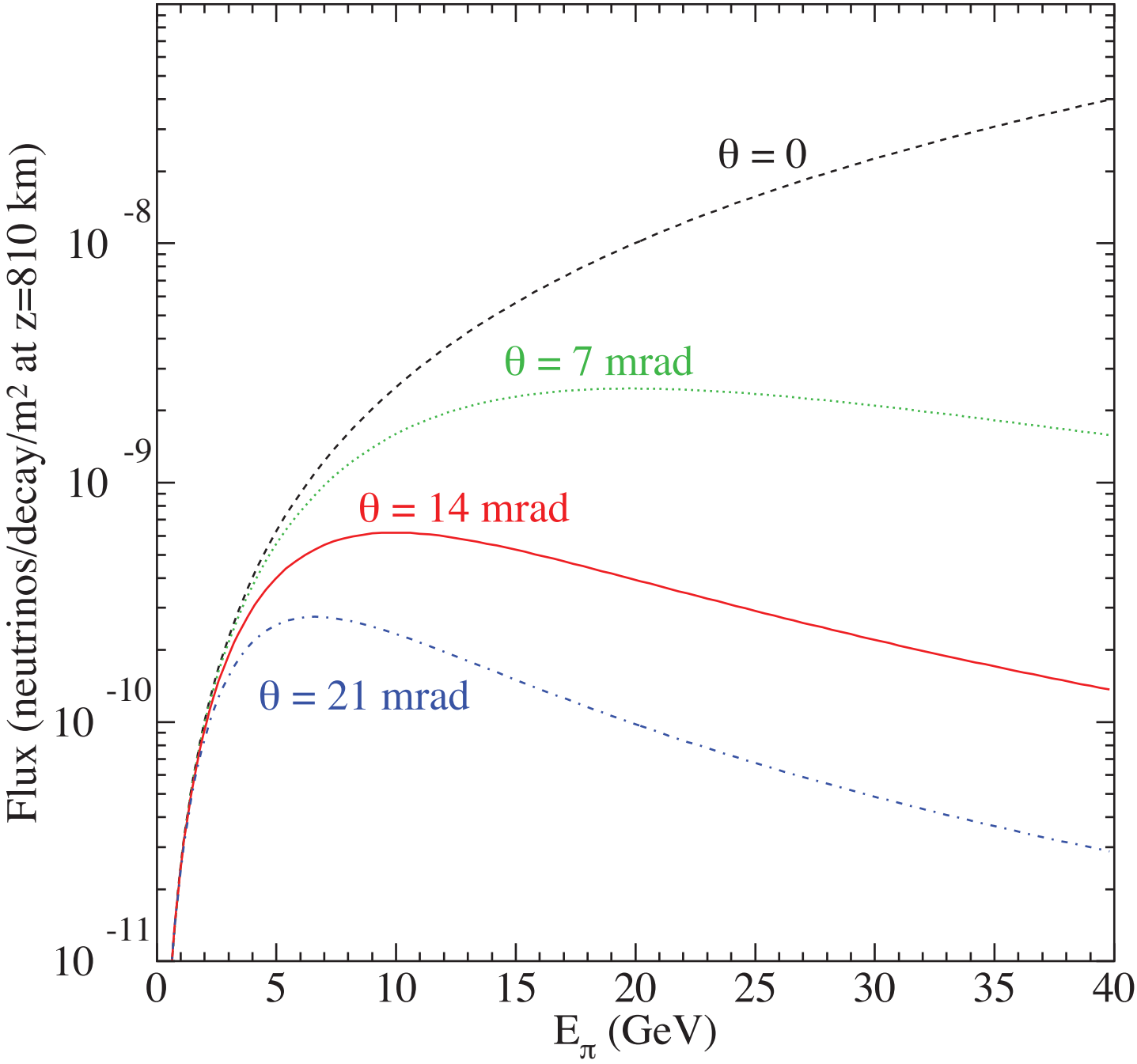
θ = 0
θ = 7 mrad
θ = 14 mrad
θ = 21 mrad
Flux (neutrinos/decay/m² at z=810 km)
10^-8
10^-9
10^-10
10^-11
0
5
10
15
20
25
30
35
40
E_π (GeV)