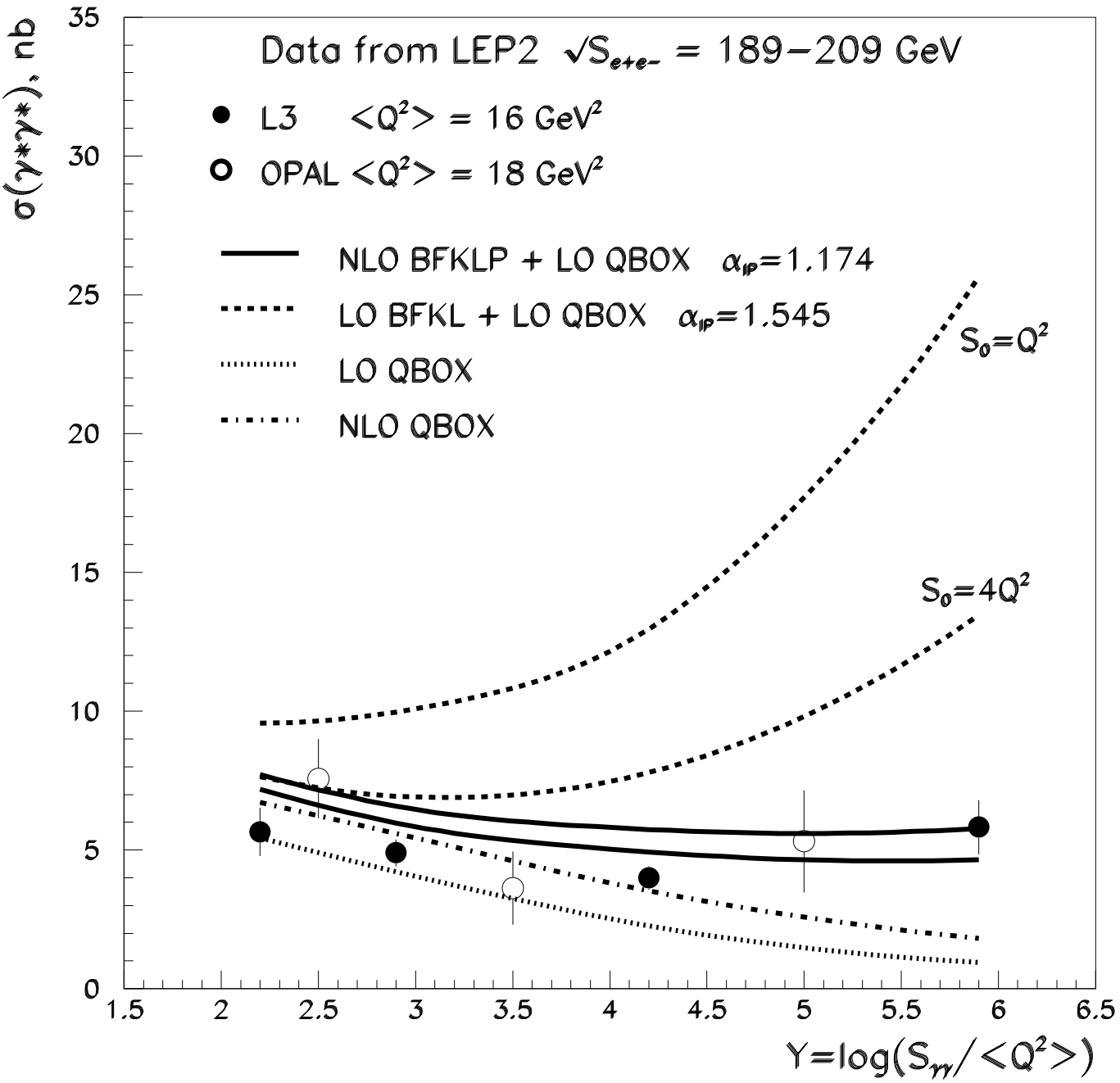
Data from LEP2 √S_e+e- = 189−209 GeV
L3 <Q²> = 16 GeV²
OPAL <Q²> = 18 GeV²
NLO BFKLP + LO QBOX α_IP=1.174
LO BFKL + LO QBOX α_IP=1.545
LO QBOX
NLO QBOX
S₀=Q²
S₀=4Q²
σ(γ*γ*), nb
Y=log(S_γγ/<Q²>)
0
5
10
15
20
25
30
35
1.5
2
2.5
3
3.5
4
4.5
5
5.5
6
6.5