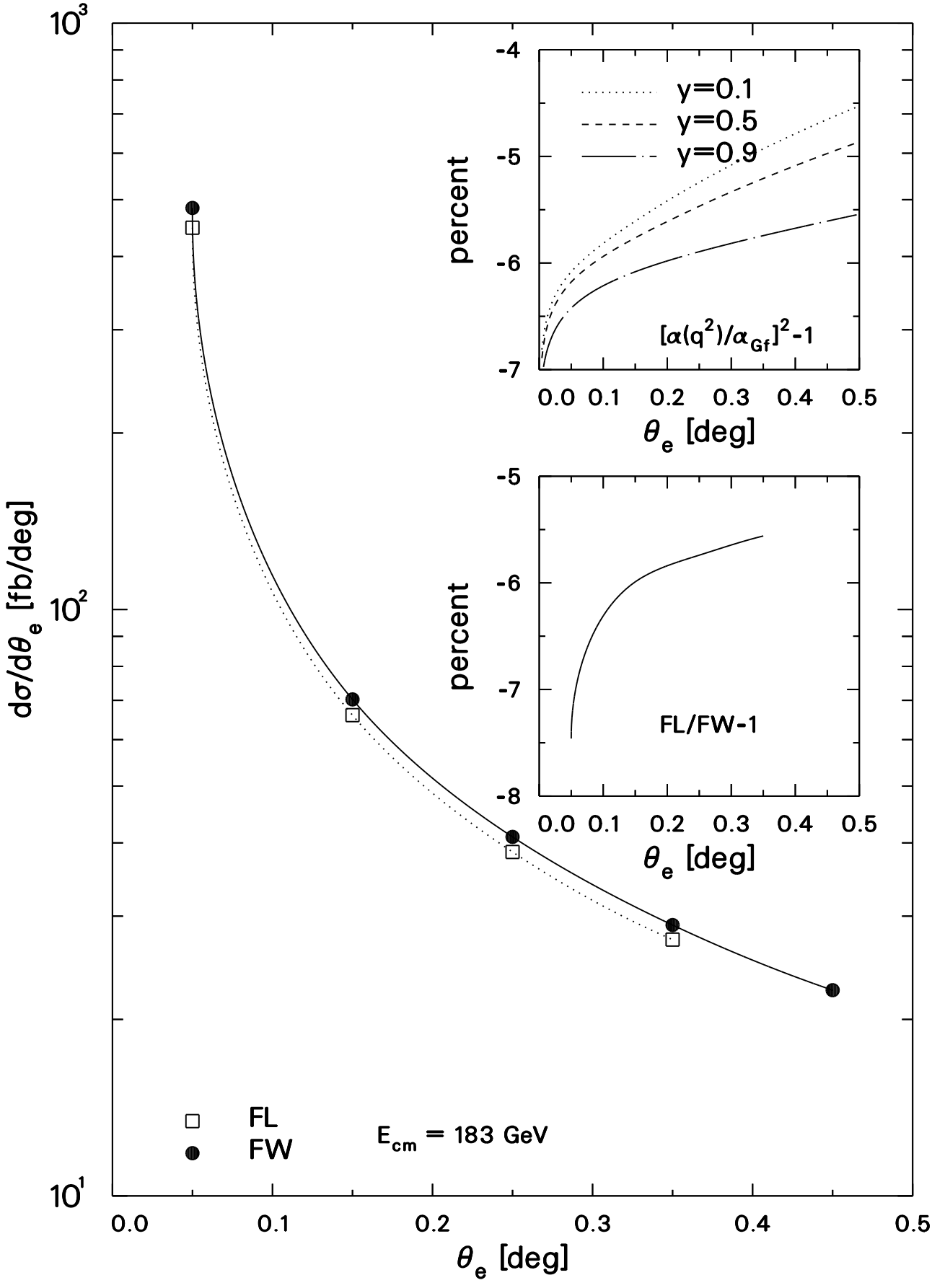
10^3
10^2
10^1
$d\sigma/d\theta_e$ [fb/deg]
0.0
0.1
0.2
0.3
0.4
0.5
θ_e [deg]
FL
FW
E_{cm} = 183 GeV
-4
-5
-6
-7
percent
y=0.1
y=0.5
y=0.9
$[\alpha(q^2)/\alpha_{Gf}]^2$-1
0.0 0.1 0.2 0.3 0.4 0.5
θ_e [deg]
-5
-6
-7
-8
percent
FL/FW-1
0.0 0.1 0.2 0.3 0.4 0.5
θ_e [deg]