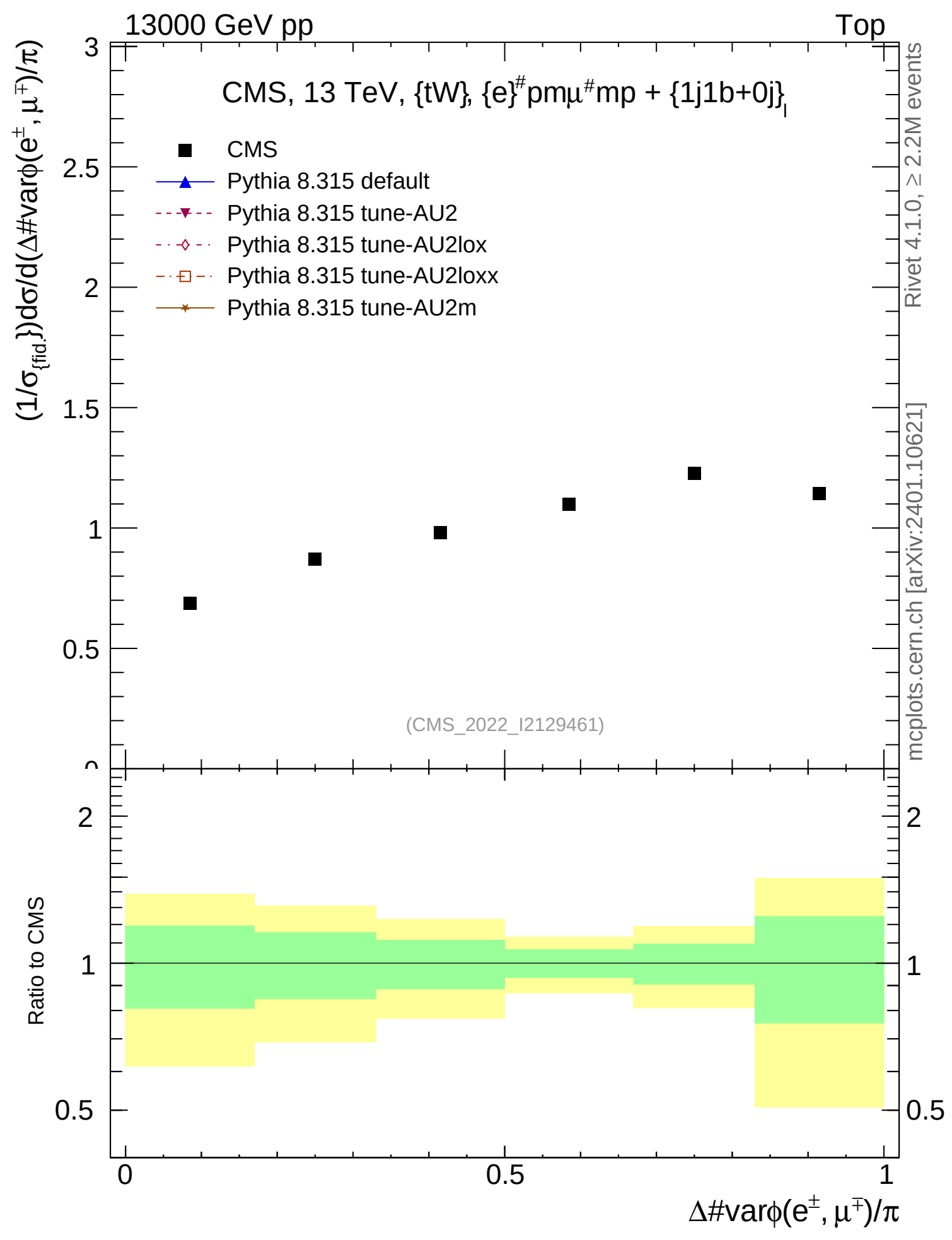
13000 GeV pp
Top
CMS, 13 TeV, {tW}, {e}#pmμ#mp + {1j1b+0j}
CMS
Pythia 8.315 default
Pythia 8.315 tune-AU2
Pythia 8.315 tune-AU2lox
Pythia 8.315 tune-AU2loxx
Pythia 8.315 tune-AU2m
(CMS_2022_I2129461)
(1/σ{fid.})dσ/d(Δ#varϕ(e±, μ∓)/π)
Ratio to CMS
Δ#varϕ(e±, μ∓)/π
Rivet 4.1.0, ≥ 2.2M events
mcplots.cern.ch [arXiv:2401.10621]