

- (Q)=4.5 GeV (offset =16)
- ⟨Q⟩=5.5 GeV (offset =12)
- ⟨Q⟩=6.5 GeV (offset =8)
- \triangle $\langle Q \rangle = 7.5 \text{ GeV (offset = 4)}$
- ▼ (Q)=8.5 GeV (offset =0)
- $\langle Q \rangle = 11.0 \text{ GeV} \text{ (offset = -4)}$
- \triangleright $\langle Q \rangle = 11.5 \text{ GeV (offset } = -4)$
- \times $\langle Q \rangle = 12.5 \text{ GeV (offset } = -10)$
- * (Q)=13.5 GeV (offset =-14)