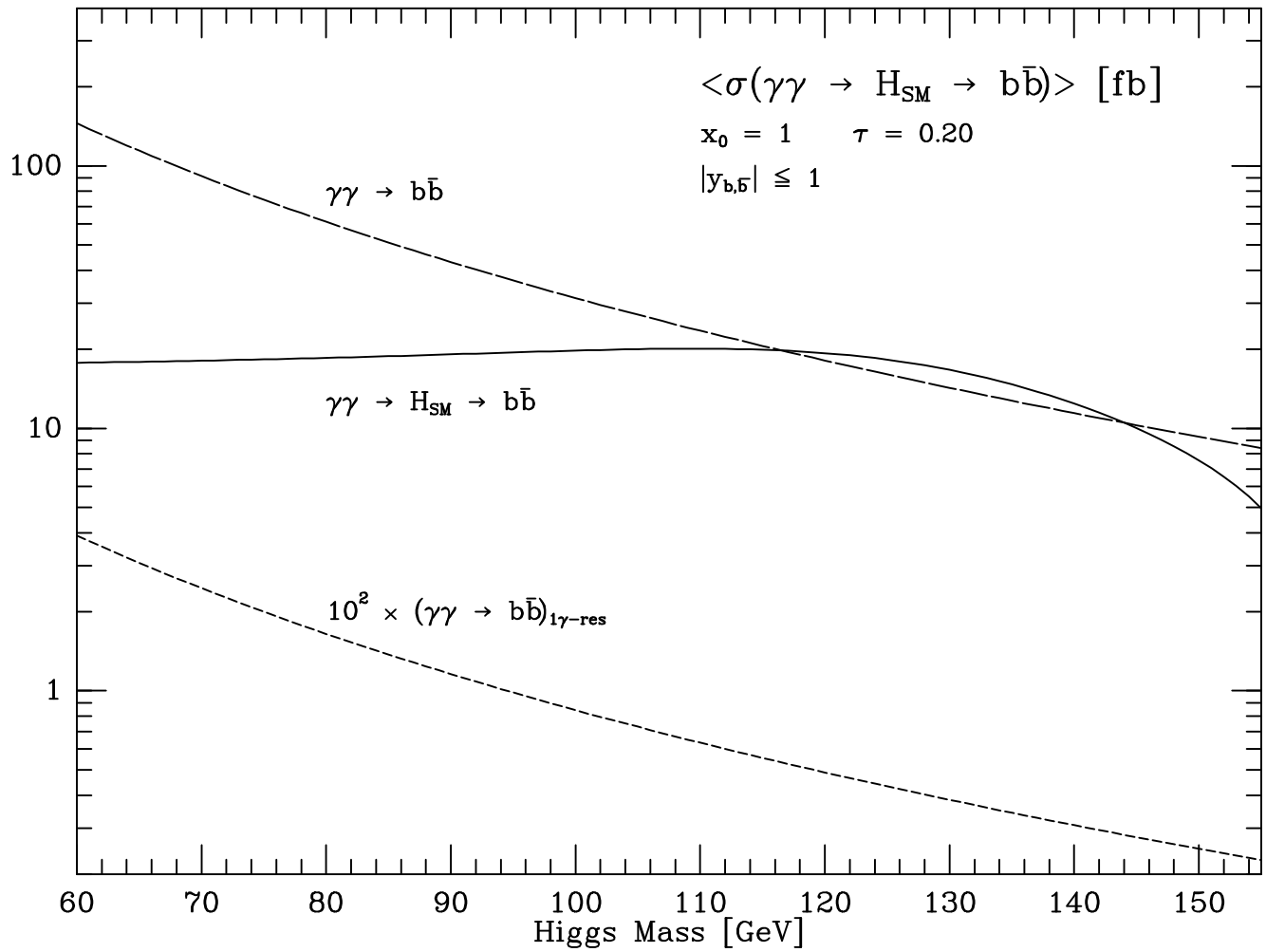
$<\sigma(\gamma\gamma \to H_{SM} \to b\bar{b})>$ [fb]
$x_0 = 1$ $\tau = 0.20$
$|y_{b,\bar{b}}| \leq 1$
$\gamma\gamma \to b\bar{b}$
$\gamma\gamma \to H_{SM} \to b\bar{b}$
$10^2 \times (\gamma\gamma \to b\bar{b})_{1\gamma-res}$
100
10
1
60
70
80
90
100
110
120
130
140
150
Higgs Mass [GeV]