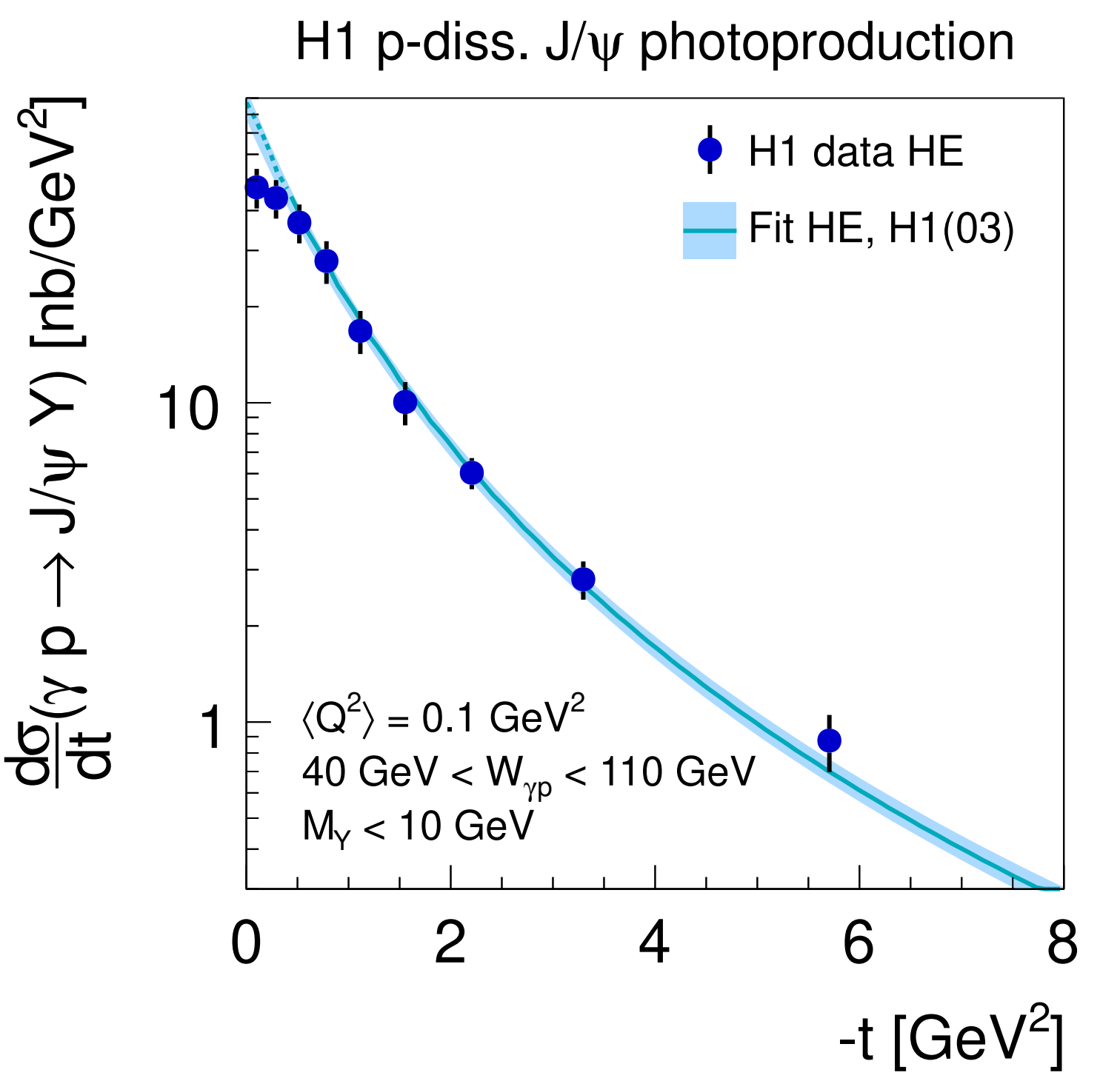
H1 p-diss. J/ψ photoproduction
H1 data HE
Fit HE, H1(03)
$\frac{d\sigma}{dt}(\gamma p \to J/\psi Y)$ [nb/GeV^2]
10
1
$\langle Q^2 \rangle$ = 0.1 GeV^2
40 GeV < $W_{\gamma p}$ < 110 GeV
M_Y < 10 GeV
0
2
4
6
8
-t [GeV^2]