

CMS preliminary $\sqrt{s} = 7$ TeV

$1/\Delta\eta \Delta(\Delta\phi) \langle N_{K_s^0} \rangle$

- Data
- Pythia6 Z2
- Pythia6 Z1
- ⋯ Pythia6 D6T
- Pythia8 4C

K_s^0

0.1

0.05

0

5

10

15

20

25

30

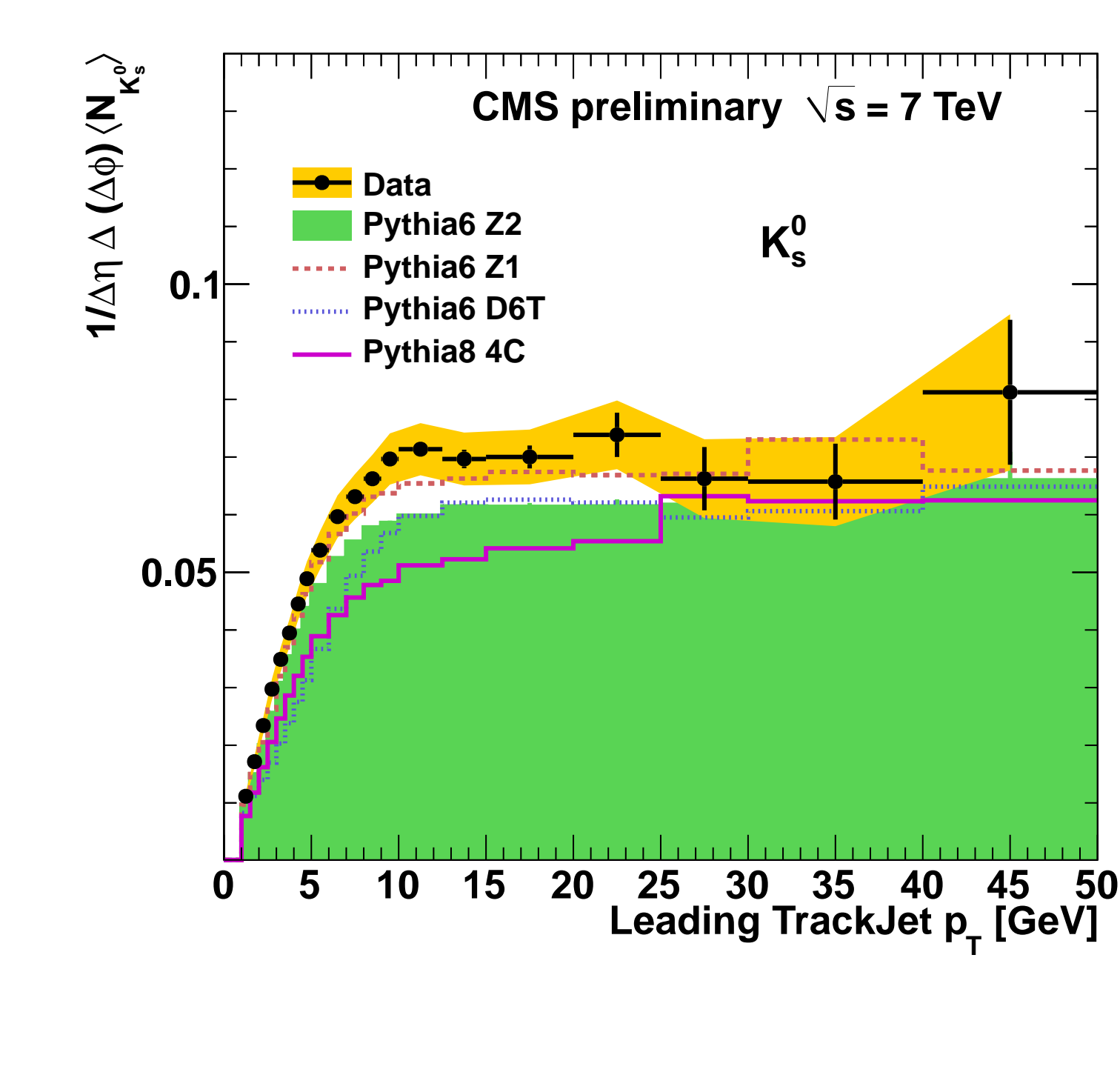
