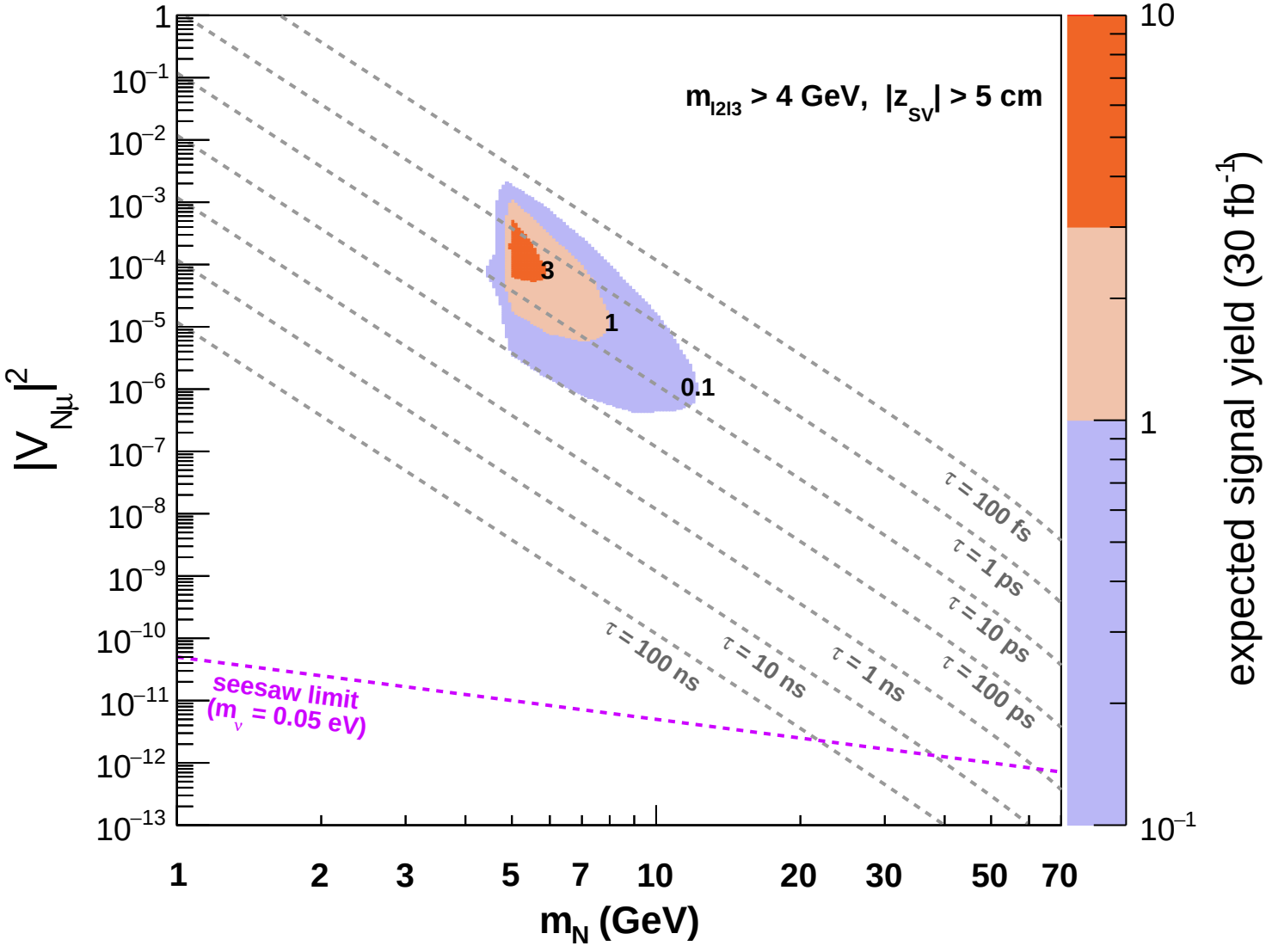
m_{l2l3} > 4 GeV, $|z_{SV}|$ > 5 cm
3
1
0.1
τ = 100 fs
τ = 1 ps
τ = 10 ps
τ = 100 ps
τ = 1 ns
τ = 10 ns
τ = 100 ns
seesaw limit
(m_ν = 0.05 eV)
$|V_{N\mu}|^2$
m_N (GeV)
expected signal yield (30 fb^{-1})
1
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
10^{-7}
10^{-8}
10^{-9}
10^{-10}
10^{-11}
10^{-12}
10^{-13}
1
2
3
5
7
10
20
30
50
70
10
1
10^{-1}