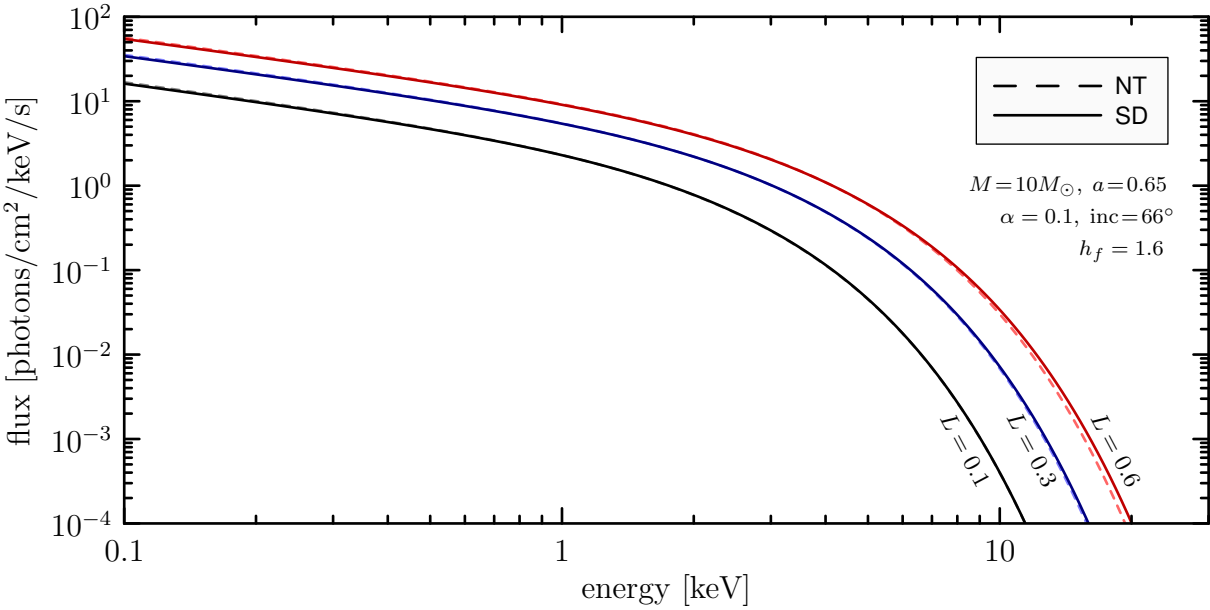
NT
SD
$M = 10 M_\odot$, $a = 0.65$
$\alpha = 0.1$, inc $= 66°$
$h_f = 1.6$
$L = 0.1$
$L = 0.3$
$L = 0.6$
flux [photons/cm^2/keV/s]
energy [keV]
10^2
10^1
10^0
10^{-1}
10^{-2}
10^{-3}
10^{-4}
0.1
1
10