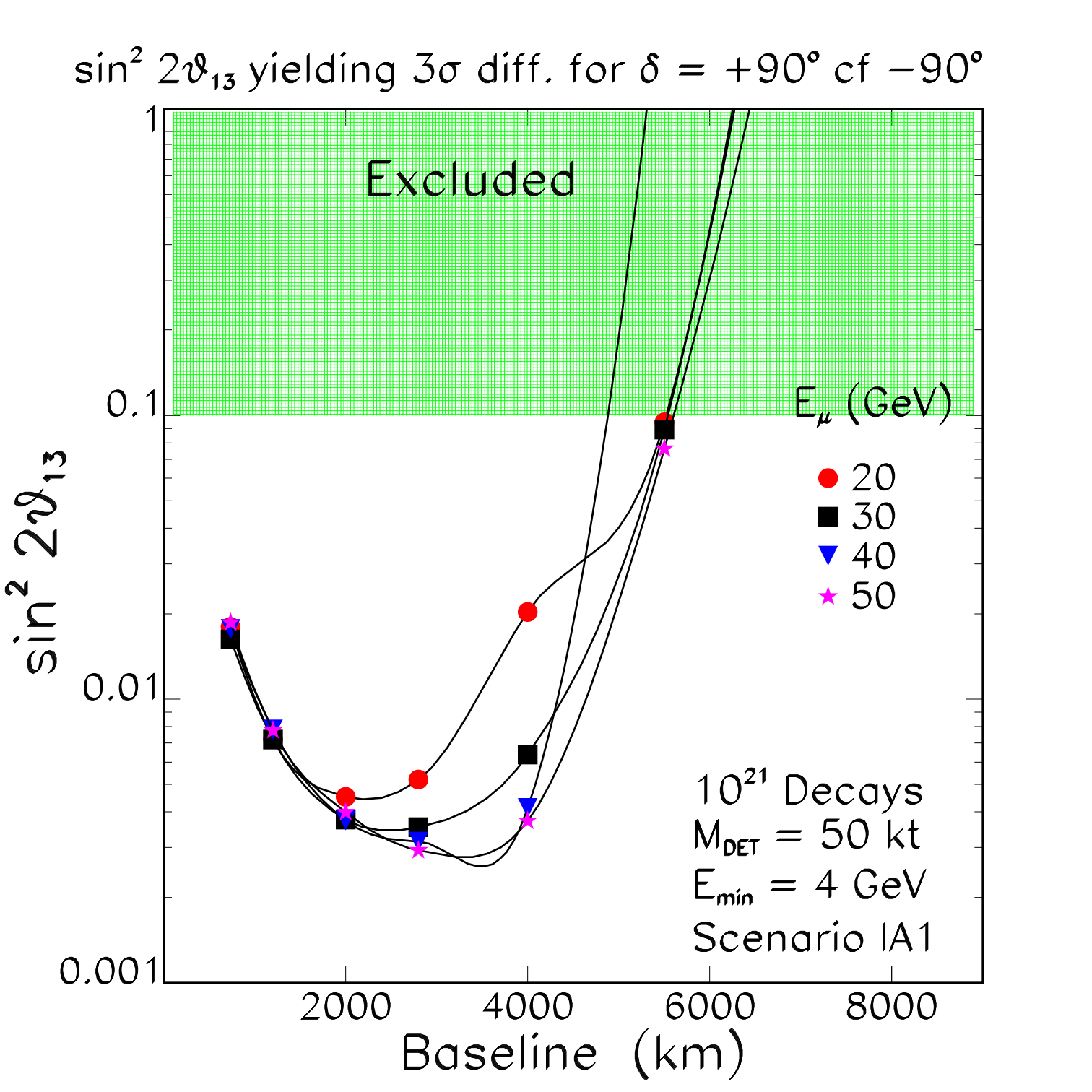
sin² 2ϑ₁₃ yielding 3σ diff. for δ = +90° cf −90°
Excluded
E_μ (GeV)
20
30
40
50
10²¹ Decays
M_DET = 50 kt
E_min = 4 GeV
Scenario IA1
sin² 2ϑ₁₃
Baseline (km)
1
0.1
0.01
0.001
2000
4000
6000
8000