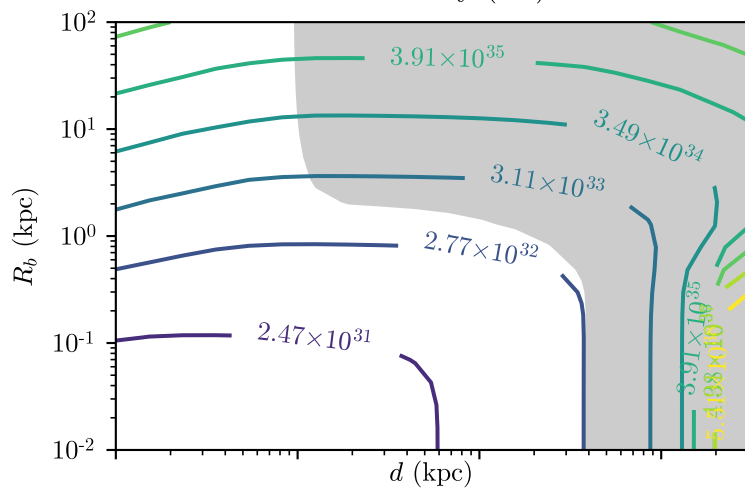
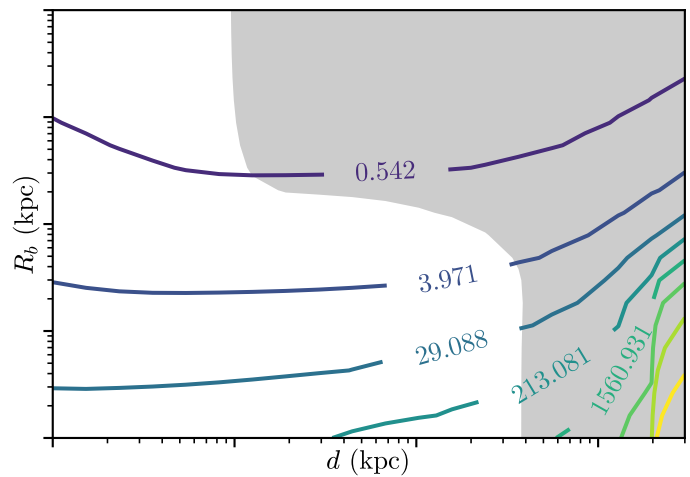


$$\gamma_{\text{exp}} = 0.52$$

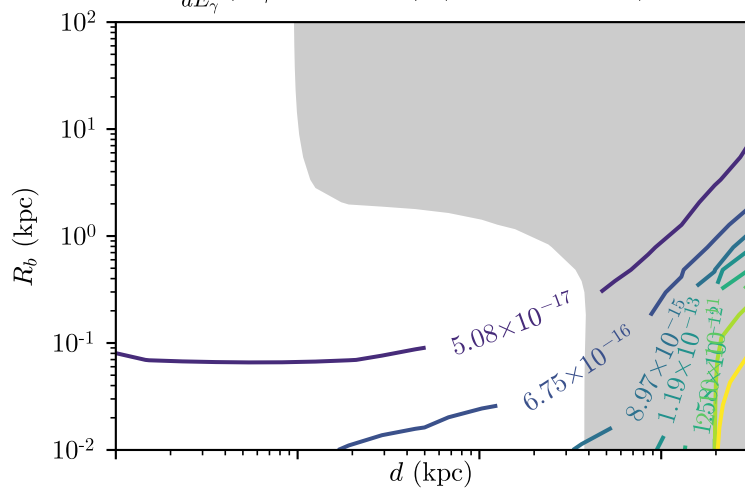
Luminosity (Hz)



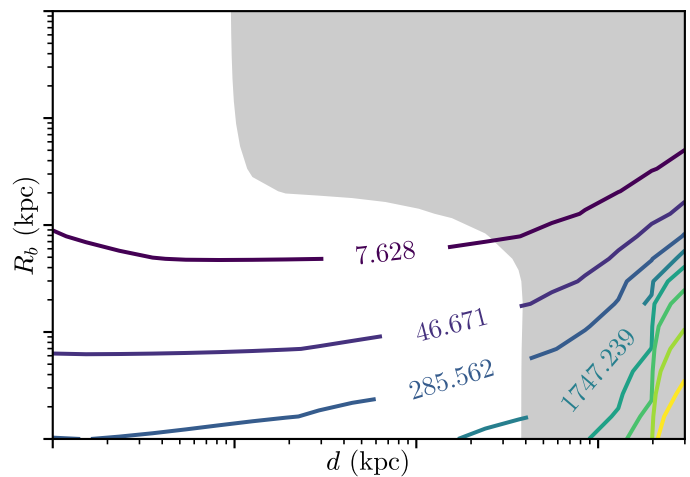
$\rho_0$  (GeV / cm<sup>3</sup>)



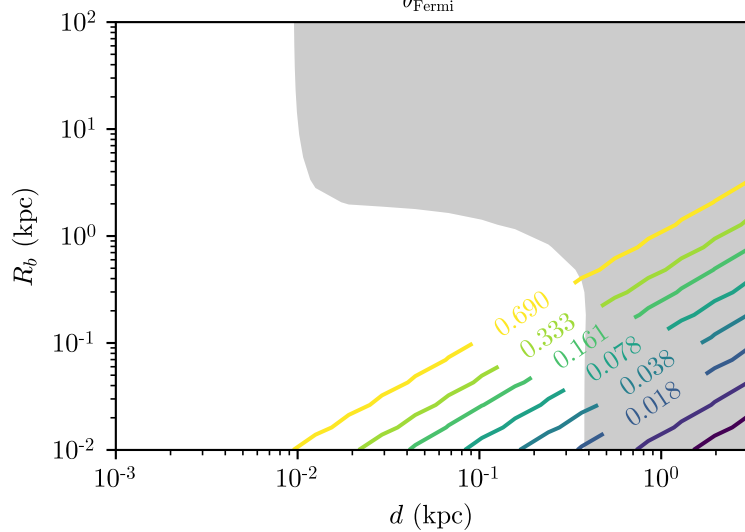
$\frac{d\phi_\gamma}{dE_\gamma}(E_\gamma = 10 \text{ GeV}) \text{ (cm}^2 \text{ s sr GeV)}^{-1}$



$\frac{\rho_{\text{exp}}(d) + \rho_\oplus}{\rho_\oplus}$



$\frac{\theta_{50\%}}{\theta_{\text{Fermi}}}$



$N$ -body likelihood

