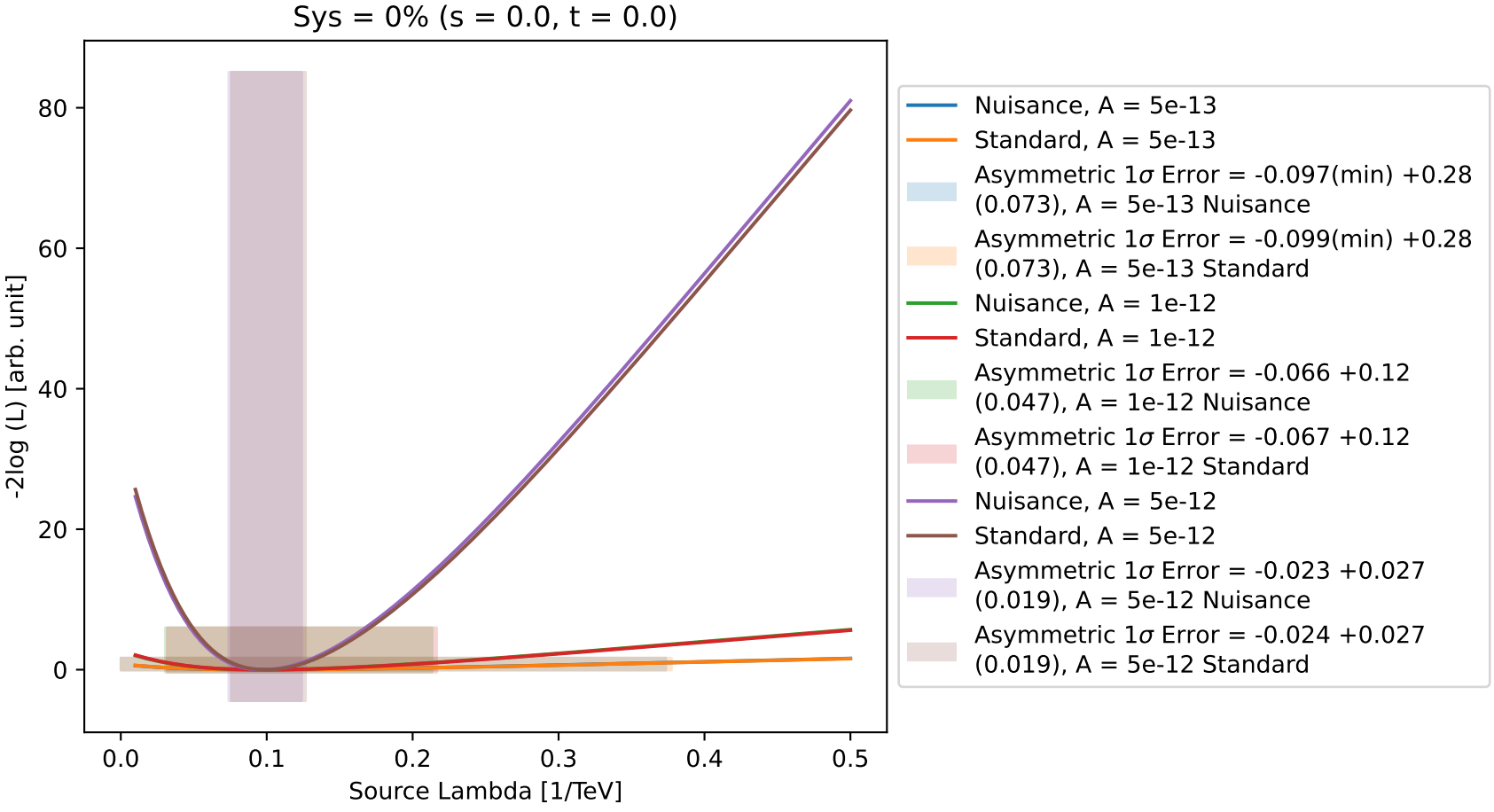
Sys = 0% (s = 0.0, t = 0.0)
-2log (L) [arb. unit]
Source Lambda [1/TeV]
0
20
40
60
80
0.0
0.1
0.2
0.3
0.4
0.5
Nuisance, A = 5e-13
Standard, A = 5e-13
Asymmetric 1σ Error = -0.097(min) +0.28 (0.073), A = 5e-13 Nuisance
Asymmetric 1σ Error = -0.099(min) +0.28 (0.073), A = 5e-13 Standard
Nuisance, A = 1e-12
Standard, A = 1e-12
Asymmetric 1σ Error = -0.066 +0.12 (0.047), A = 1e-12 Nuisance
Asymmetric 1σ Error = -0.067 +0.12 (0.047), A = 1e-12 Standard
Nuisance, A = 5e-12
Standard, A = 5e-12
Asymmetric 1σ Error = -0.023 +0.027 (0.019), A = 5e-12 Nuisance
Asymmetric 1σ Error = -0.024 +0.027 (0.019), A = 5e-12 Standard