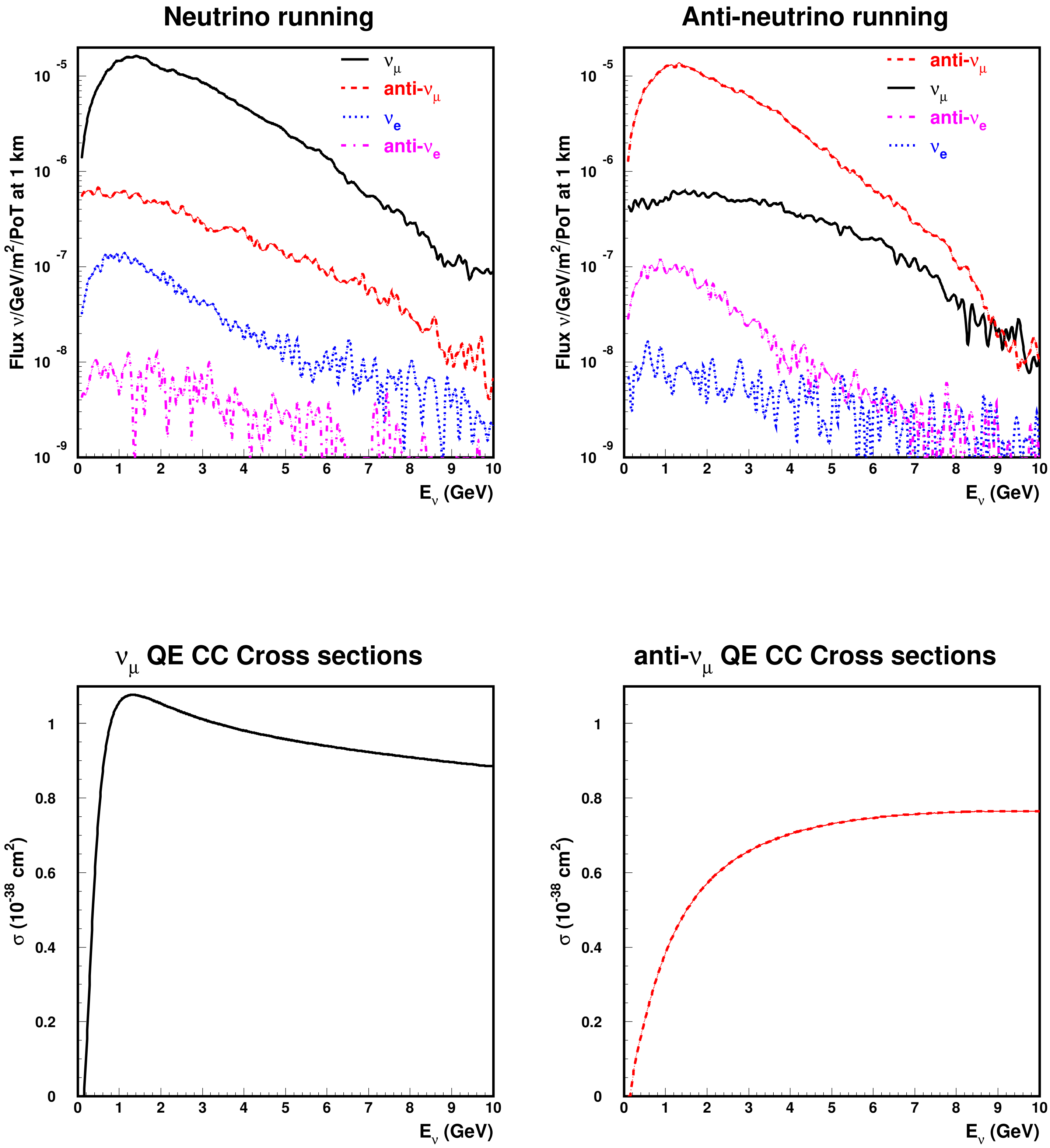
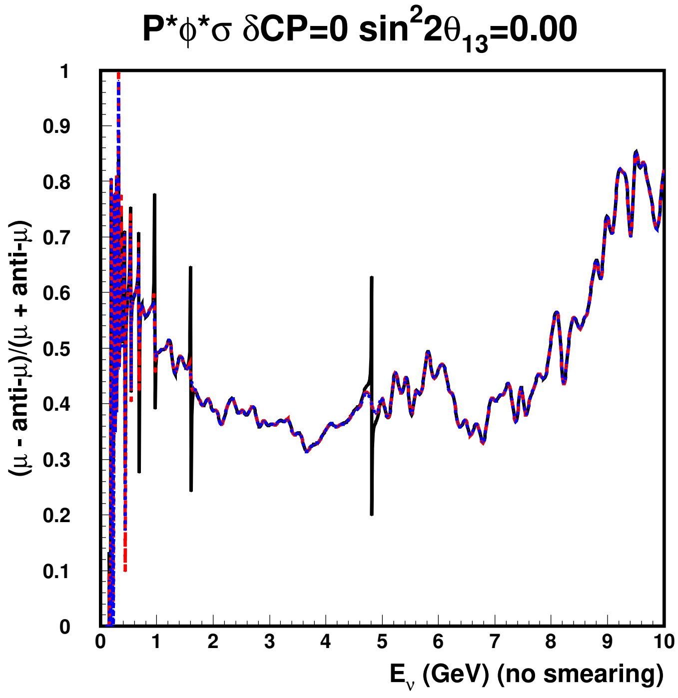
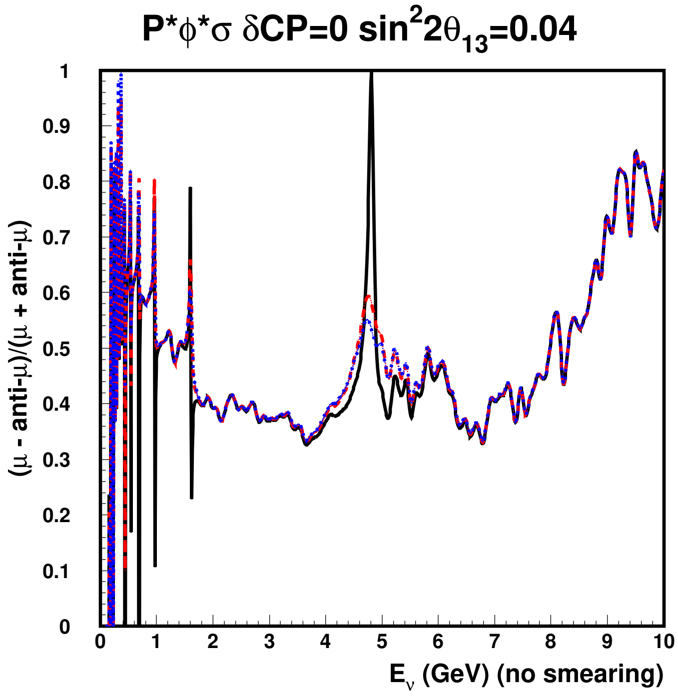
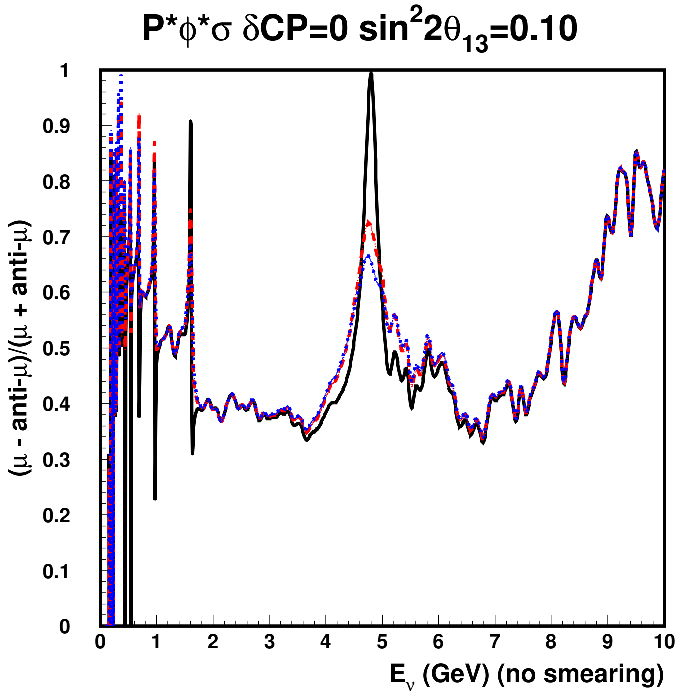


Neutrino running
Flux ν/GeV/m²/PoT at 1 km
νμ
anti-νμ
νe
anti-νe
Eν (GeV)
Anti-neutrino running
anti-νμ
νμ
anti-νe
νe
Flux ν/GeV/m²/PoT at 1 km
Eν (GeV)
νμ QE CC Cross sections
σ (10^-38 cm²)
Eν (GeV)
anti-νμ QE CC Cross sections
σ (10^-38 cm²)
Eν (GeV)


P*φ*σ δCP=0 sin²2θ₁₃=0.00
(μ - anti-μ)/(μ + anti-μ)
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
0 1 2 3 4 5 6 7 8 9 10
Eν (GeV) (no smearing)


P*φ*σ δCP=0 sin²2θ₁₃=0.04
(μ - anti-μ)/(μ + anti-μ)
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
0 1 2 3 4 5 6 7 8 9 10
Eν (GeV) (no smearing)


P*φ*σ δCP=0 sin²2θ₁₃=0.10
(μ - anti-μ)/(μ + anti-μ)
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
0 1 2 3 4 5 6 7 8 9 10
Eν (GeV) (no smearing)