

91 GeV ee

 $\gamma^*/Z$  (Hadronic) $N_{K^p m}$ K multiplicity ( $K^\pm$ , b-events)

- SLD
- - ○ - - Pythia 6.428 345
- - □ - - Pythia 6.428 346
- - △ - - Pythia 6.428 370
- - ■ - - Pythia 6.428 default
- - ▲ - - Pythia 8.209 default

Rivet 3.1.10,  $\geq 500k$  events

mcplots.cern.ch [arXiv:1306.3436]

SLD\_2004\_S5693039

Ratio to SLD

2

1

0.5

91

91.5