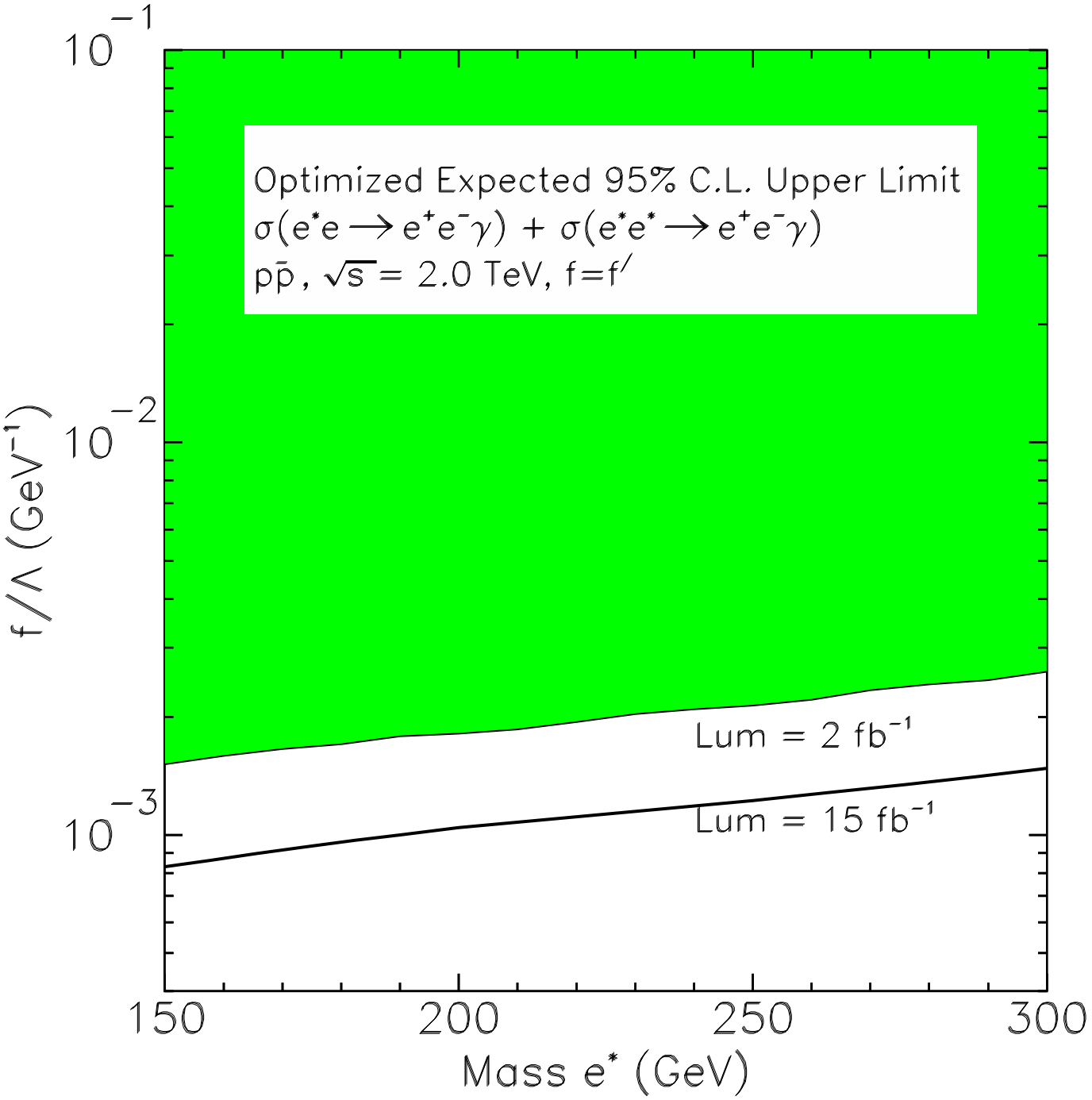
Optimized Expected 95% C.L. Upper Limit
σ(e*e → e+e−γ) + σ(e*e* → e+e−γ)
pp̄, √s = 2.0 TeV, f=f′
Lum = 2 fb−1
Lum = 15 fb−1
f/Λ (GeV−1)
10−1
10−2
10−3
150
200
250
300
Mass e* (GeV)