$\Delta d/d = 10^{-5}$

$d = 1.0 \times 10^{-3}$ kpc, $\gamma_{\rm nfw} = 0.50$

$d = 1.0 \times 10^{-2}$ kpc, $\gamma_{\rm nfw} = 0.50$

$d = 1.0 \times 10^{-1}$ kpc, $\gamma_{\rm nfw} = 0.50$

$d = 3.0 \times 10^{-1}$ kpc, $\gamma_{\rm nfw} = 0.50$

$d = 1.0 \times 10^{-3}$ kpc, $\gamma_{\rm nfw} = 1.00$

$d = 1.0 \times 10^{-2}$ kpc, $\gamma_{\rm nfw} = 1.00$

$d = 1.0 \times 10^{-1}$ kpc, $\gamma_{\rm nfw} = 1.00$

$d = 3.0 \times 10^{-1}$ kpc, $\gamma_{\rm nfw} = 1.00$

Anisotropy

10^{0}

10^{-2}

10^{-4}

10^{-6}

10^{-8}

10^{2}

10^{3}

E_{e^-} (GeV)

$r_s = 1.0 \times 10^{-3}$ kpc

$r_s = 1.0 \times 10^{-2}$ kpc

$r_s = 1.0 \times 10^{-1}$ kpc

$r_s = 1.0 \times 10^{0}$ kpc

$r_s = 1.0 \times 10^{1}$ kpc

Point-like

Fermi bound