35

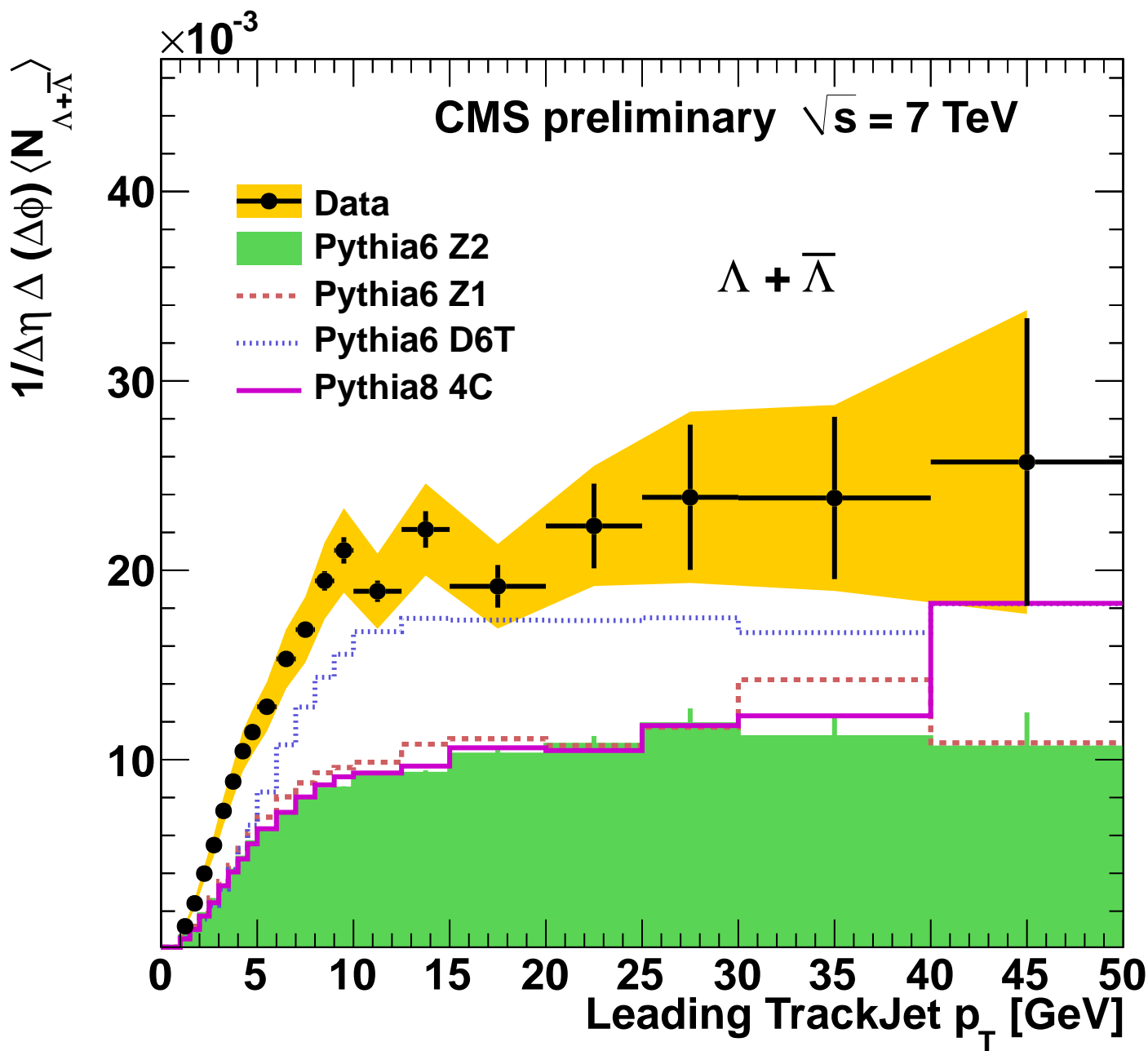
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