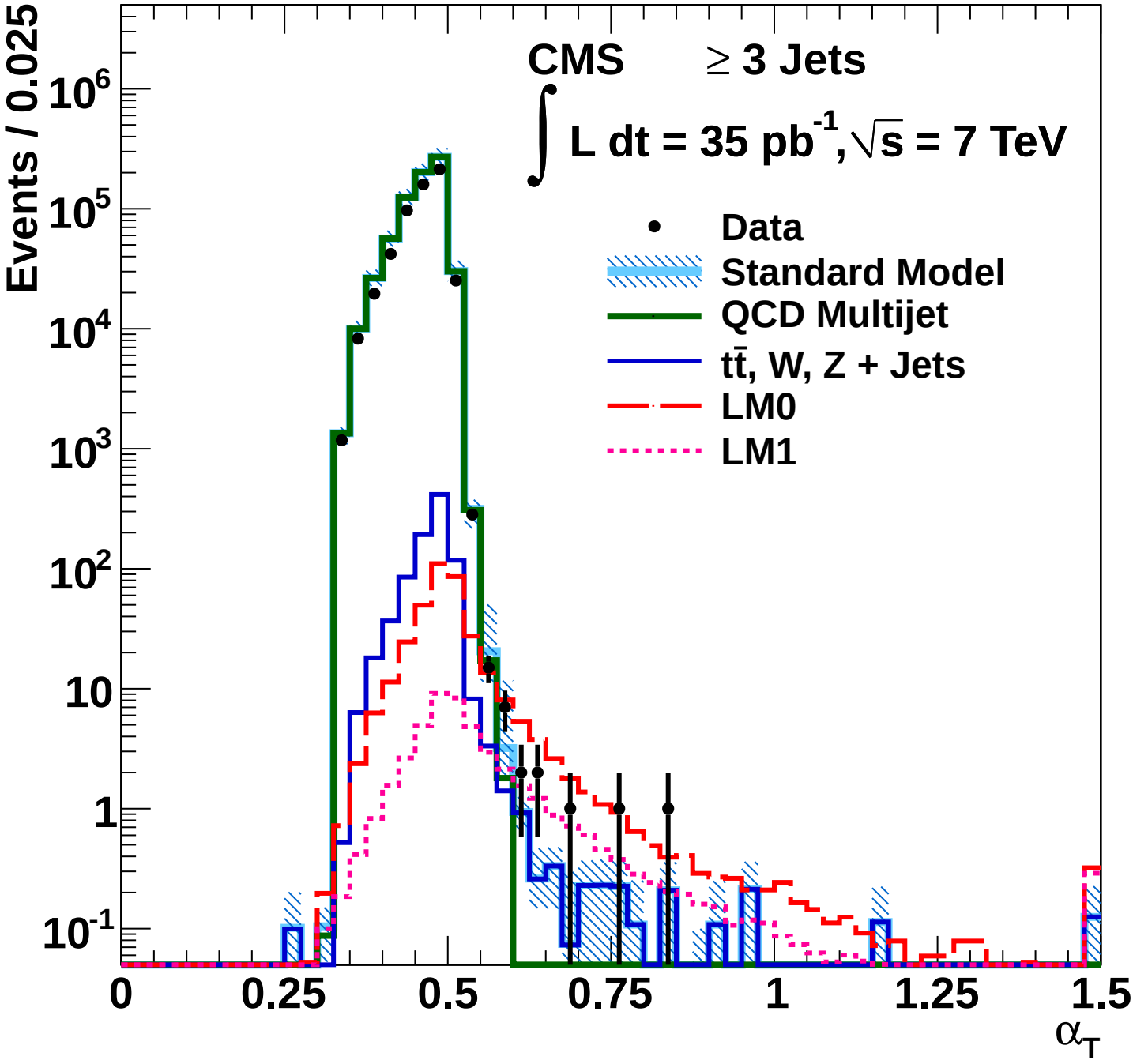
CMS
≥ 3 Jets
∫ L dt = 35 pb$^{-1}$, $\sqrt{s}$ = 7 TeV
Data
Standard Model
QCD Multijet
$t\bar{t}$, W, Z + Jets
LM0
LM1
Events / 0.025
$10^6$
$10^5$
$10^4$
$10^3$
$10^2$
10
1
$10^{-1}$
0
0.25
0.5
0.75
1
1.25
1.5
$\alpha_T$