5% UL of Total Energy Flux vs Neutrino Energ Weighting scheme: $w_{model} = 1$ cm^{-2}) 10-10 at 100 TeV (GeV s⁻¹ 10^{-11} 10-12 10-13 10⁵ 10⁶ 10⁷ 108 \mathbf{E}_{ν} (GeV)