

91 GeV ee

γ^*/Z (Hadronic)

Average N_{ch} ($c\tau > 100\text{mm}$)

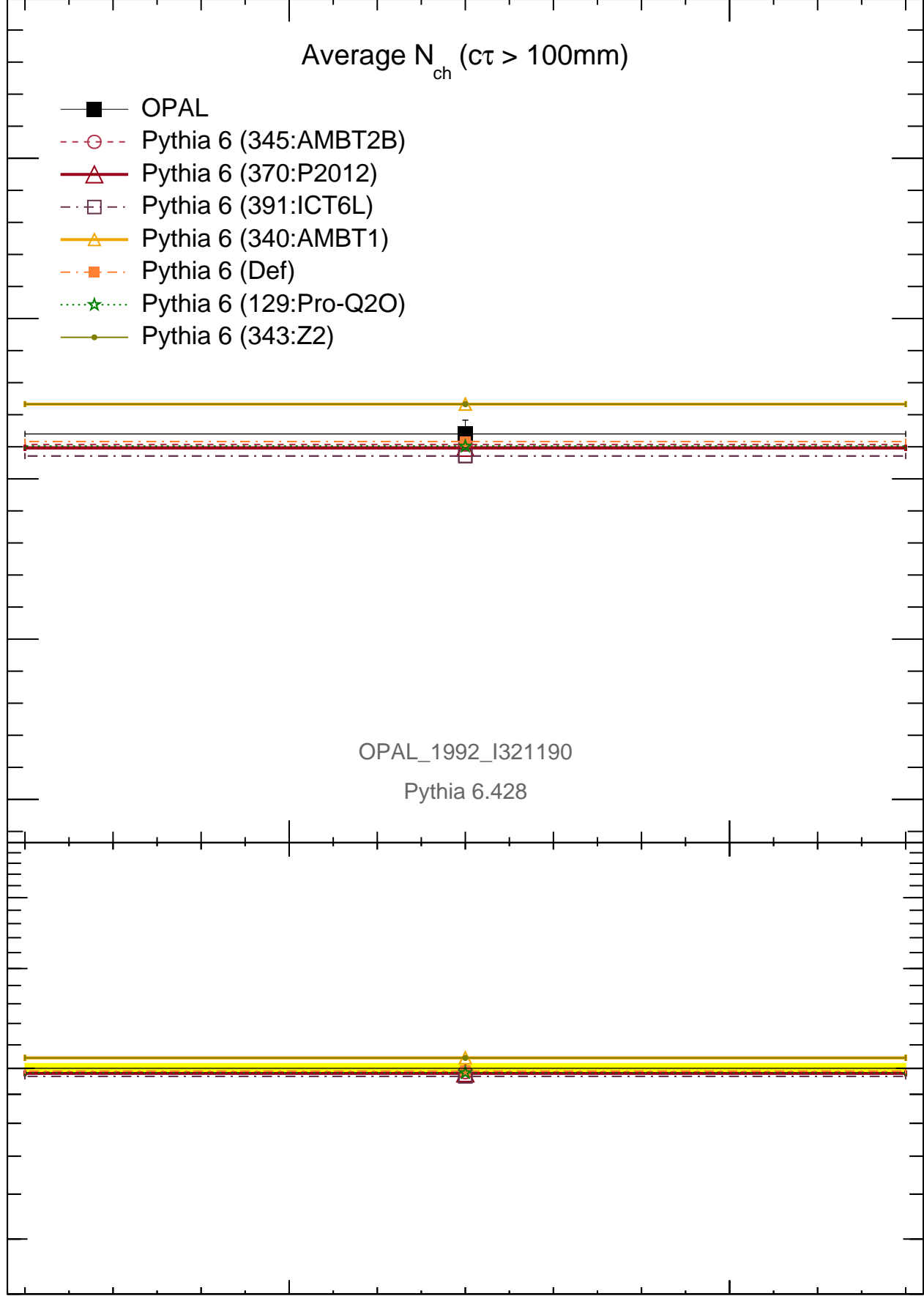
- OPAL
- Pythia 6 (345:AMBT2B)
- Pythia 6 (370:P2012)
- Pythia 6 (391:ICT6L)
- Pythia 6 (340:AMBT1)
- Pythia 6 (Def)
- Pythia 6 (129:Pro-Q2O)
- Pythia 6 (343:Z2)

30
25
20
15
10
2
1
0.5

Rivet 2.6.1, $\geq 13\text{M}$ events
mcplots.cern.ch (arXiv:1306.3436)

OPAL_1992_I321190
Pythia 6.428

Ratio to OPAL



91 91.5