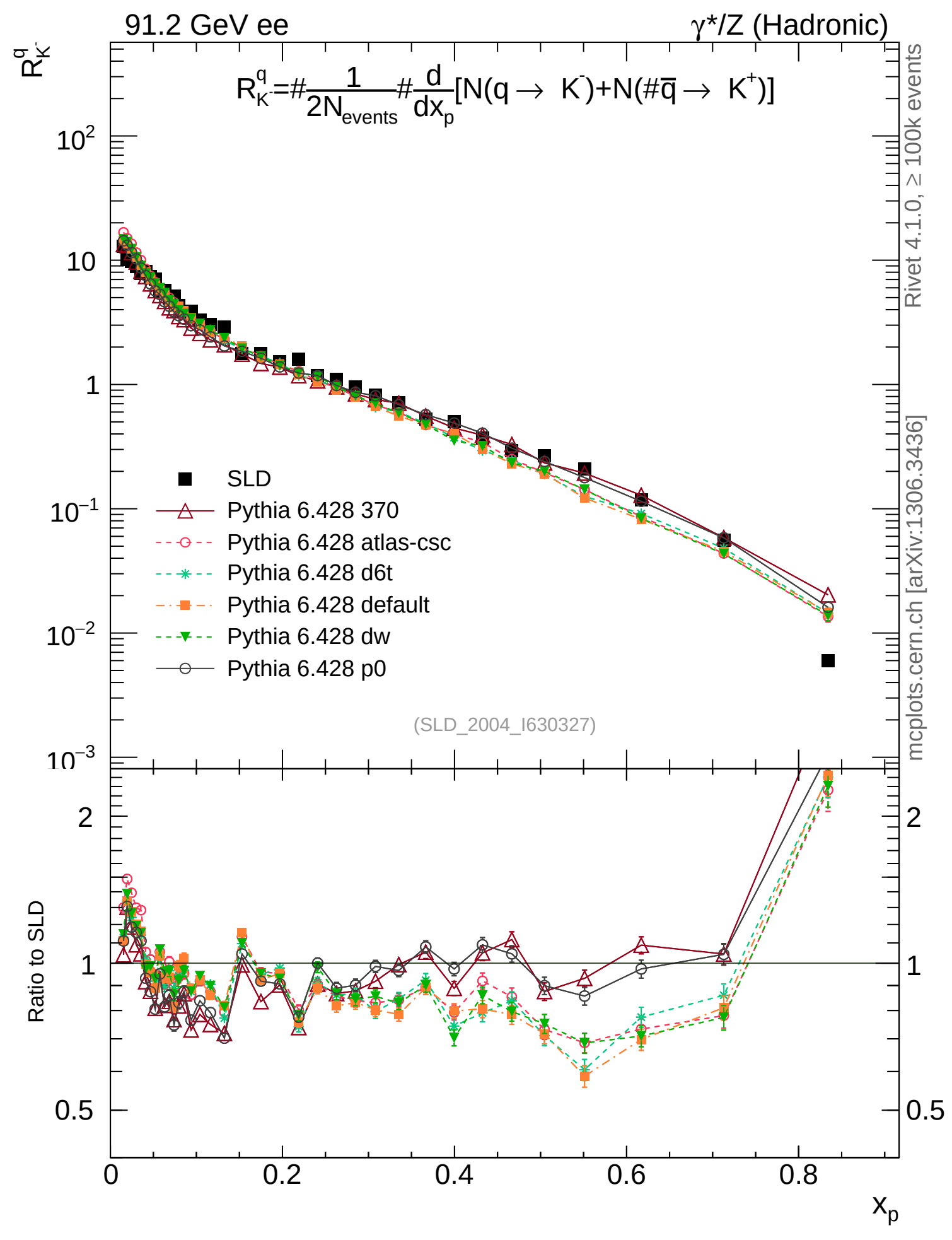
91.2 GeV ee
γ*/Z (Hadronic)
$R_{K^-}^q = \#\frac{1}{2N_{events}} \#\frac{d}{dx_p}[N(q \to K^-) + N(\#\bar{q} \to K^+)]$
SLD
Pythia 6.428 370
Pythia 6.428 atlas-csc
Pythia 6.428 d6t
Pythia 6.428 default
Pythia 6.428 dw
Pythia 6.428 p0
(SLD_2004_I630327)
Ratio to SLD
x_p
Rivet 4.1.0, ≥ 100k events
mcplots.cern.ch [arXiv:1306.3436]