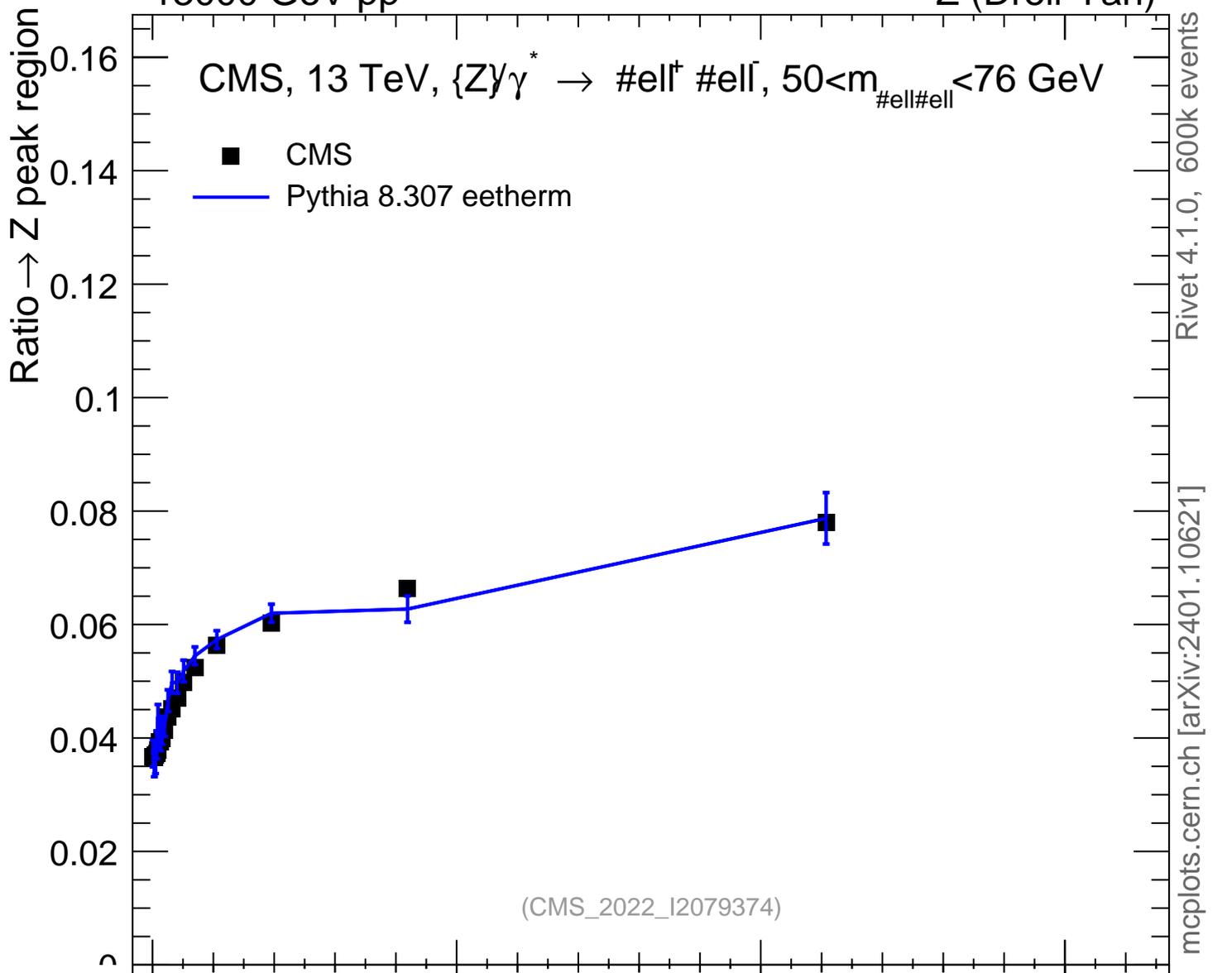


13000 GeV pp

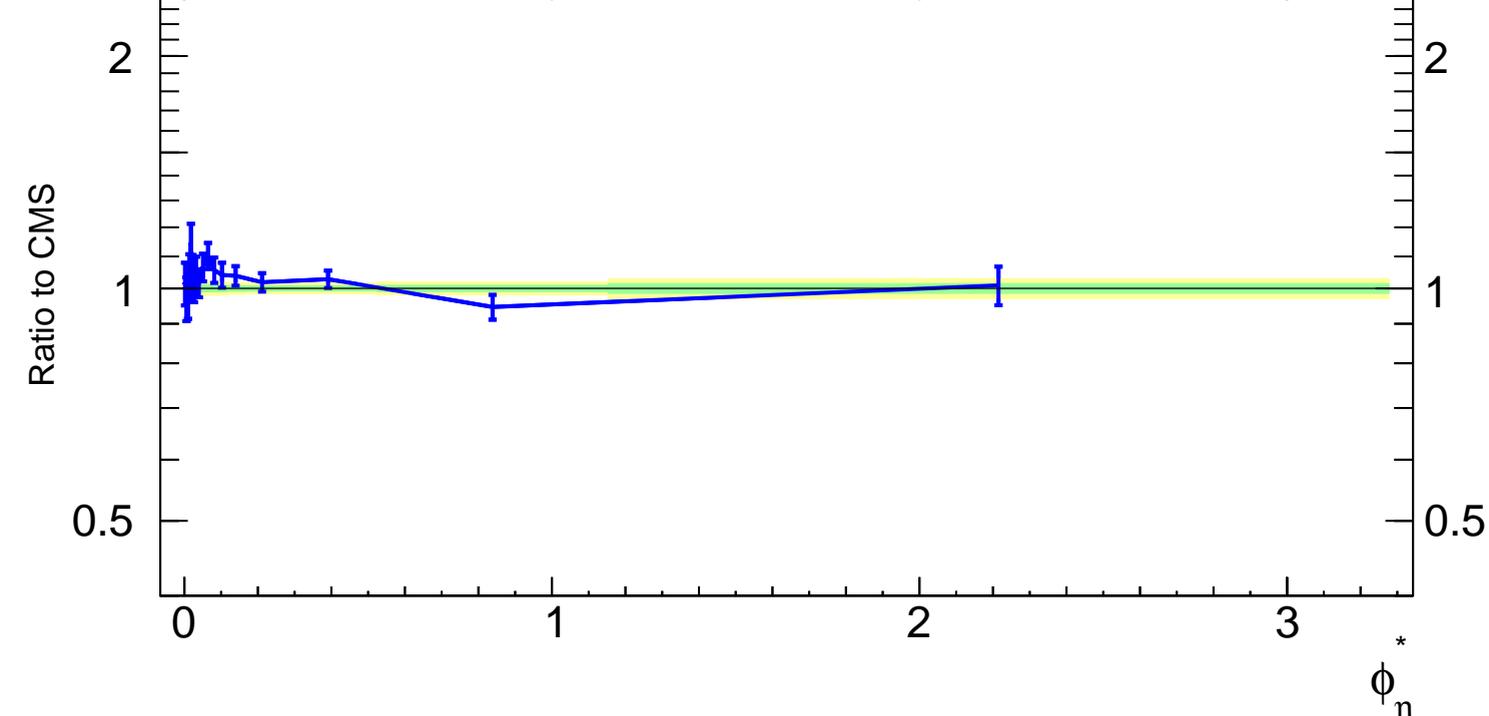
Z (Drell-Yan)

CMS, 13 TeV, $\{Z\gamma \rightarrow \#e\ell^+ \#e\ell^-, 50 < m_{\#e\ell\#e\ell} < 76 \text{ GeV}$

■ CMS
— Pythia 8.307 eetherm



(CMS_2022_I2079374)



Rivet 4.1.0, 600k events
mcplots.cern.ch [arXiv:2401.10621]