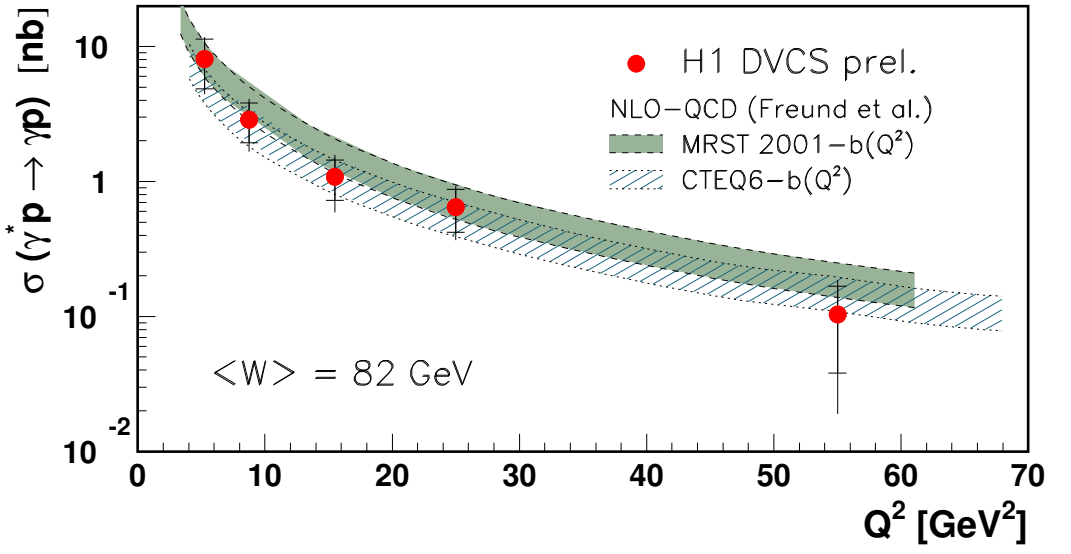
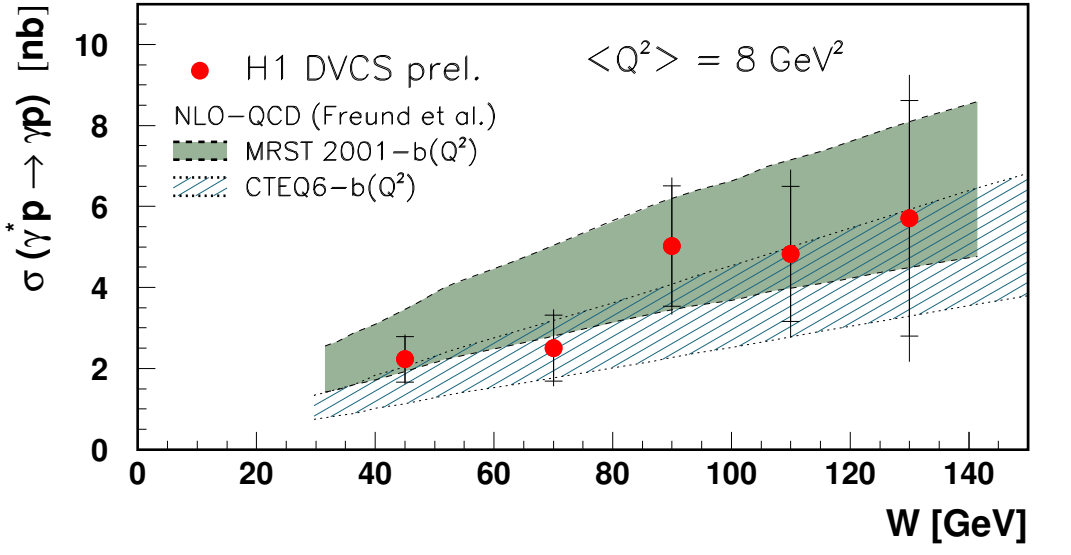

H1 DVCS prel.
NLO−QCD (Freund et al.)
MRST 2001−b(Q²)
CTEQ6−b(Q²)
<W> = 82 GeV
σ (γ* p → γp) [nb]
Q² [GeV²]


H1 DVCS prel.
<Q²> = 8 GeV²
NLO−QCD (Freund et al.)
MRST 2001−b(Q²)
CTEQ6−b(Q²)
σ (γ* p → γp) [nb]
W [GeV]