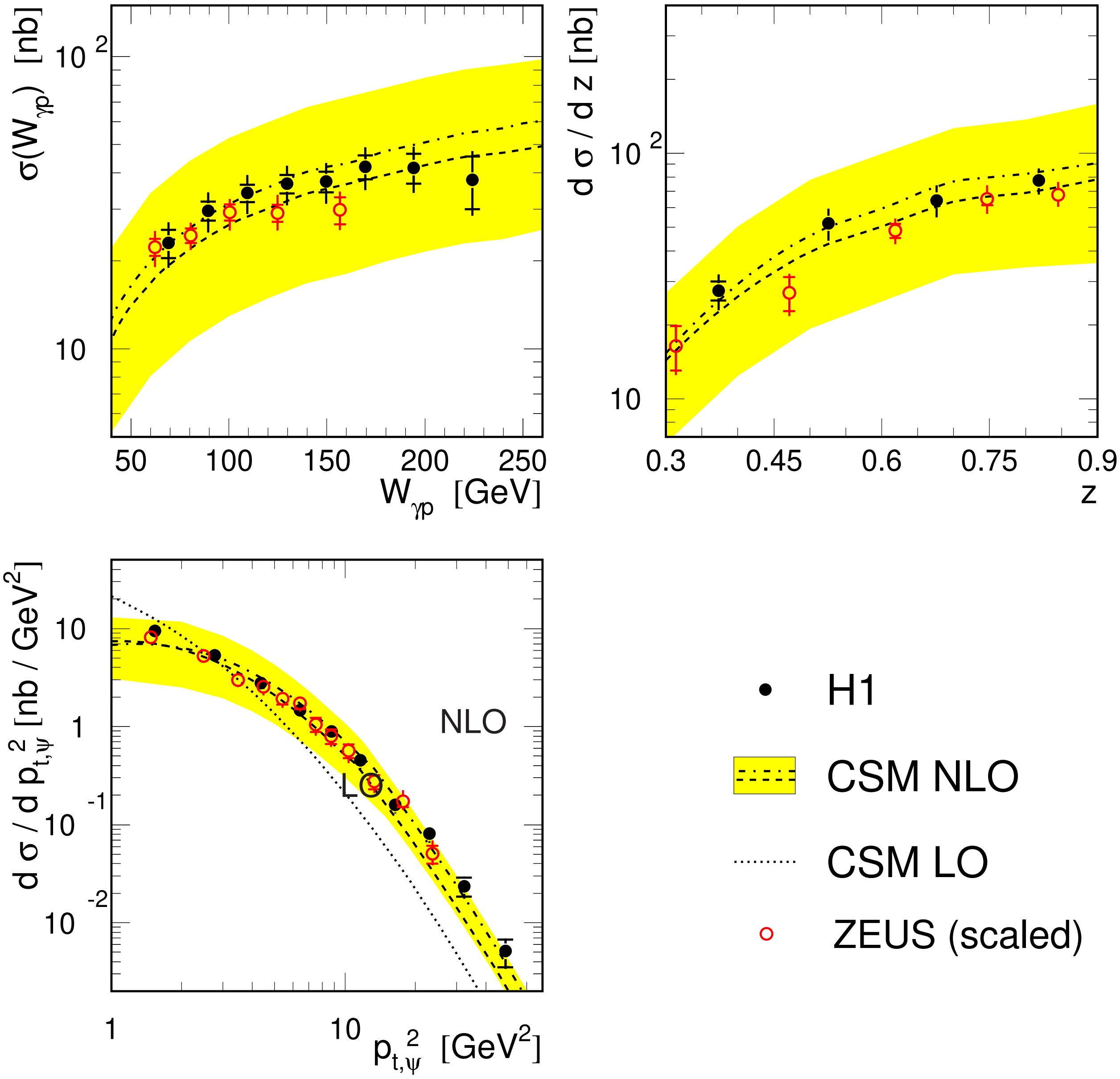

$\sigma(W_{\gamma p})$ [nb]
10^2
10
50
100
150
200
250
$W_{\gamma p}$ [GeV]
$d\sigma / dz$ [nb]
10^2
10
0.3
0.45
0.6
0.75
0.9
z
$d\sigma / d p_{t,\psi}^2$ [nb / GeV^2]
10
1
10^{-1}
10^{-2}
1
10
$p_{t,\psi}^2$ [GeV^2]
NLO
LO
H1
CSM NLO
CSM LO
ZEUS (scaled)