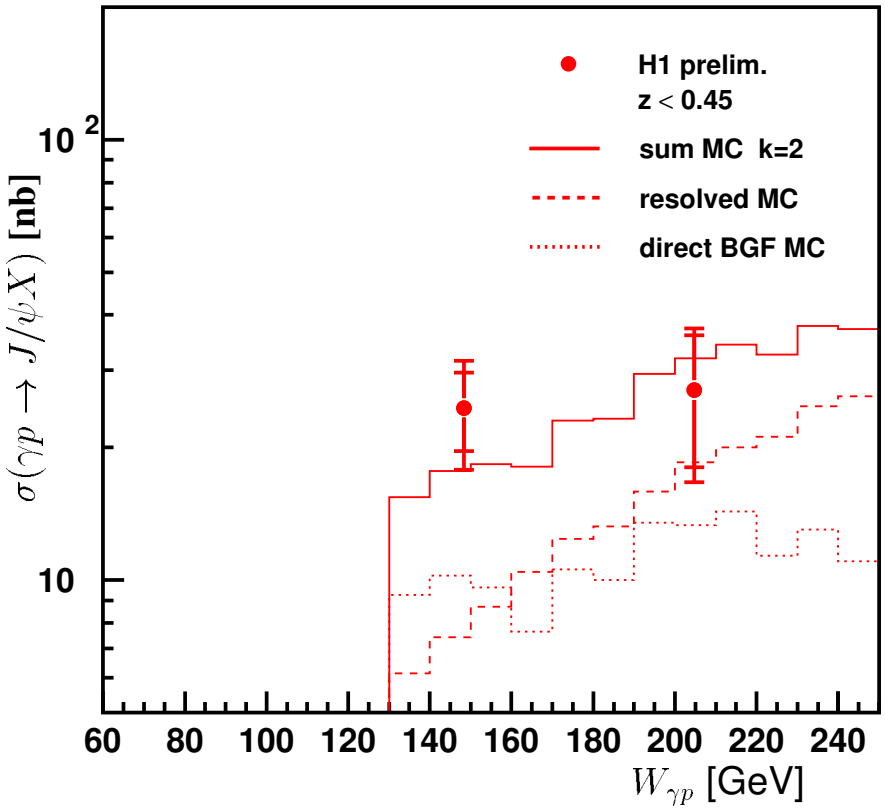
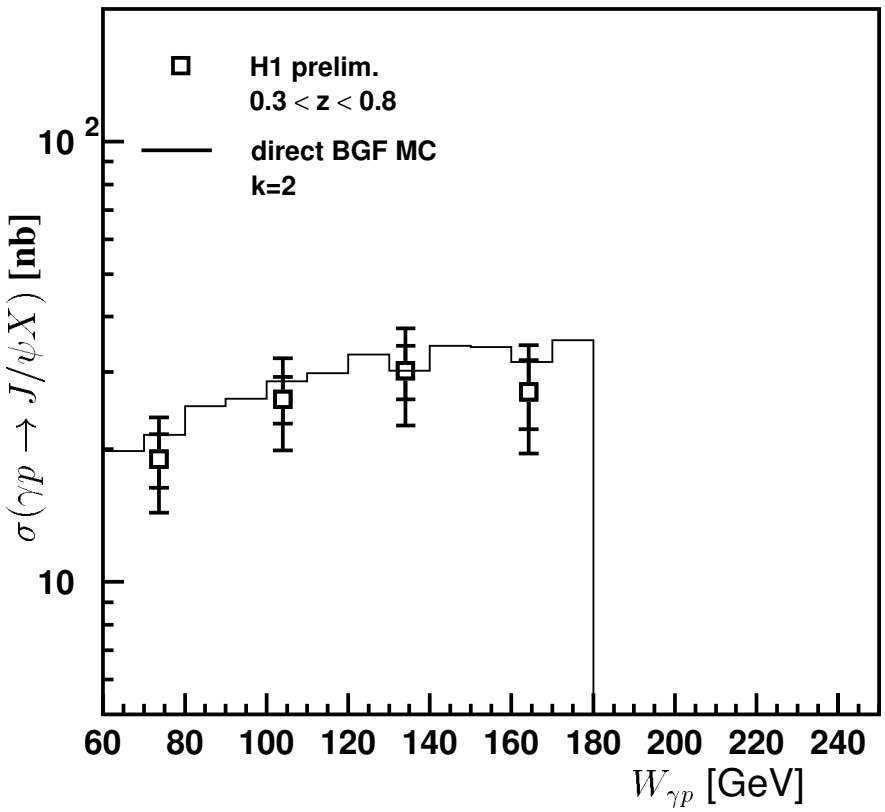

H1 prelim.
z < 0.45
sum MC k=2
resolved MC
direct BGF MC
$\sigma(\gamma p \to J/\psi X)$ [nb]
10^2
10
60 80 100 120 140 160 180 200 220 240
$W_{\gamma p}$ [GeV]


H1 prelim.
0.3 < z < 0.8
direct BGF MC
k=2
$\sigma(\gamma p \to J/\psi X)$ [nb]
10^2
10
60 80 100 120 140 160 180 200 220 240
$W_{\gamma p}$ [GeV]