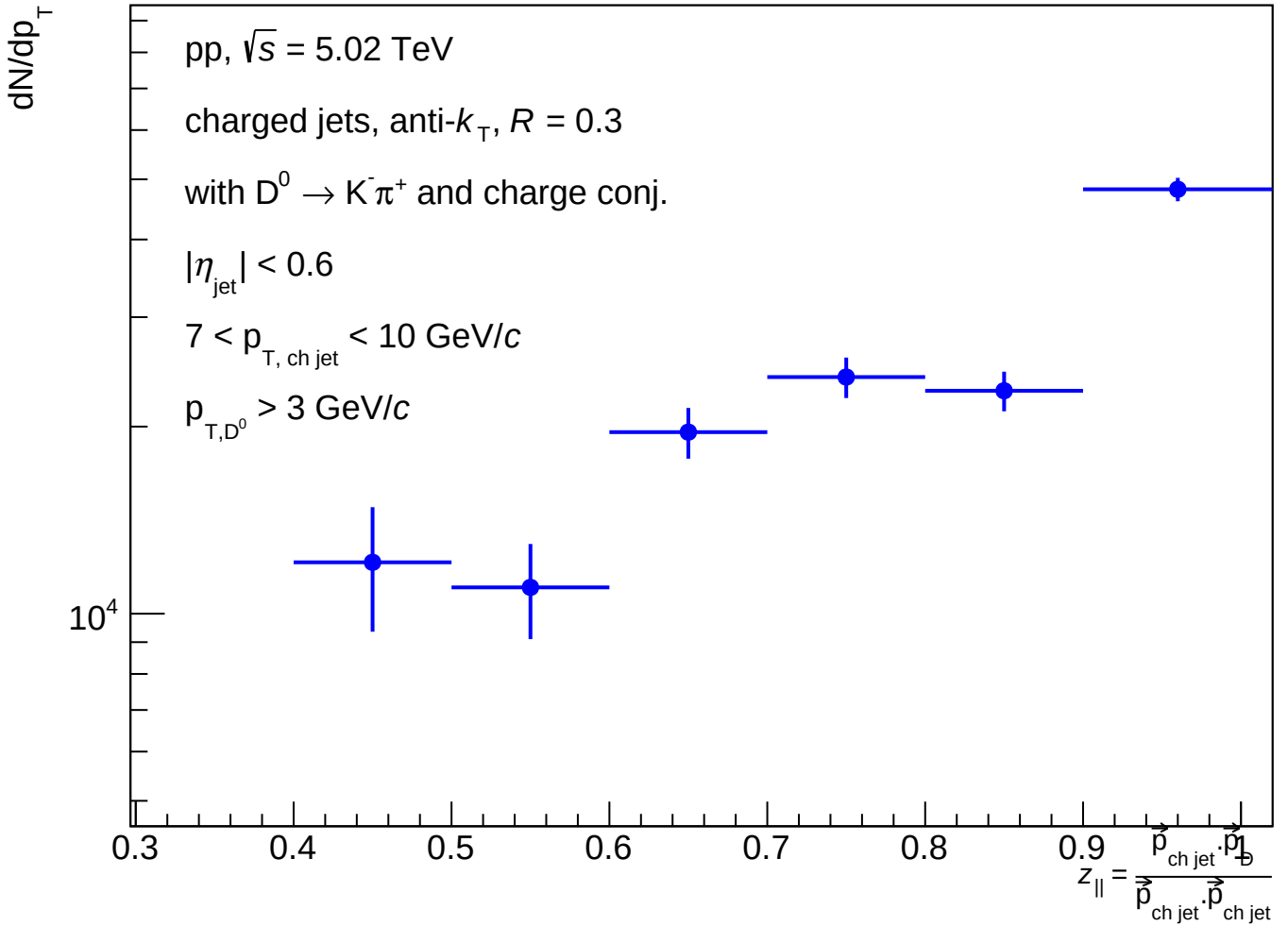
dN/dp_T
pp, √s = 5.02 TeV
charged jets, anti-k_T, R = 0.3
with D^0 → K^-π^+ and charge conj.
|η_jet| < 0.6
7 < p_T, ch jet < 10 GeV/c
p_T,D^0 > 3 GeV/c
10^4
0.3
0.4
0.5
0.6
0.7
0.8
0.9
z_∥ = p_ch jet . p_D / p_ch jet . p_ch jet