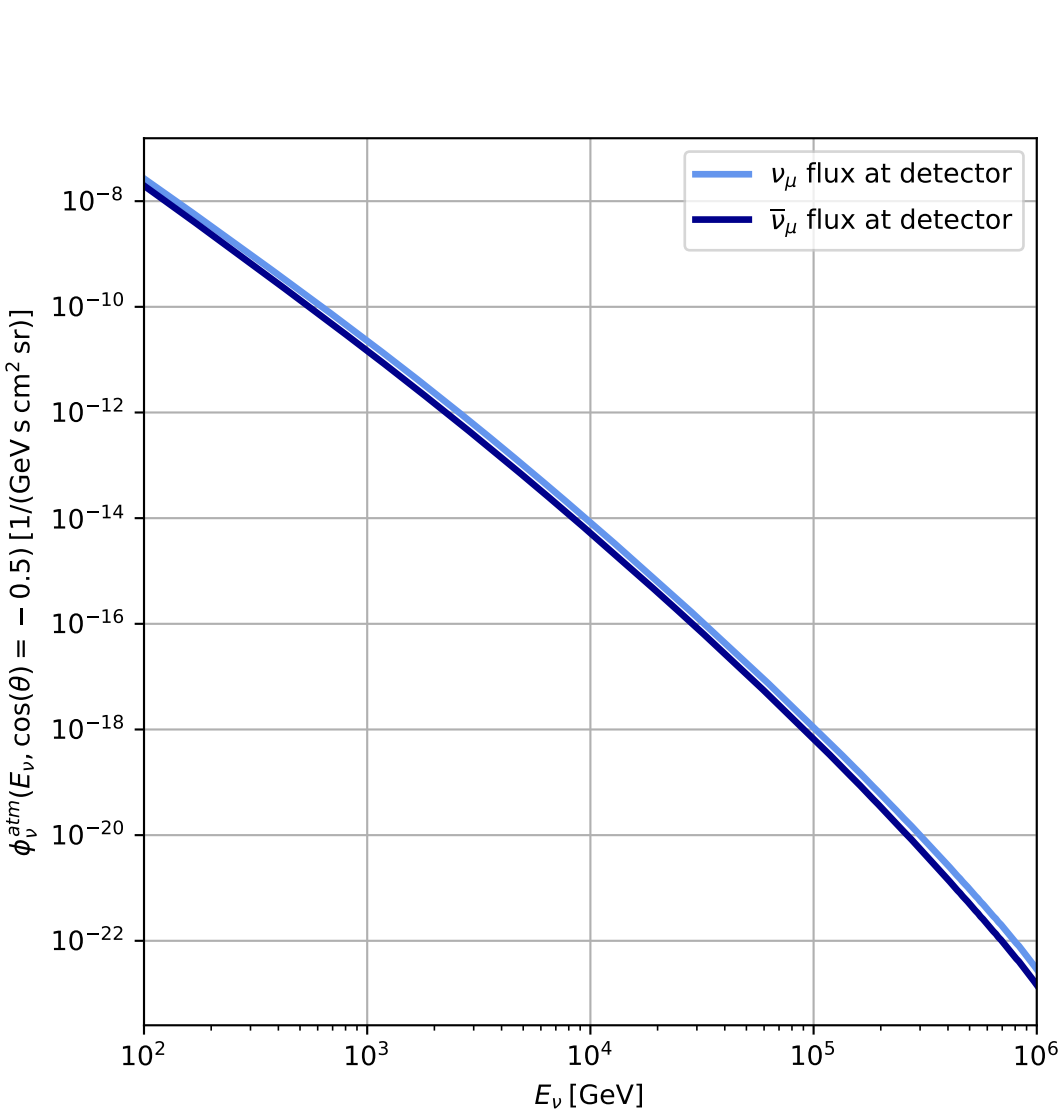
ν_μ flux at detector
$\overline{\nu}_\mu$ flux at detector
10^{-8}
10^{-10}
10^{-12}
10^{-14}
10^{-16}
10^{-18}
10^{-20}
10^{-22}
$\phi_\nu^{atm}(E_\nu, \cos(\theta) = -0.5)$ [1/(GeV s cm^2 sr)]
10^2
10^3
10^4
10^5
10^6
E_ν [GeV]