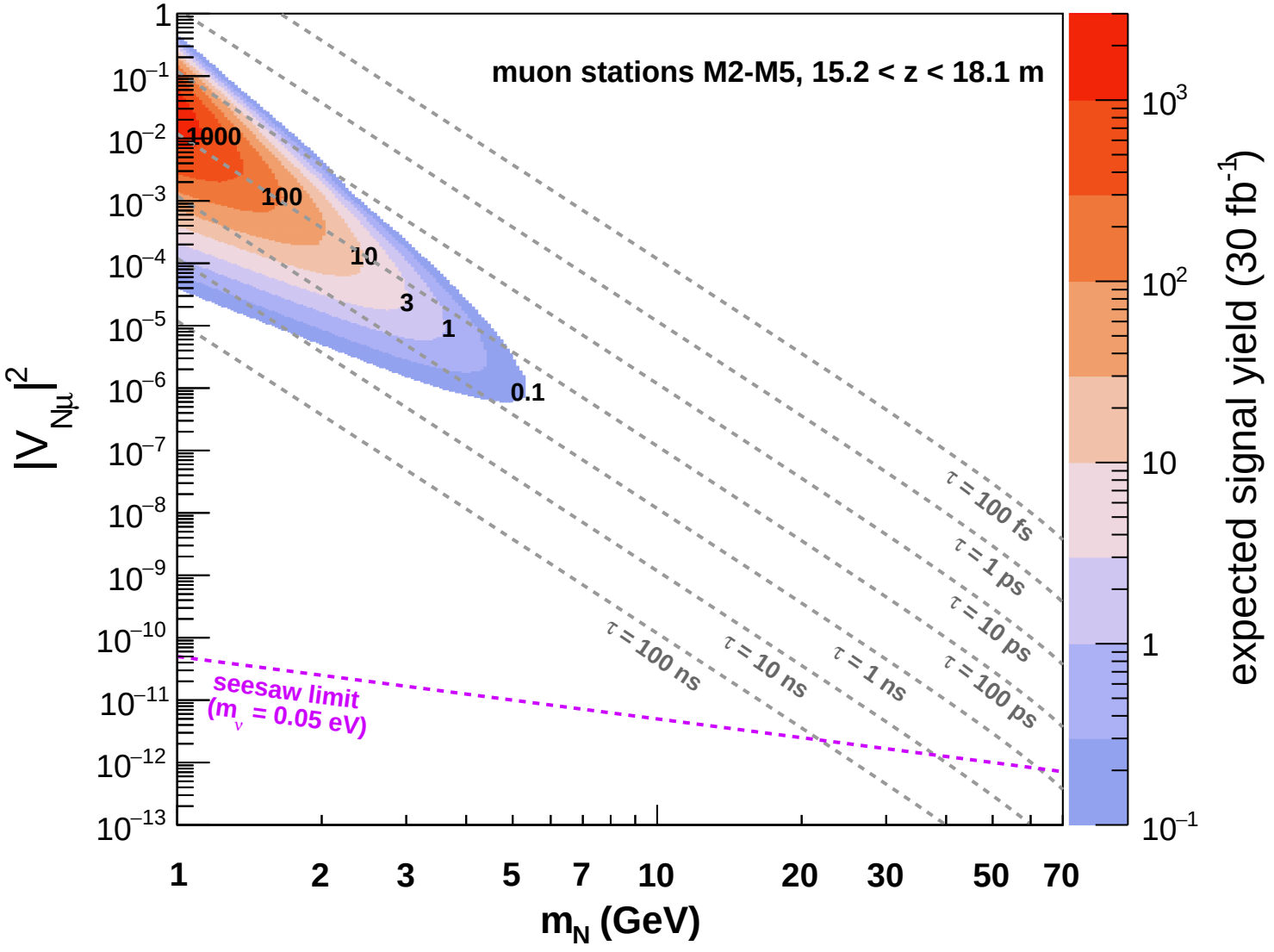
muon stations M2-M5, 15.2 < z < 18.1 m
1000
100
10
3
1
0.1
τ = 100 fs
τ = 1 ps
τ = 10 ps
τ = 100 ps
τ = 1 ns
τ = 10 ns
τ = 100 ns
seesaw limit
(m_ν = 0.05 eV)
|V_Nμ|^2
m_N (GeV)
expected signal yield (30 fb^-1)