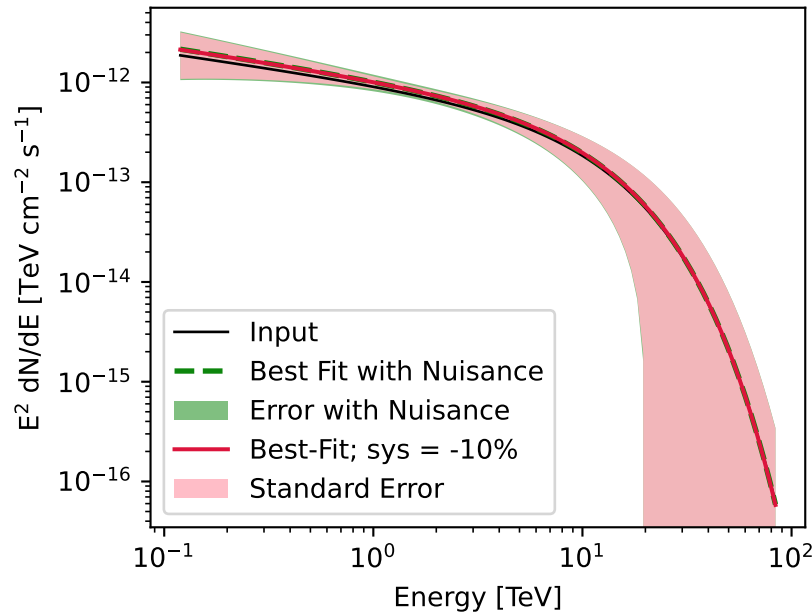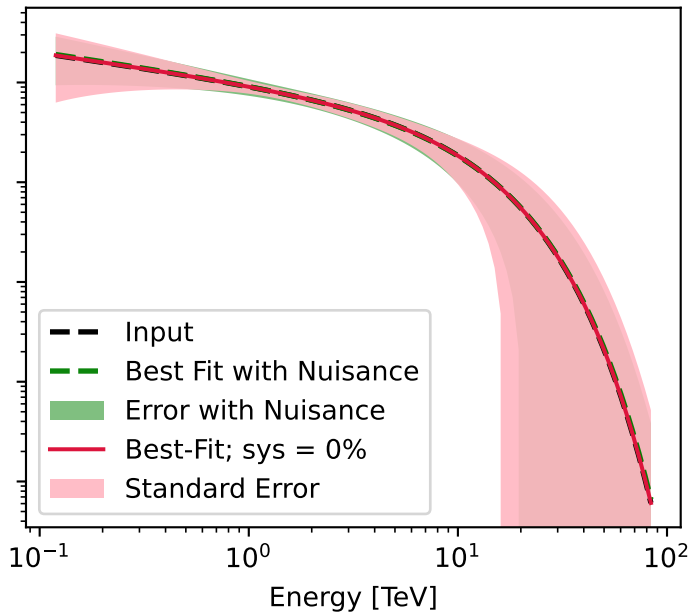**sigma_spatial = 0.1 deg**

sys = -10% | sys = 0% | sys = +10%

Y-axis: $E^2 \, dN/dE \; [\text{TeV cm}^{-2} \, \text{s}^{-1}]$

X-axis: Energy [TeV]

Legend (left panel):
- Input
- Best Fit with Nuisance
- Error with Nuisance
- Best-Fit; sys = -10%
- Standard Error

Legend (middle panel):
- Input
- Best Fit with Nuisance
- Error with Nuisance
- Best-Fit; sys = 0%
- Standard Error

Legend (right panel):
- Input
- Best Fit with Nuisance
- Error with Nuisance
- Best-Fit; sys = +10%
- Standard Error