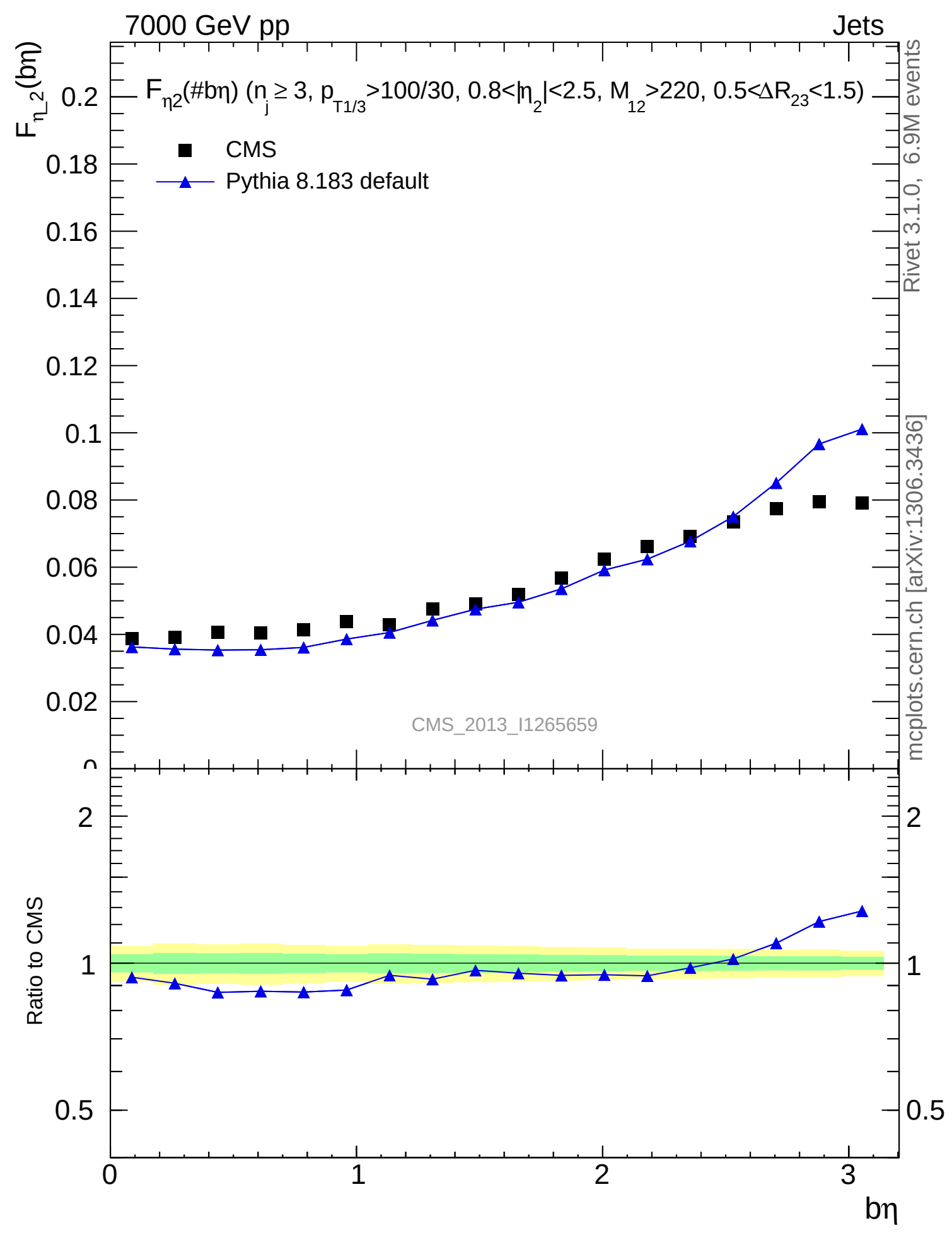
7000 GeV pp
Jets
$F_{\eta_2}(b\eta)$
$F_{\eta 2}(\#b\eta)$ ($n_j \geq 3$, $p_{T1/3}$>100/30, 0.8<$|\eta_2|$<2.5, M_{12}>220, 0.5<ΔR_{23}<1.5)
CMS
Pythia 8.183 default
CMS_2013_I1265659
Rivet 3.1.0, 6.9M events
mcplots.cern.ch [arXiv:1306.3436]
Ratio to CMS
bη