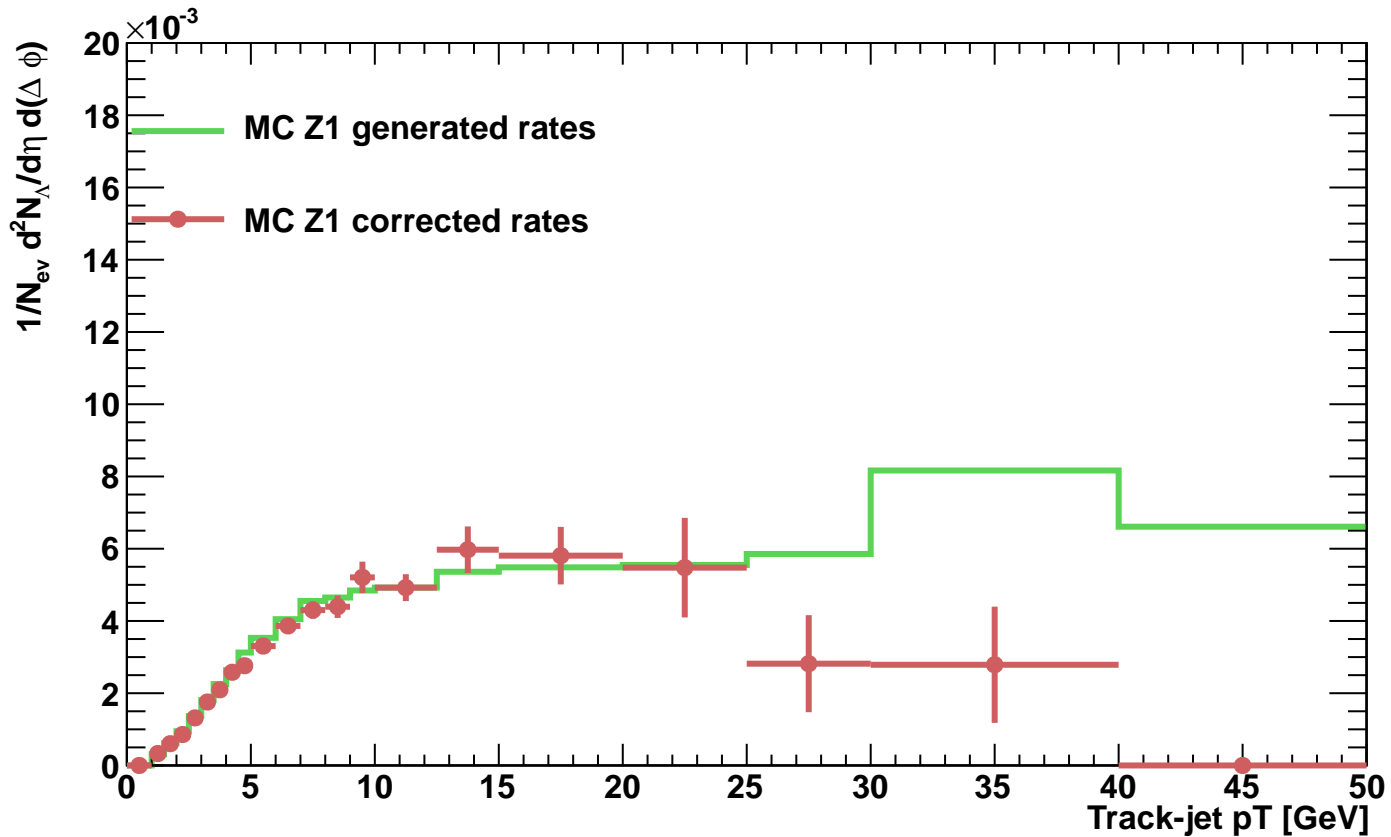
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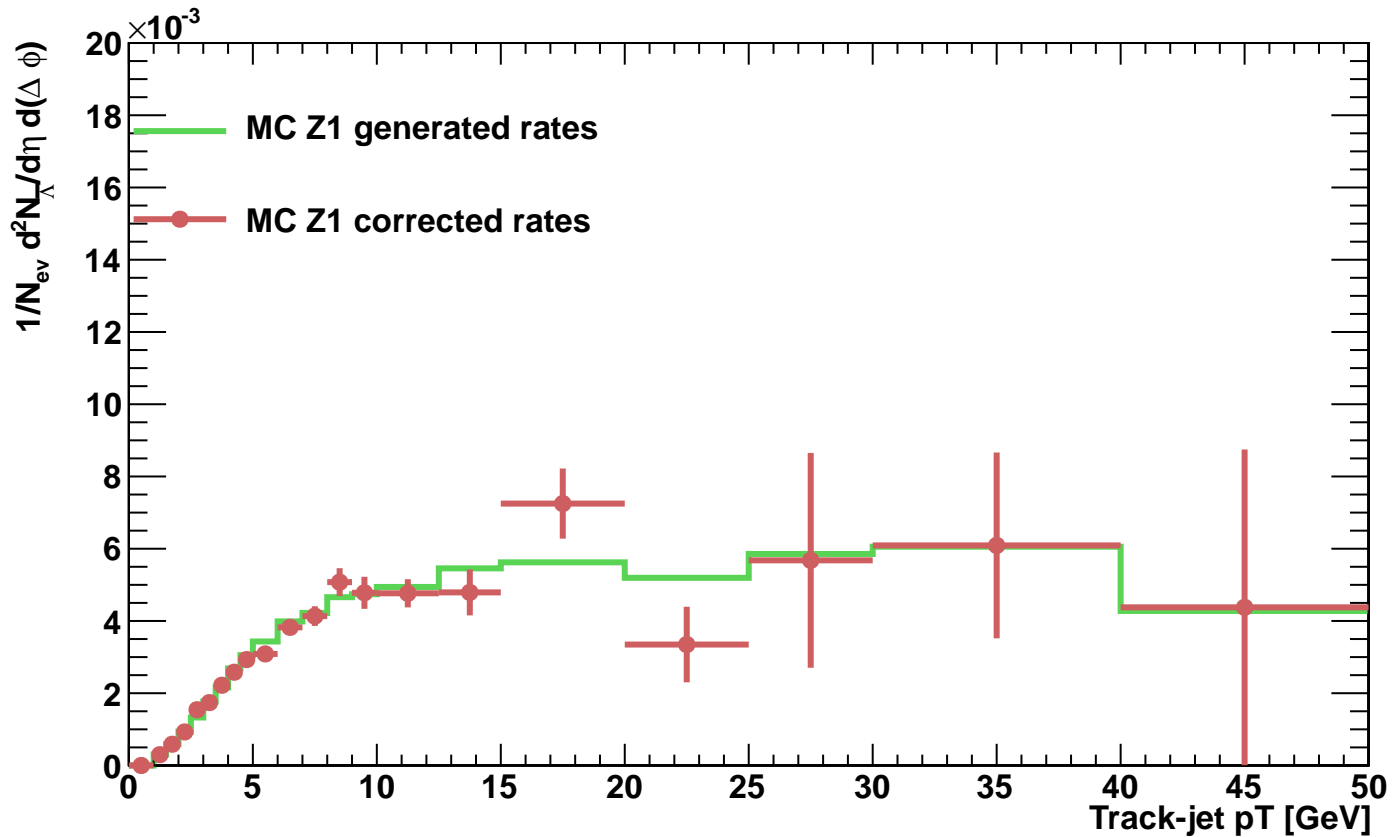
