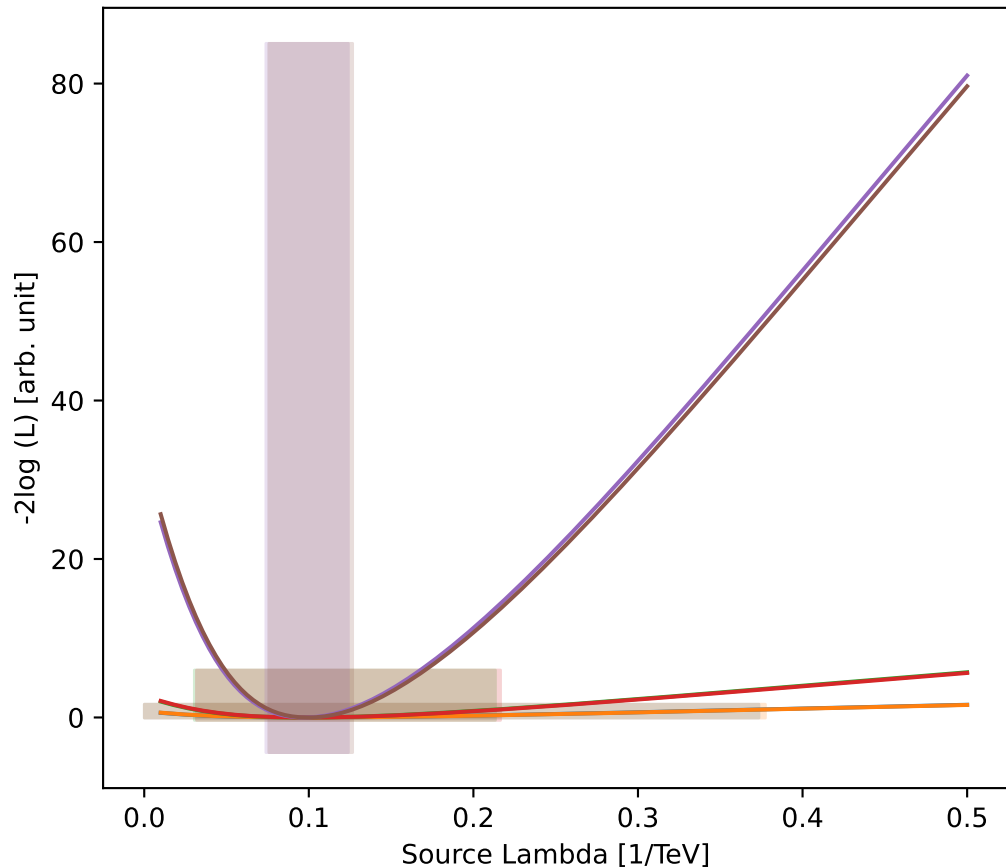


Sys = 0% (s = 0.0, t = 0.0)



- Nuisance,  $A = 5e-13$
- Standard,  $A = 5e-13$
- Asymmetric  $1\sigma$  Error =  $-0.097(\text{min}) + 0.28$  (0.073),  $A = 5e-13$  Nuisance
- Asymmetric  $1\sigma$  Error =  $-0.099(\text{min}) + 0.28$  (0.073),  $A = 5e-13$  Standard
- Nuisance,  $A = 1e-12$
- Standard,  $A = 1e-12$
- Asymmetric  $1\sigma$  Error =  $-0.066 + 0.12$  (0.047),  $A = 1e-12$  Nuisance
- Asymmetric  $1\sigma$  Error =  $-0.067 + 0.12$  (0.047),  $A = 1e-12$  Standard
- Nuisance,  $A = 5e-12$
- Standard,  $A = 5e-12$
- Asymmetric  $1\sigma$  Error =  $-0.023 + 0.027$  (0.019),  $A = 5e-12$  Nuisance
- Asymmetric  $1\sigma$  Error =  $-0.024 + 0.027$  (0.019),  $A = 5e-12$  Standard