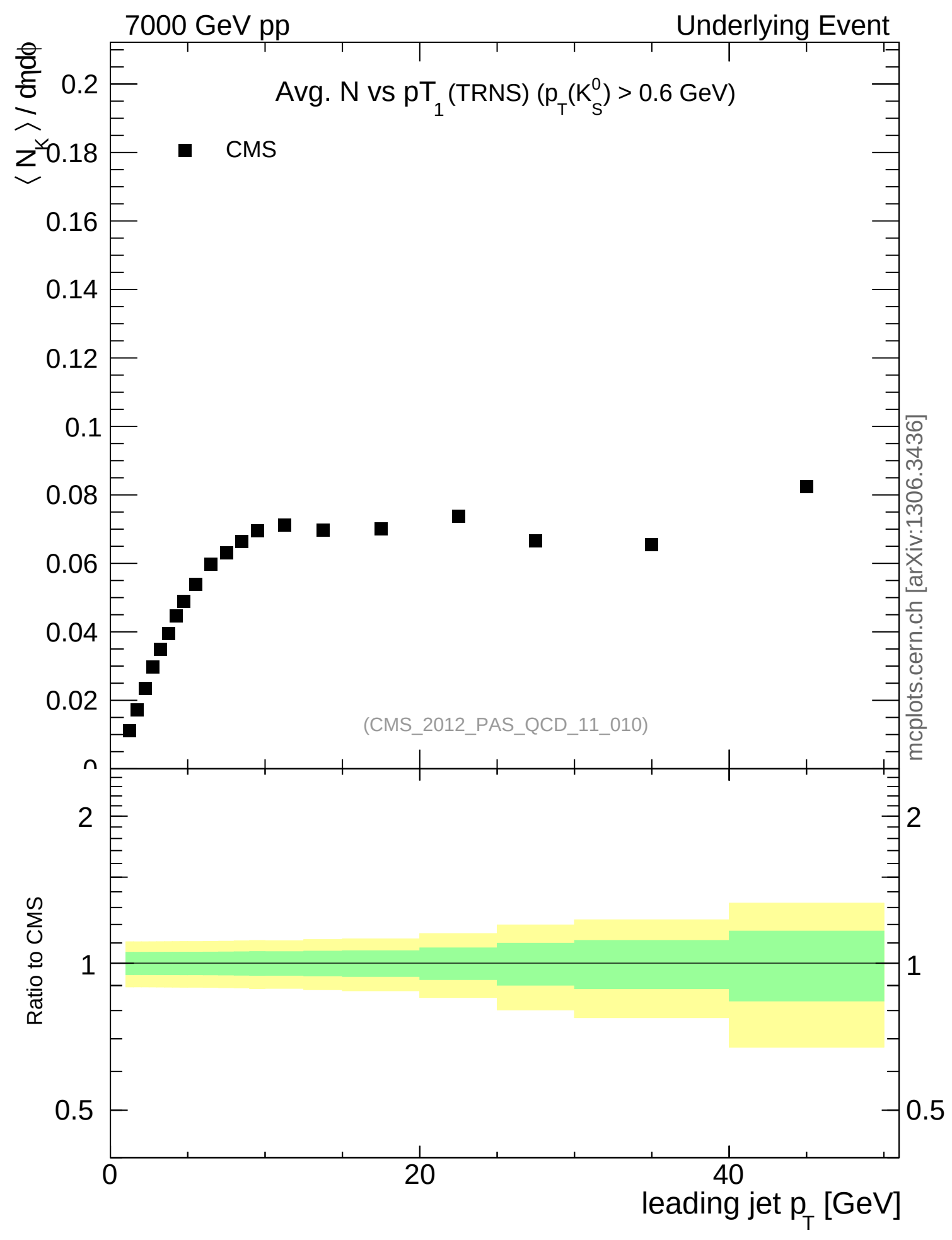
7000 GeV pp
Underlying Event
Avg. N vs pT$_1$ (TRNS) ($p_T(K^0_S)$ > 0.6 GeV)
CMS
$\langle N_K \rangle$ / dηdφ
0.2
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
(CMS_2012_PAS_QCD_11_010)
mcplots.cern.ch [arXiv:1306.3436]
Ratio to CMS
2
1
0.5
0
20
40
leading jet p_T [GeV]