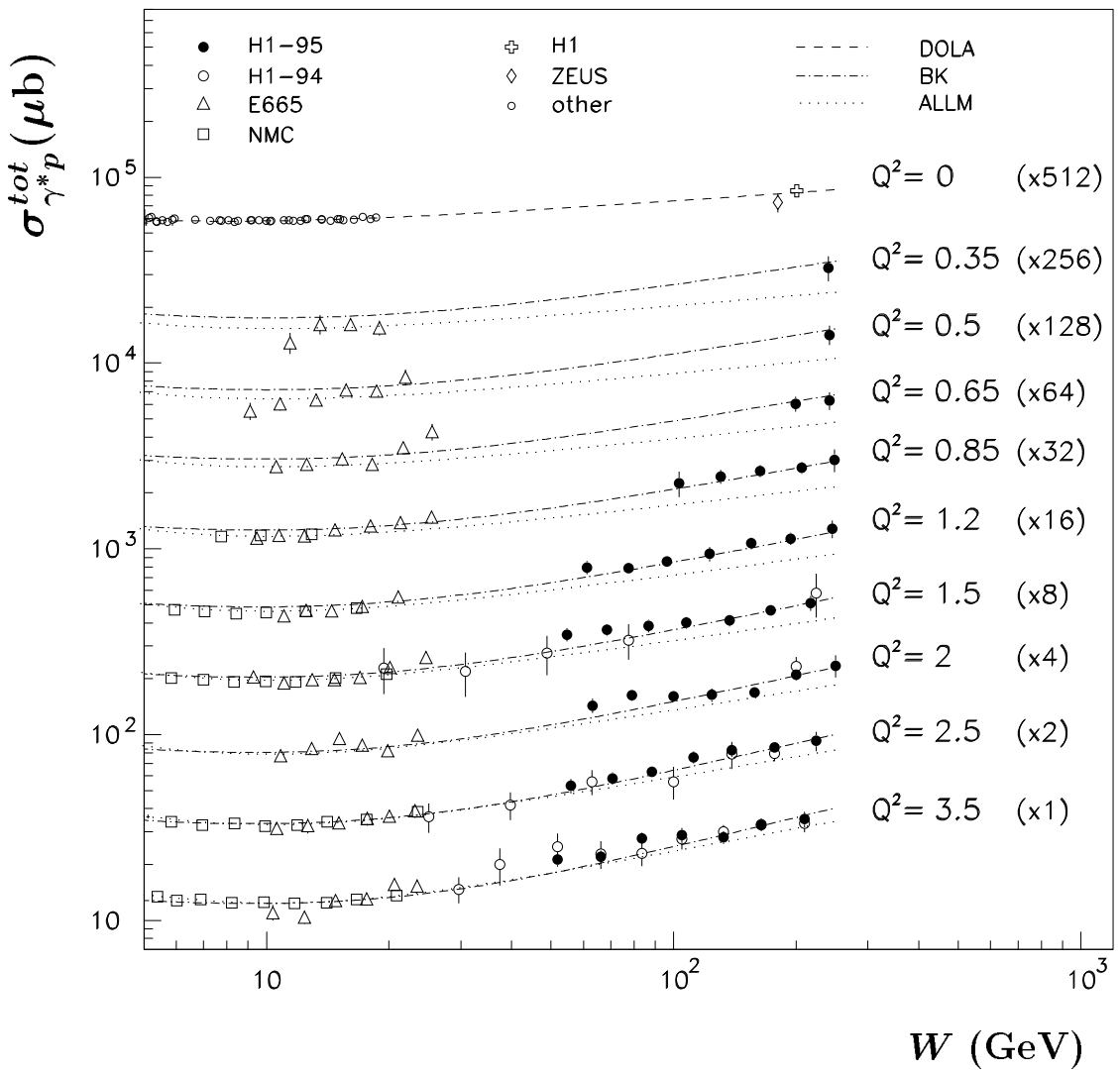
H1−95
H1−94
E665
NMC
H1
ZEUS
other
DOLA
BK
ALLM
$\sigma^{tot}_{\gamma^* p}(\mu b)$
10^5
10^4
10^3
10^2
10
Q^2= 0 (x512)
Q^2= 0.35 (x256)
Q^2= 0.5 (x128)
Q^2= 0.65 (x64)
Q^2= 0.85 (x32)
Q^2= 1.2 (x16)
Q^2= 1.5 (x8)
Q^2= 2 (x4)
Q^2= 2.5 (x2)
Q^2= 3.5 (x1)
10
10^2
10^3
W (GeV)