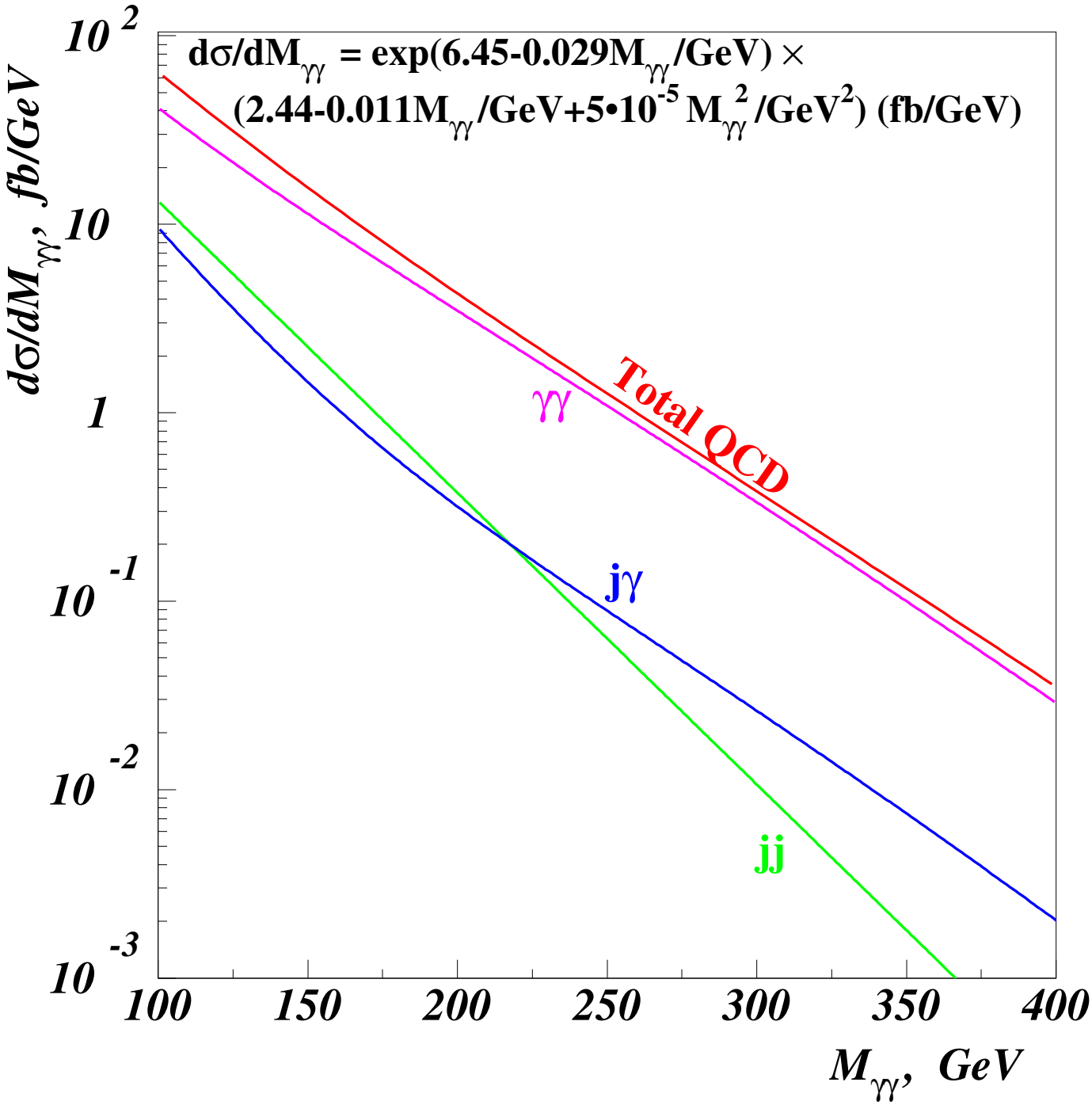
dσ/dM_γγ = exp(6.45-0.029M_γγ/GeV) ×
(2.44-0.011M_γγ/GeV+5•10^-5 M_γγ^2/GeV^2) (fb/GeV)
Total QCD
γγ
jγ
jj
dσ/dM_γγ, fb/GeV
M_γγ, GeV
10^2
10
1
10^-1
10^-2
10^-3
100
150
200
250
300
350
400