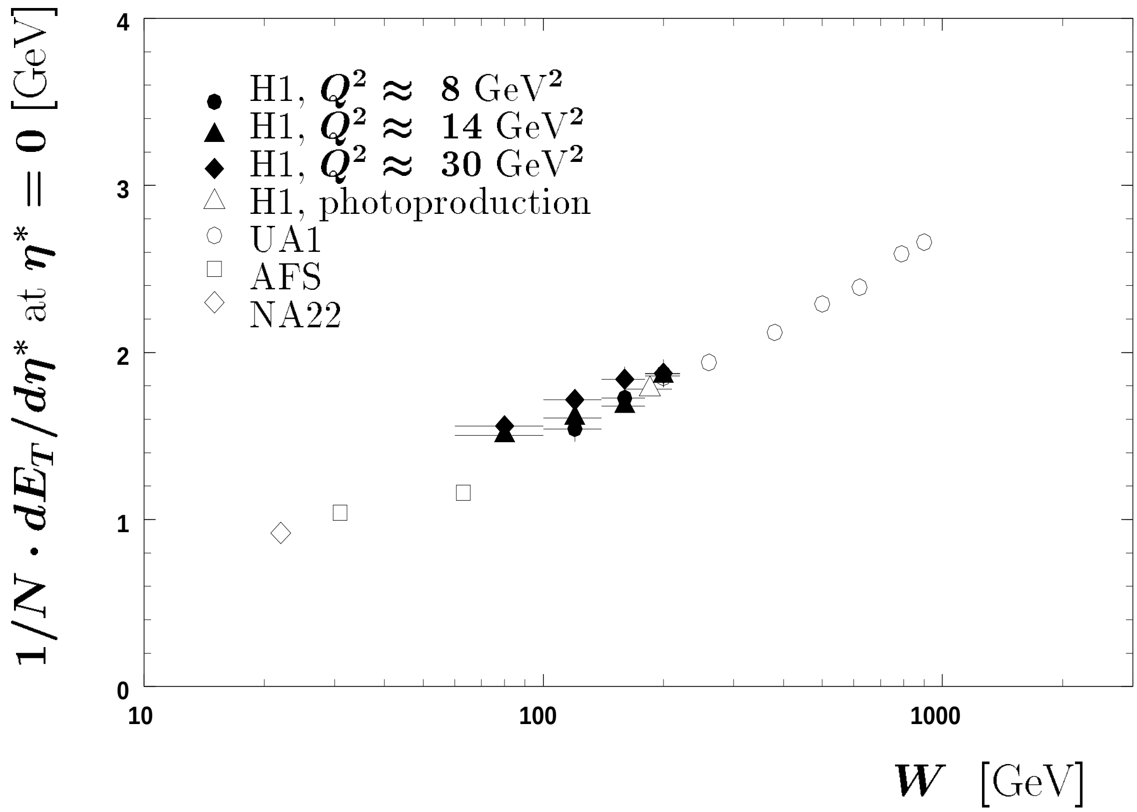

$1/N \cdot dE_T/d\eta^*$ at $\eta^* = 0$ [GeV]
H1, $Q^2 \approx$ 8 GeV^2
H1, $Q^2 \approx$ 14 GeV^2
H1, $Q^2 \approx$ 30 GeV^2
H1, photoproduction
UA1
AFS
NA22
0
1
2
3
4
10
100
1000
W [GeV]