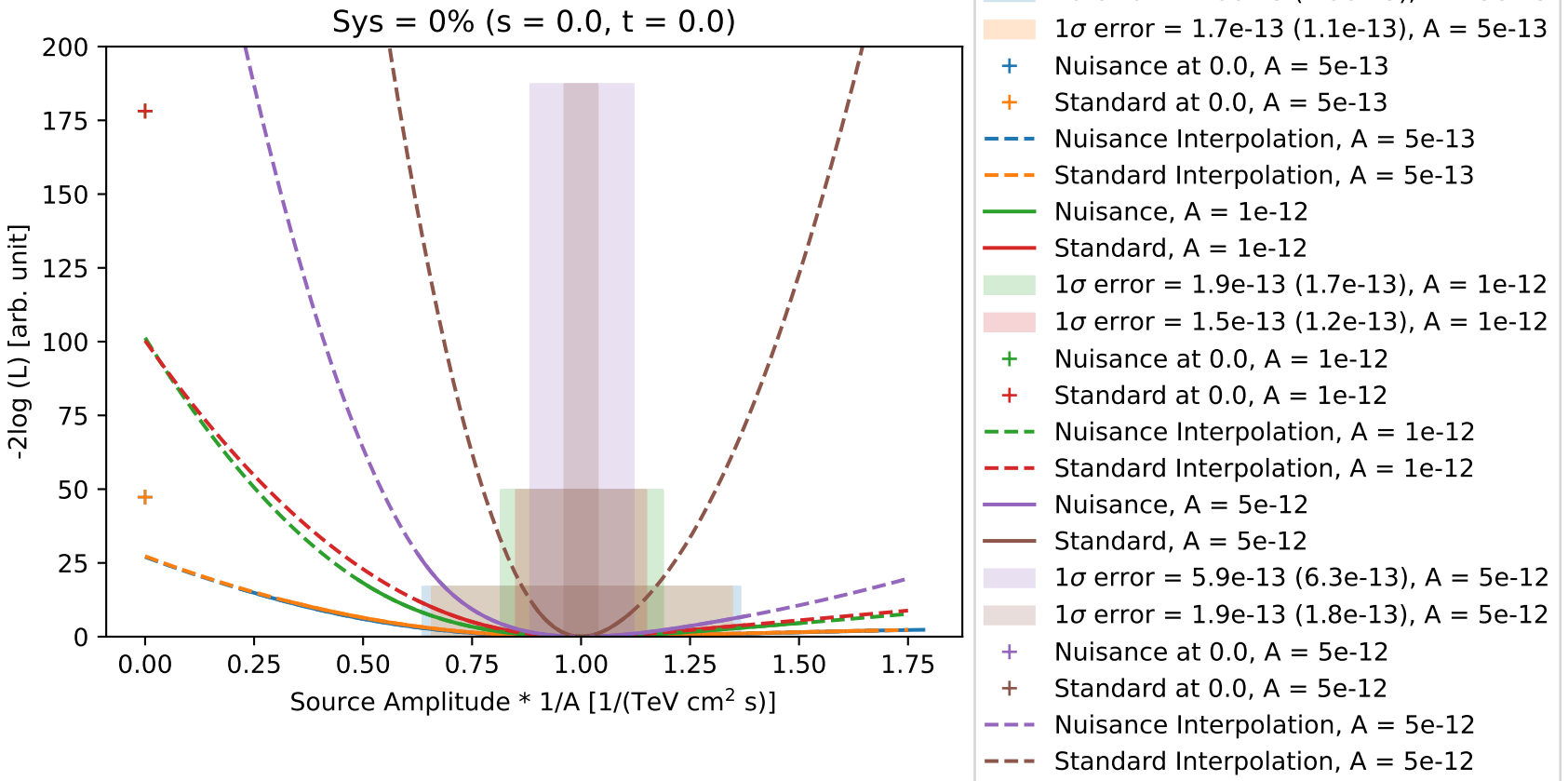
Sys = 0% (s = 0.0, t = 0.0)
-2log (L) [arb. unit]
Source Amplitude * 1/A [1/(TeV cm^2 s)]
0
25
50
75
100
125
150
175
200
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
Nuisance, A = 5e-13
Standard, A = 5e-13
1σ error = 1.8e-13 (1.3e-13), A = 5e-13
1σ error = 1.7e-13 (1.1e-13), A = 5e-13
Nuisance at 0.0, A = 5e-13
Standard at 0.0, A = 5e-13
Nuisance Interpolation, A = 5e-13
Standard Interpolation, A = 5e-13
Nuisance, A = 1e-12
Standard, A = 1e-12
1σ error = 1.9e-13 (1.7e-13), A = 1e-12
1σ error = 1.5e-13 (1.2e-13), A = 1e-12
Nuisance at 0.0, A = 1e-12
Standard at 0.0, A = 1e-12
Nuisance Interpolation, A = 1e-12
Standard Interpolation, A = 1e-12
Nuisance, A = 5e-12
Standard, A = 5e-12
1σ error = 5.9e-13 (6.3e-13), A = 5e-12
1σ error = 1.9e-13 (1.8e-13), A = 5e-12
Nuisance at 0.0, A = 5e-12
Standard at 0.0, A = 5e-12
Nuisance Interpolation, A = 5e-12
Standard Interpolation, A = 5e-12