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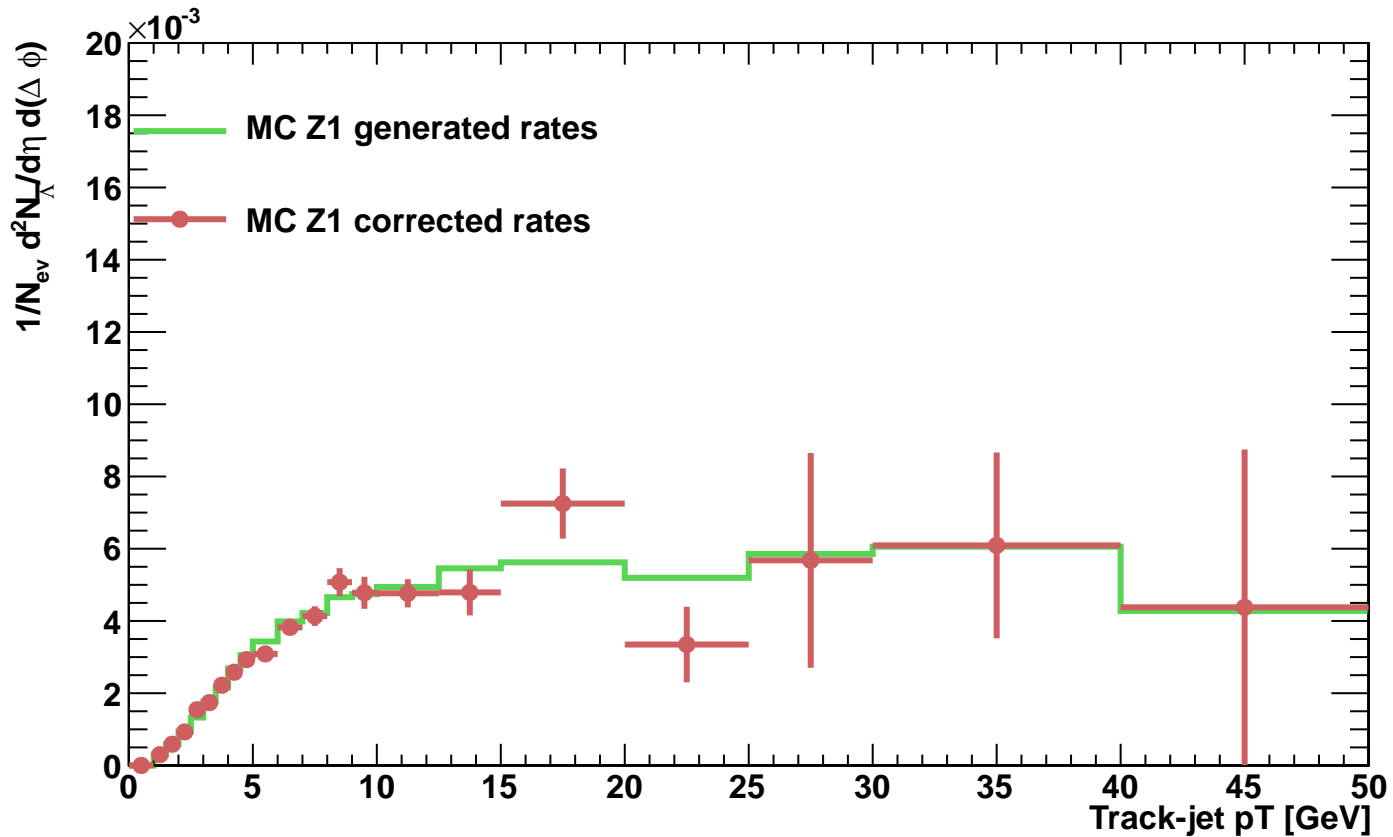
Leading TrackJet p_T [GeV]

