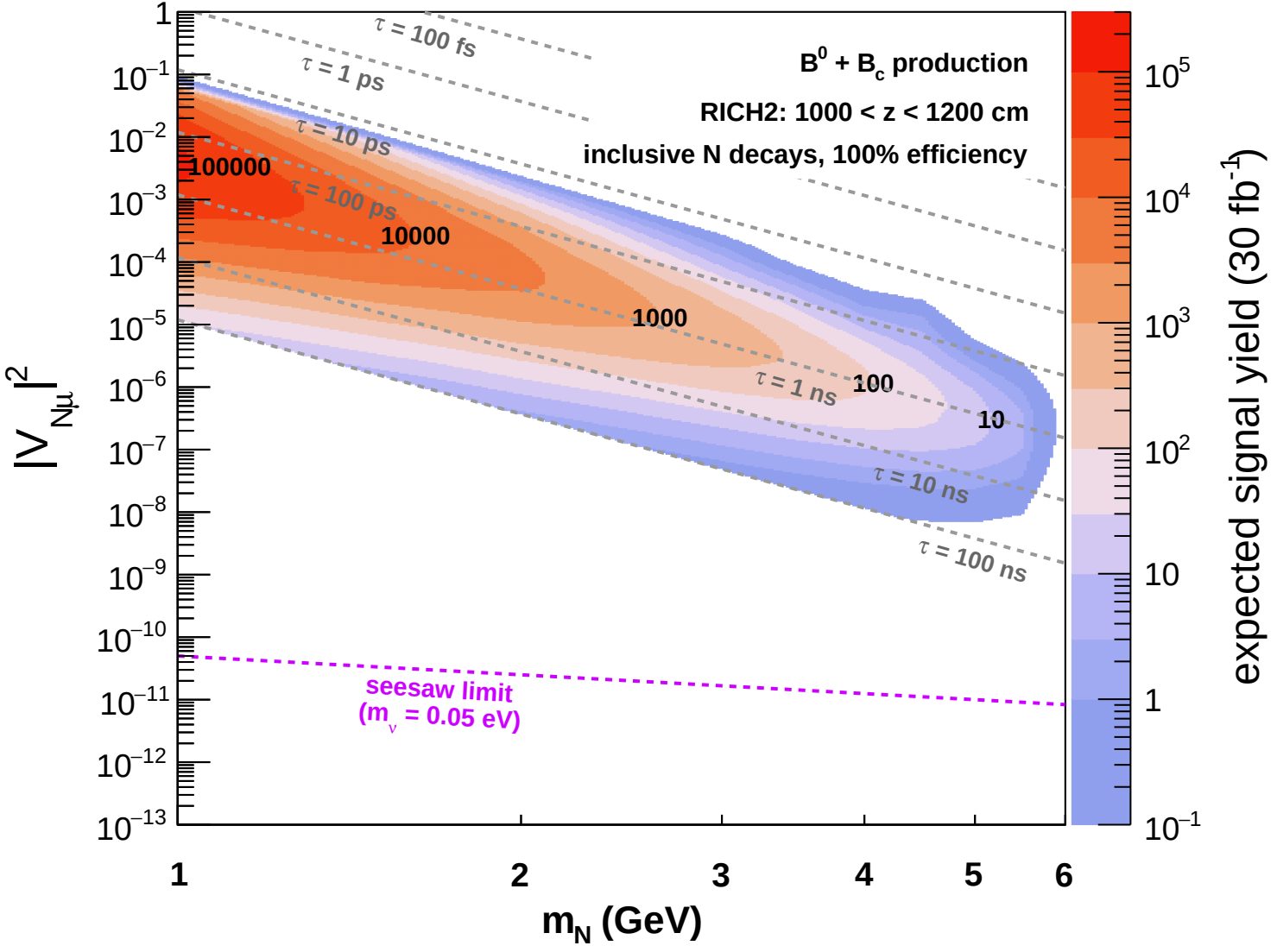
$B^0$ + $B_c$ production
RICH2: 1000 < z < 1200 cm
inclusive N decays, 100% efficiency
τ = 100 fs
τ = 1 ps
τ = 10 ps
τ = 100 ps
τ = 1 ns
τ = 10 ns
τ = 100 ns
100000
10000
1000
100
10
seesaw limit
($m_\nu$ = 0.05 eV)
$|V_{N\mu}|^2$
$m_N$ (GeV)
expected signal yield (30 $fb^{-1}$)