5% UL of Total Energy Flux vs Neutrino Energy

Weighting scheme: $w_{model} = 1$

$E_\nu^2 \frac{dF}{dE_\nu}$ (GeV s^{-1} cm^{-2})

E_ν (GeV)

$\Gamma = -2.0$
$\Gamma = -2.53$
$\Gamma = -3.0$