5% UL of Total Energy Flux vs Neutrino Energ Weighting scheme:  $w_{model} = 1$  $10^{-10}$ cm<sup>-2</sup> S<sup>-1</sup>  $10^{-11}$ at 100 TeV (GeV 10-12 10-13 10<sup>5</sup> 10<sup>6</sup> 10<sup>7</sup> 108 104  $\mathbf{E}_{\nu}$  (GeV)