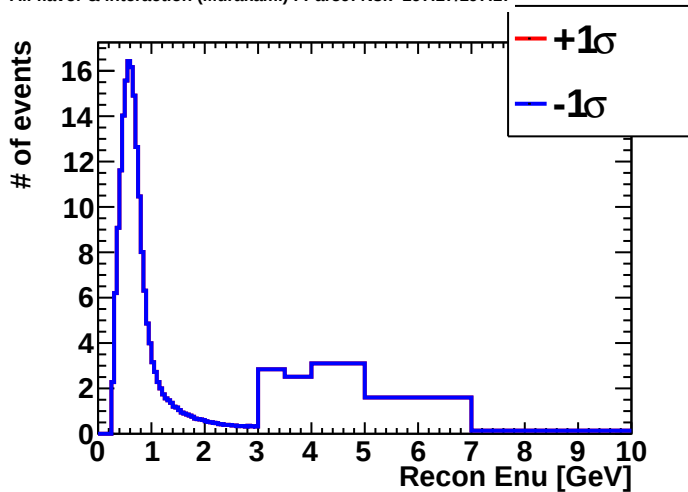
Spec ratio (Tom/Murakami) for +1 σ : Norm diff=-0.00 %



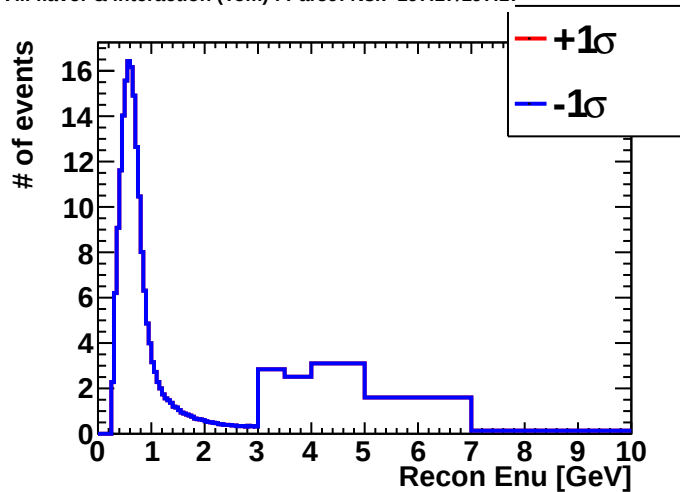
Spec ratio (Tom/Murakami) for -1 σ : Norm diff=-0.00 %



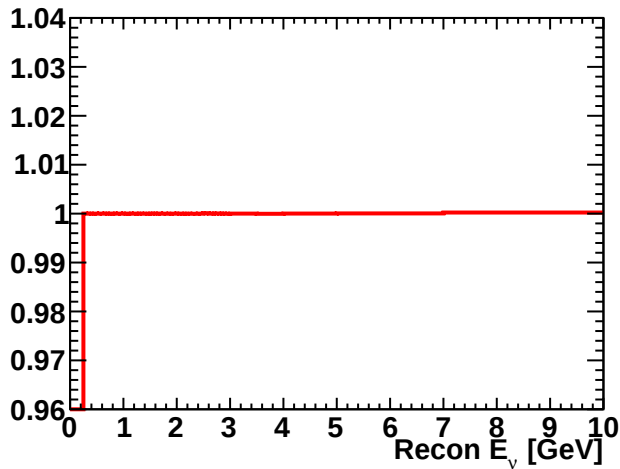
All flavor & interaction (Murakami) : Par59: Nsk=197.17/197.17



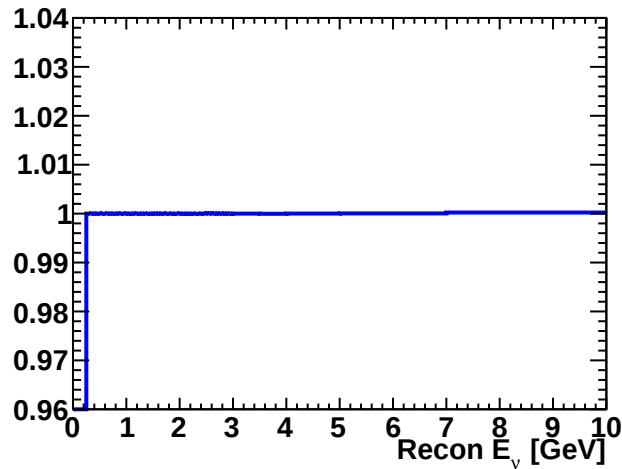
All flavor & interaction (Tom) : Par59: Nsk=197.17/197.17



