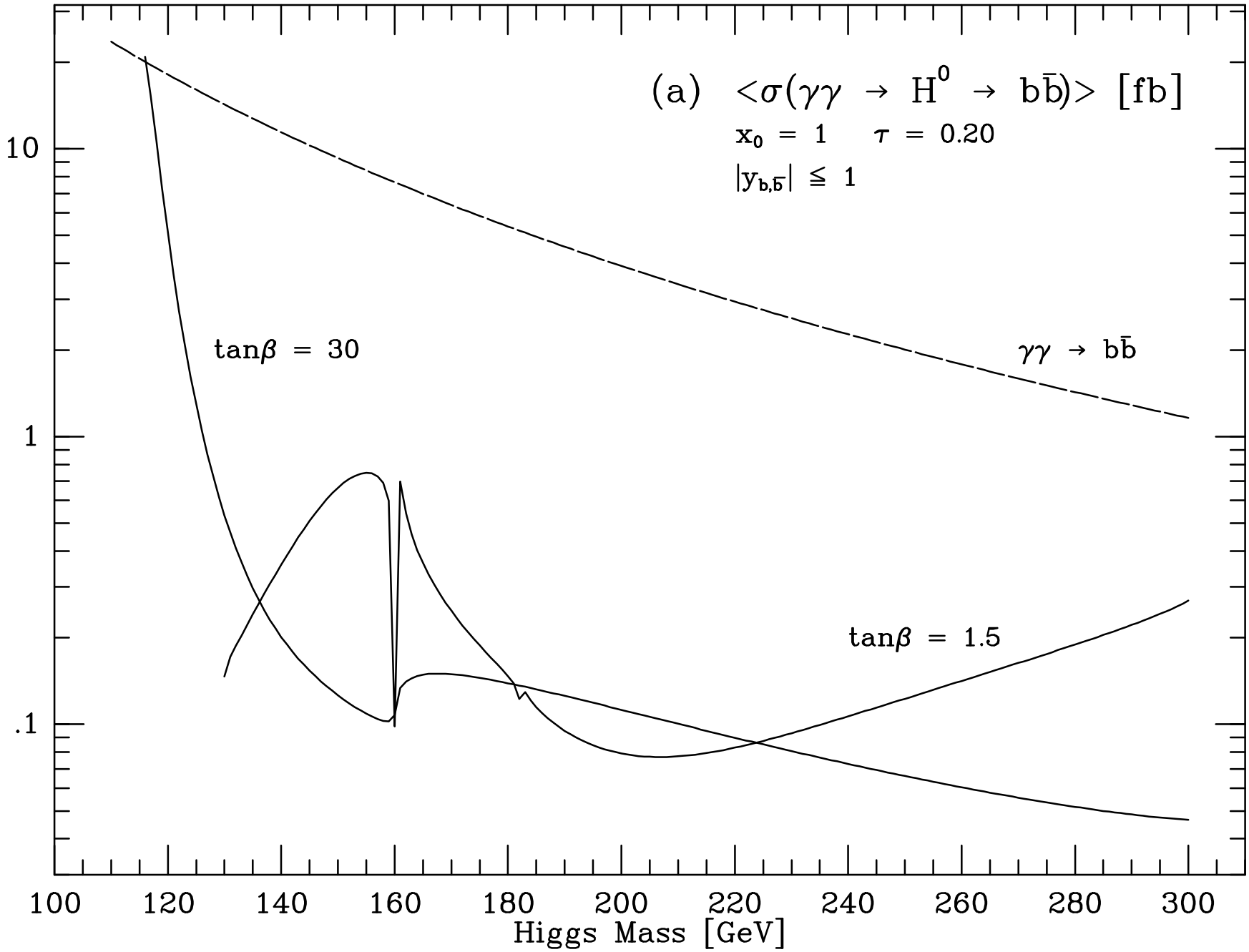
(a) <σ(γγ → H⁰ → bb̄)> [fb]
x₀ = 1 τ = 0.20
|y_{b,b̄}| ≦ 1
tanβ = 30
γγ → bb̄
tanβ = 1.5
10
1
.1
100
120
140
160
180
200
220
240
260
280
300
Higgs Mass [GeV]

Fig. 12a)