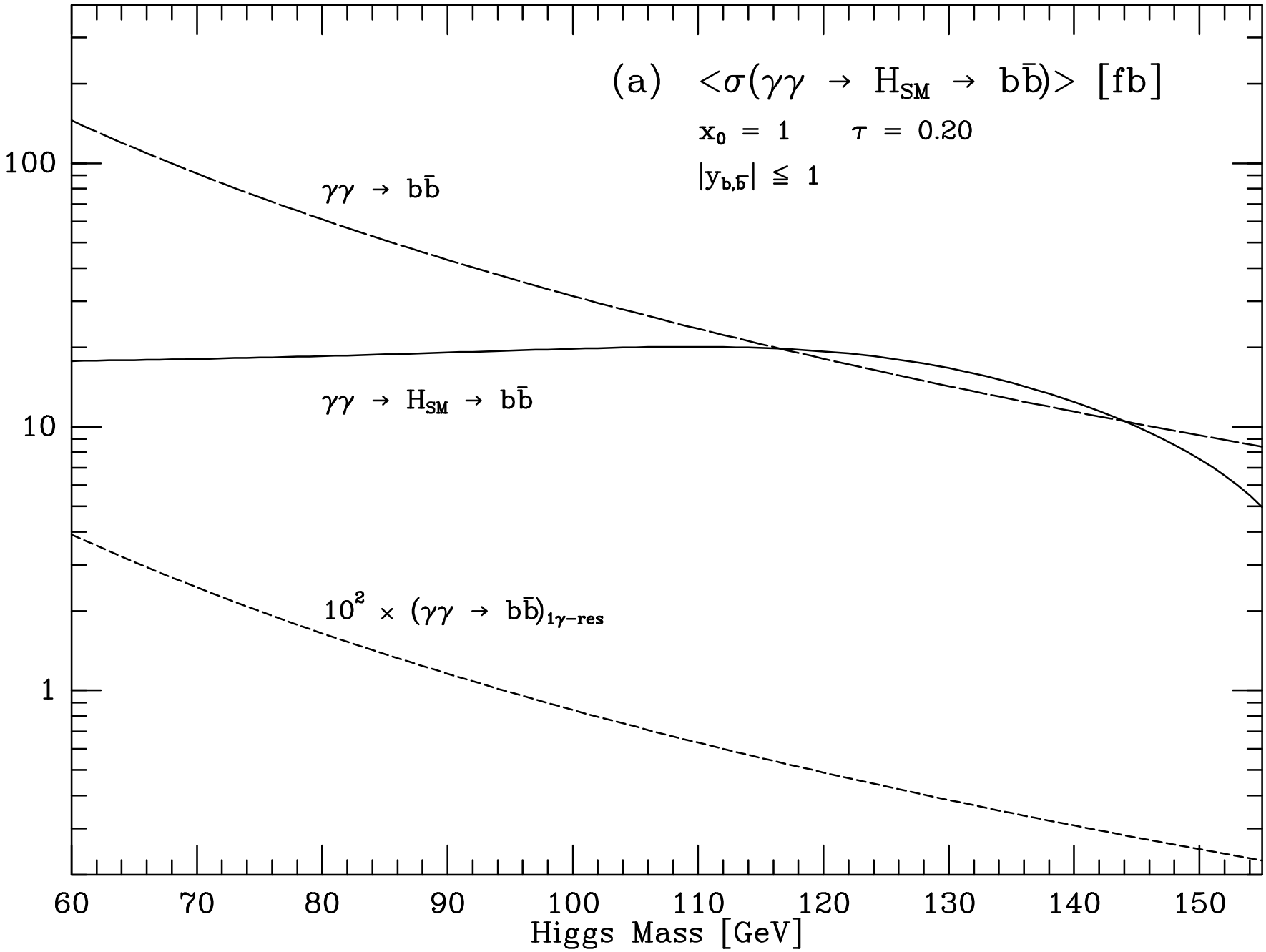
(a) <σ(γγ → H_SM → bb̄)> [fb]
x_0 = 1 τ = 0.20
|y_b,b̄| ≦ 1
γγ → bb̄
γγ → H_SM → bb̄
10^2 × (γγ → bb̄)_1γ−res
100
10
1
60
70
80
90
100
110
120
130
140
150
Higgs Mass [GeV]

Fig. 10a)