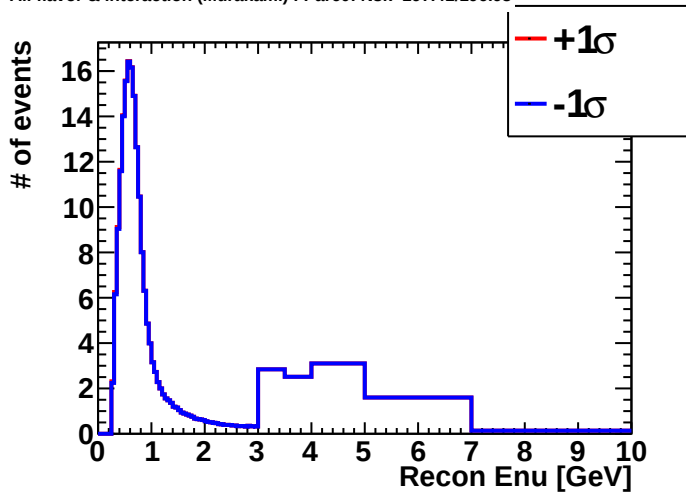
Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



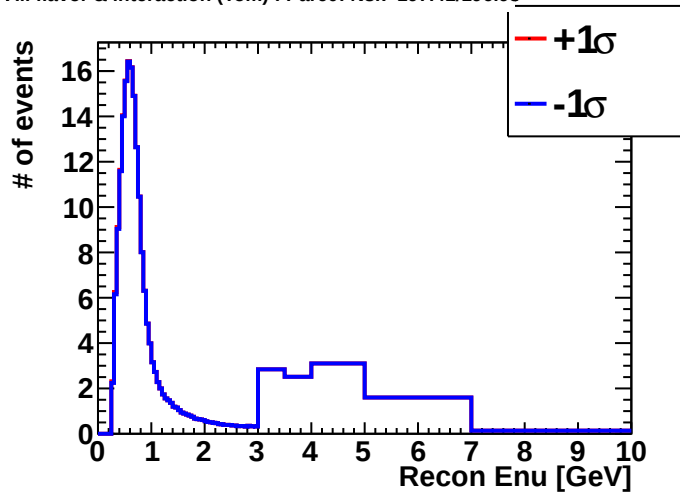
Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %



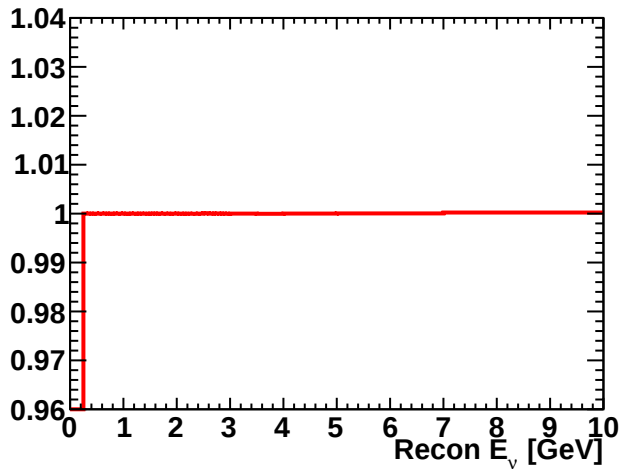
All flavor & interaction (Murakami) : Par60: Nsk=197.41/196.93



All flavor & interaction (Tom) : Par60: Nsk=197.41/196.93



Spec ratio (Tom/Murakami) for $+1\sigma$: Norm diff=-0.00 %



Spec ratio (Tom/Murakami) for -1σ : Norm diff=-0.00 %