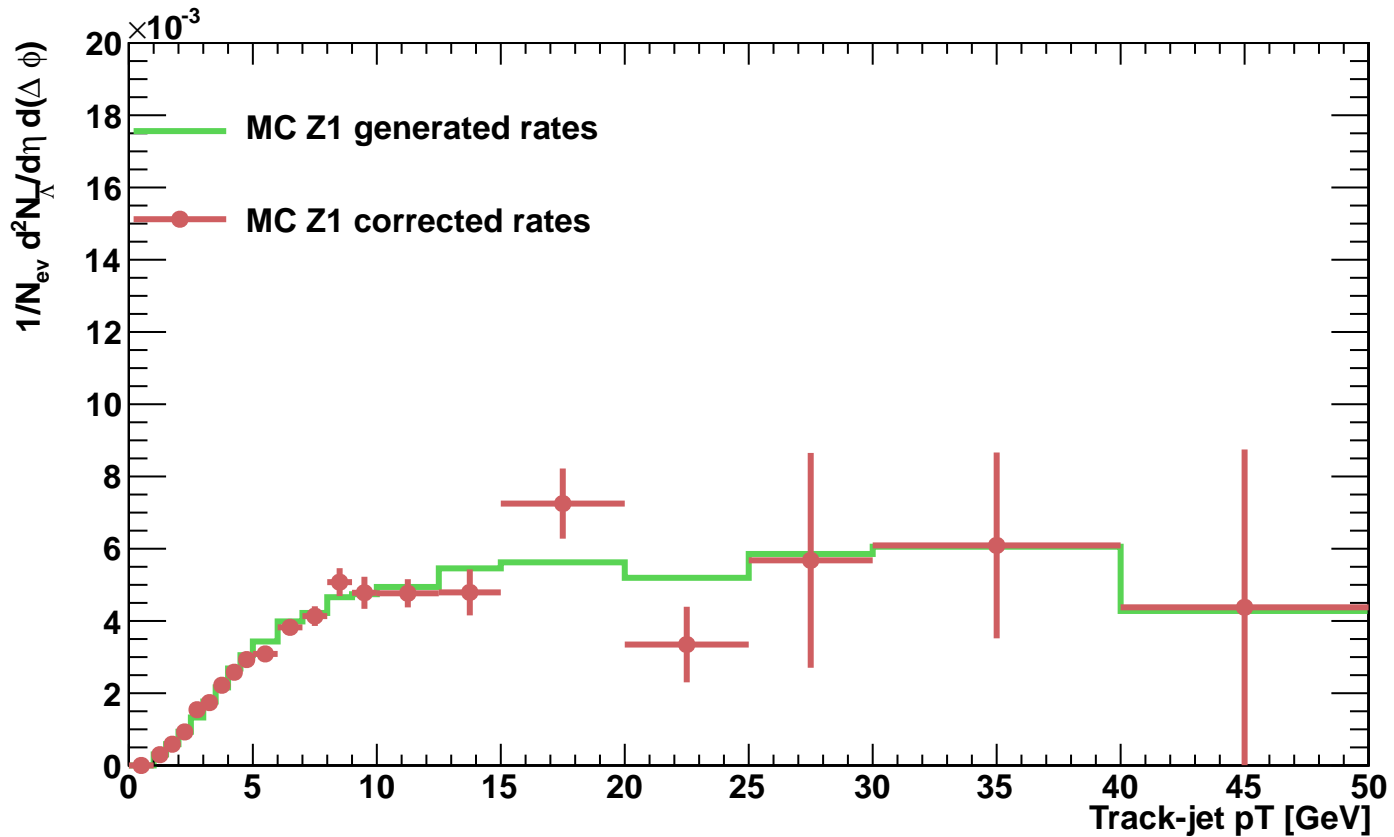




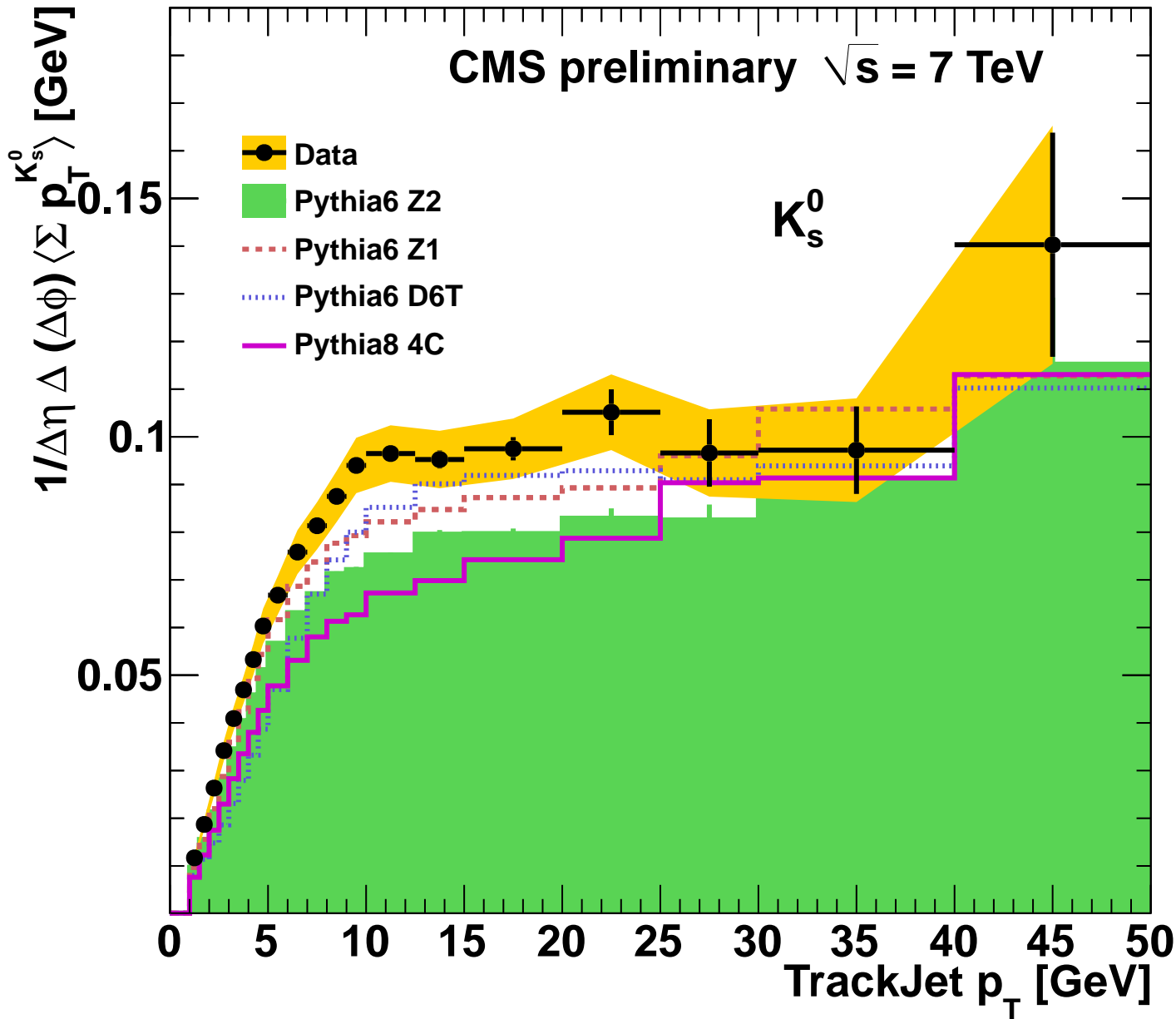








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$1/\Delta\eta \Delta(\Delta\phi) \langle \Sigma p_T^{\Lambda+\bar{\Lambda}} \rangle$ [GeV]

$\Lambda + \bar{\Lambda}$

- Data
- Pythia6 Z2
- ⋯ Pythia6 Z1
- ⋯ Pythia6 D6T
- Pythia8 4C

0.1

0.05

0

5

10

15

20

25

30

35

40

45

50

TrackJet p_T [GeV]

