E288, $\sqrt{s}$ = 19.4 GeV   E288, $\sqrt{s}$ = 23.8 GeV   E288, $\sqrt{s}$ = 27.4 GeV   E605, $\sqrt{s}$ = 38.8 GeV

η=0.4 η=0.21 η=0.03 x_F=0.1

$q_T \cdot (E d^3\sigma/d^3 q)$ (normalized)

q_T[GeV]

- $\langle Q \rangle$=4.5 GeV (offset =16)
- $\langle Q \rangle$=5.5 GeV (offset =12)
- $\langle Q \rangle$=6.5 GeV (offset =8)
- $\langle Q \rangle$=7.5 GeV (offset =4)
- $\langle Q \rangle$=8.5 GeV (offset =0)
- $\langle Q \rangle$=11.0 GeV (offset =-4)
- $\langle Q \rangle$=11.5 GeV (offset =-4)
- $\langle Q \rangle$=12.5 GeV (offset =-10)
- $\langle Q \rangle$=13.5 GeV (offset =-14)