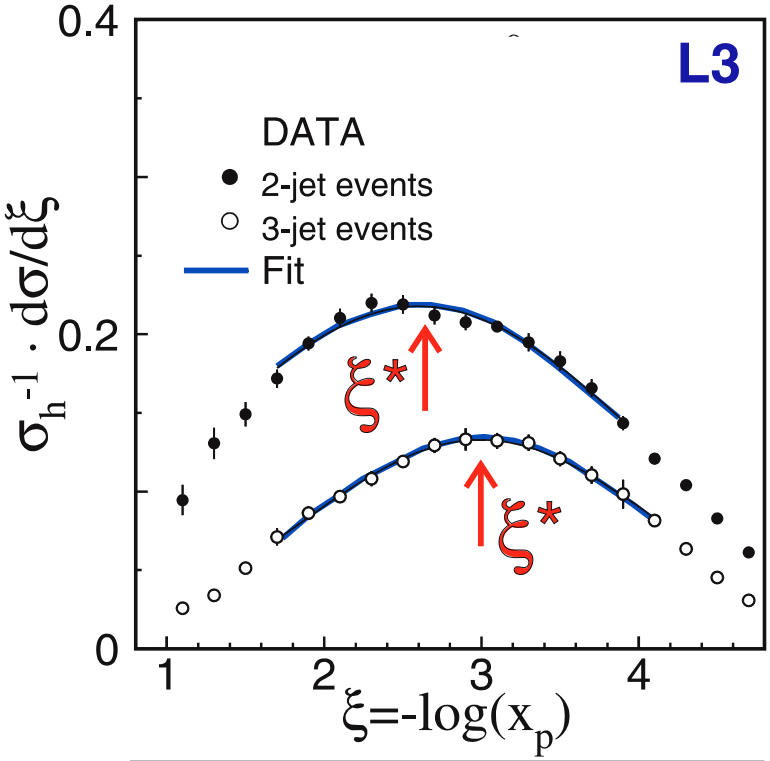
# momentum spectra in two- and three-jet events

**the production rates are again established for different $\xi_p$ bins where $\xi_p = -\log(p/E_{beam})$**



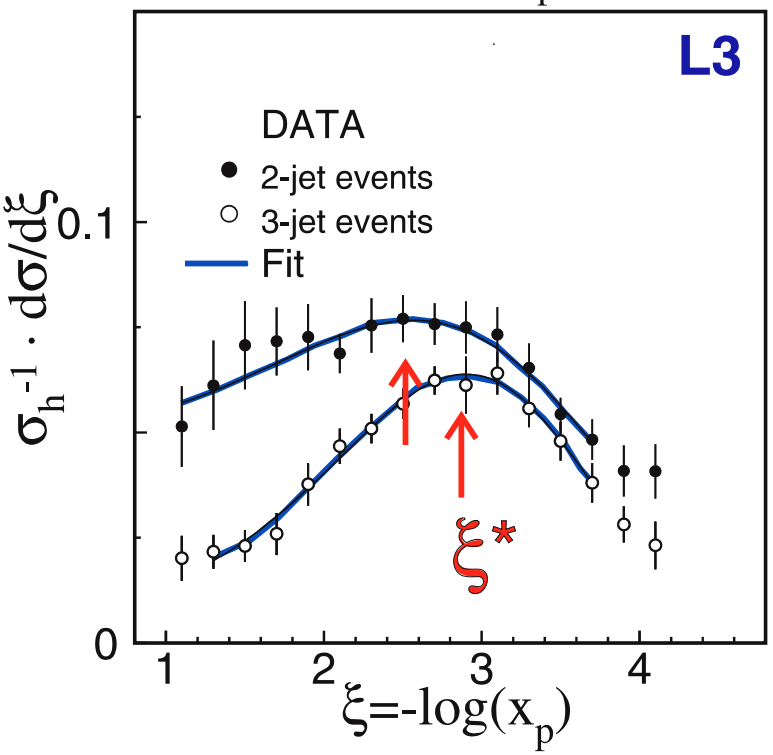

$K^0_s$

in two-jet events

DATA: $\xi^*=2.60 \pm 0.04$
JETSET: $\xi^*=2.50$
HERWIG: $\xi^*=2.54$

in three-jet events

DATA: $\xi^*=2.99 \pm 0.04$
JETSET: $\xi^*=2.99$
HERWIG: $\xi^*=3.09$




$\Lambda$

in two-jet events

DATA: $\xi^*=2.57 \pm 0.13$
JETSET: $\xi^*=2.60$
HERWIG: $\xi^*=2.78$

in three-jet events

DATA: $\xi^*=2.90 \pm 0.05$
JETSET: $\xi^*=2.70$
HERWIG: $\xi^*=2.86$

- **roughly the same shift for $\Lambda$ and $K^0_s$**