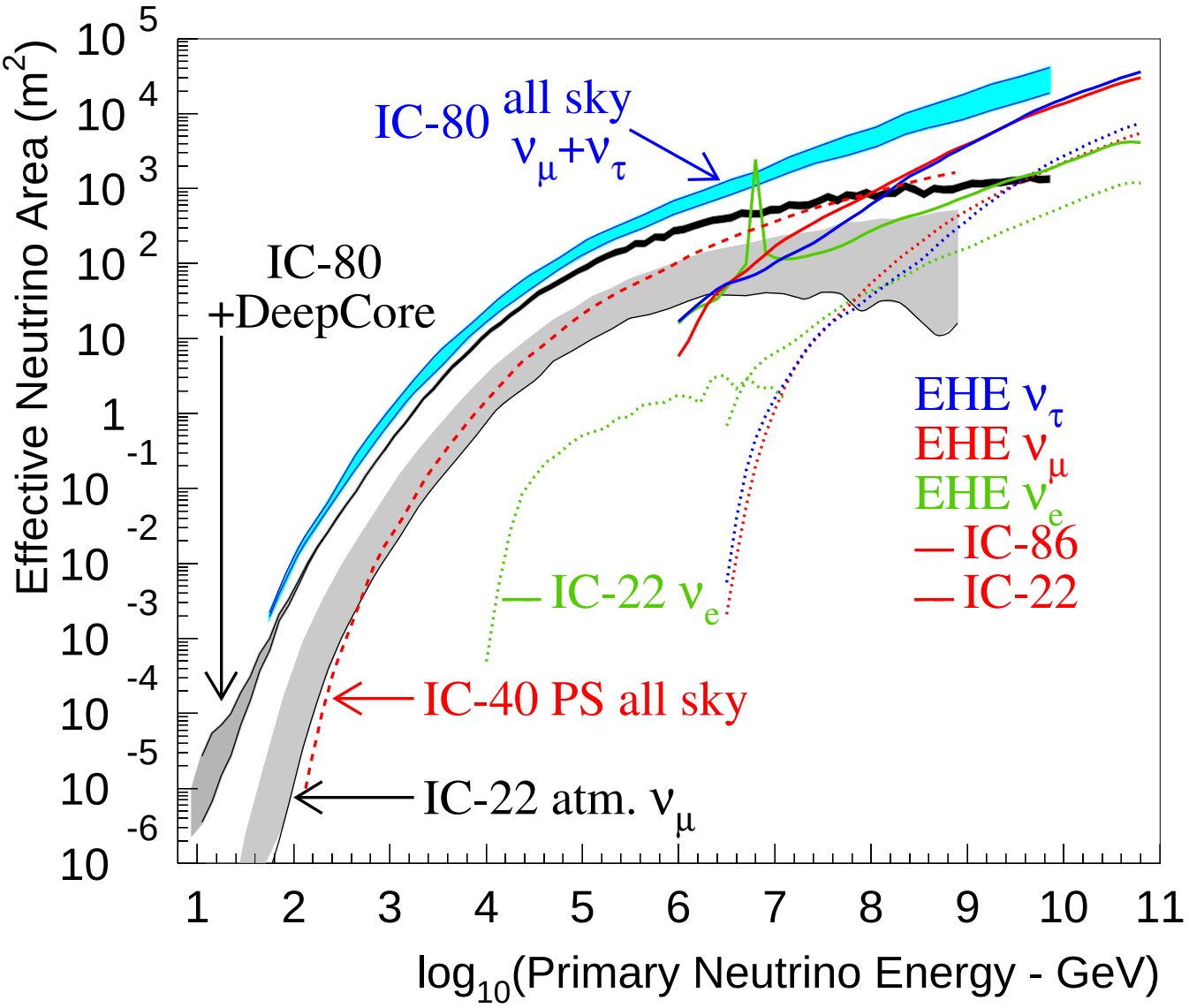

Effective Neutrino Area (m^2)
10^5
10^4
10^3
10^2
10
1
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
1 2 3 4 5 6 7 8 9 10 11
$\log_{10}$(Primary Neutrino Energy - GeV)
IC-80 all sky
$\nu_\mu+\nu_\tau$
IC-80
+DeepCore
EHE ν_τ
EHE ν_μ
EHE ν_e
— IC-86
— IC-22
— IC-22 ν_e
IC-40 PS all sky
IC-22 atm. ν_μ