Mean $p_\perp$ in GeV vs. x_p

Legend:
- DELPHI data
- $N_{jet} = 2$
- $N_{jet} = 3$
- $N_{jet} = 4$
- $N_{jet} = 5$
- rel-1.2.3

y-axis (top): $p_\perp$ / GeV

y-axis (bottom): MC/data

x-axis: x_p