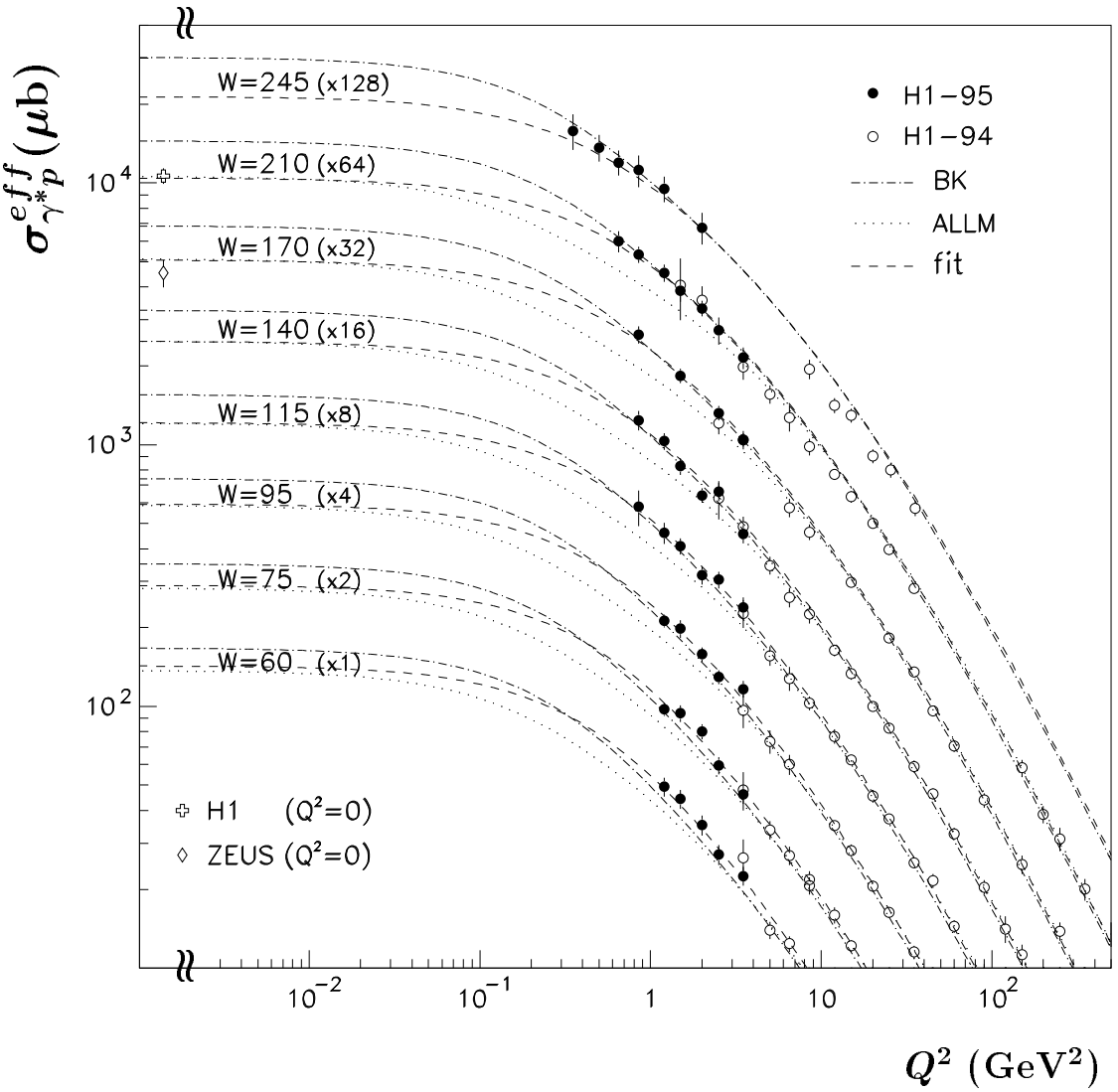
$\sigma^{eff}_{\gamma^* p}(\mu b)$
W=245 (x128)
W=210 (x64)
W=170 (x32)
W=140 (x16)
W=115 (x8)
W=95 (x4)
W=75 (x2)
W=60 (x1)
H1 (Q²=0)
ZEUS (Q²=0)
H1−95
H1−94
BK
ALLM
fit
$10^4$
$10^3$
$10^2$
$10^{-2}$
$10^{-1}$
1
10
$10^2$
$Q^2$ (GeV$^2$)