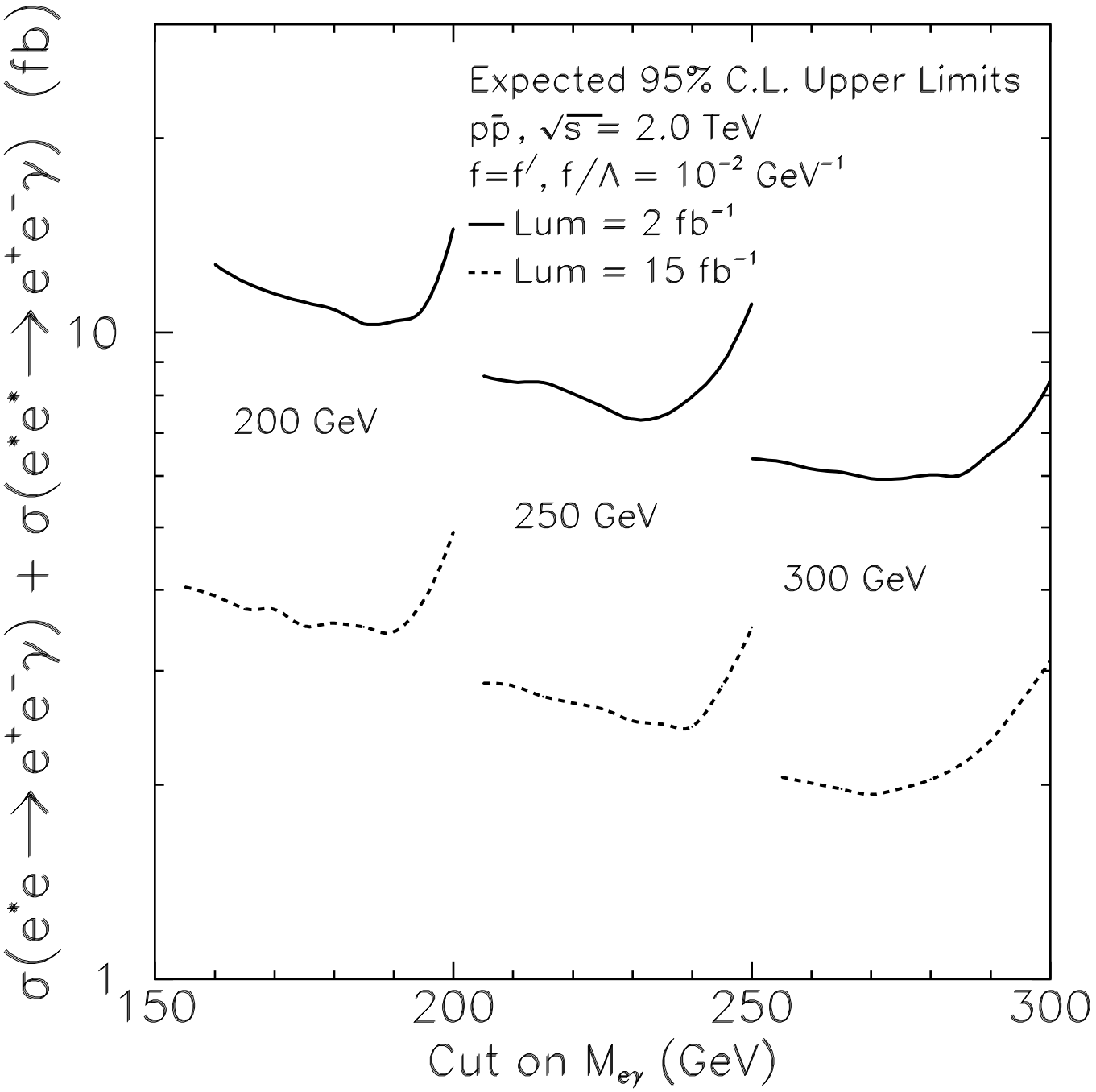
Expected 95% C.L. Upper Limits
$p\bar{p}$, $\sqrt{s}$ = 2.0 TeV
$f=f'$, $f/\Lambda = 10^{-2}$ GeV^{-1}
Lum = 2 fb^{-1}
Lum = 15 fb^{-1}
200 GeV
250 GeV
300 GeV
10
1
150
200
250
300
Cut on $M_{e\gamma}$ (GeV)
$\sigma(e^*e \to e^+e^-\gamma) + \sigma(e^*e^* \to e^+e^-\gamma)$ (fb)