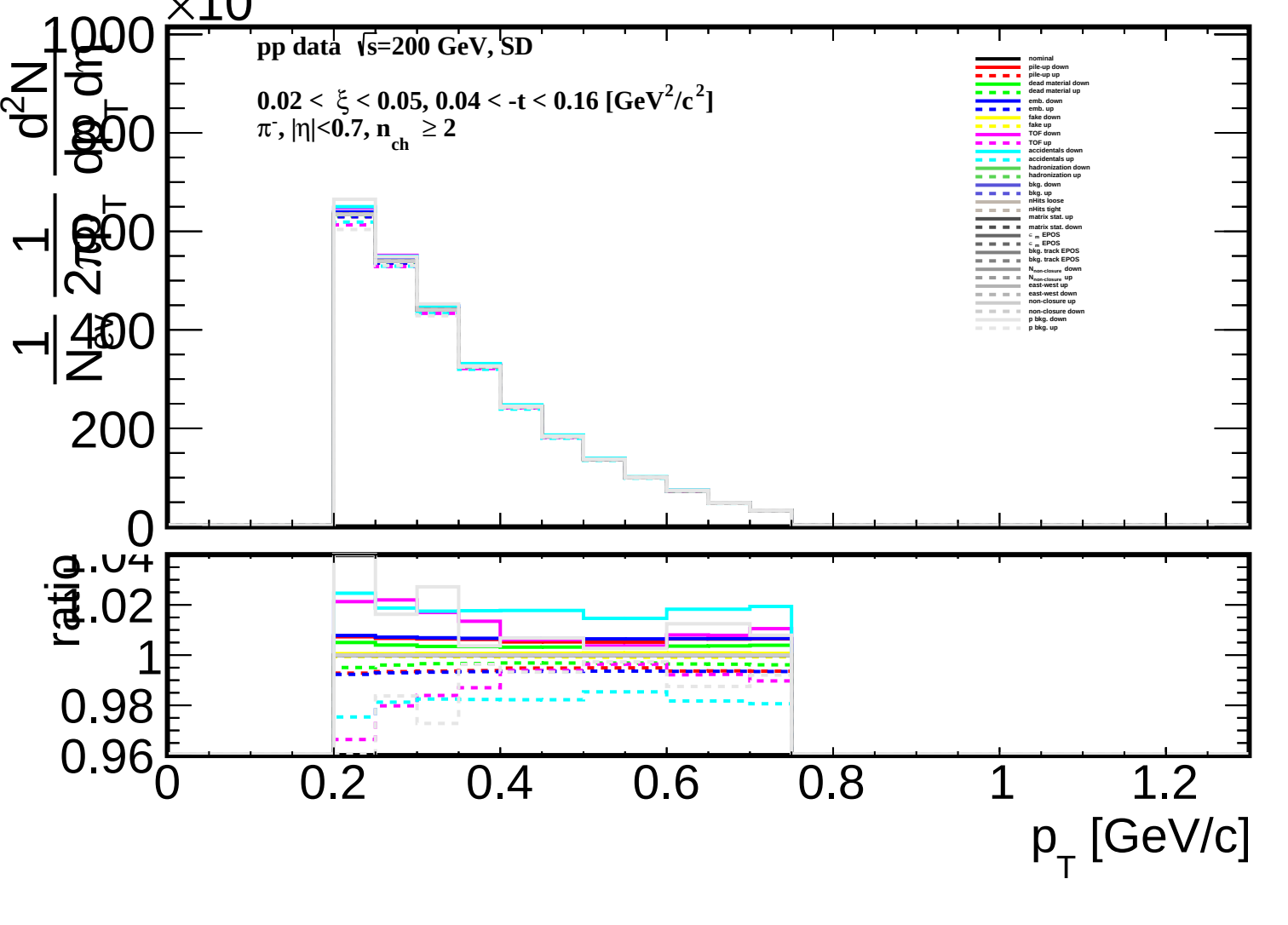
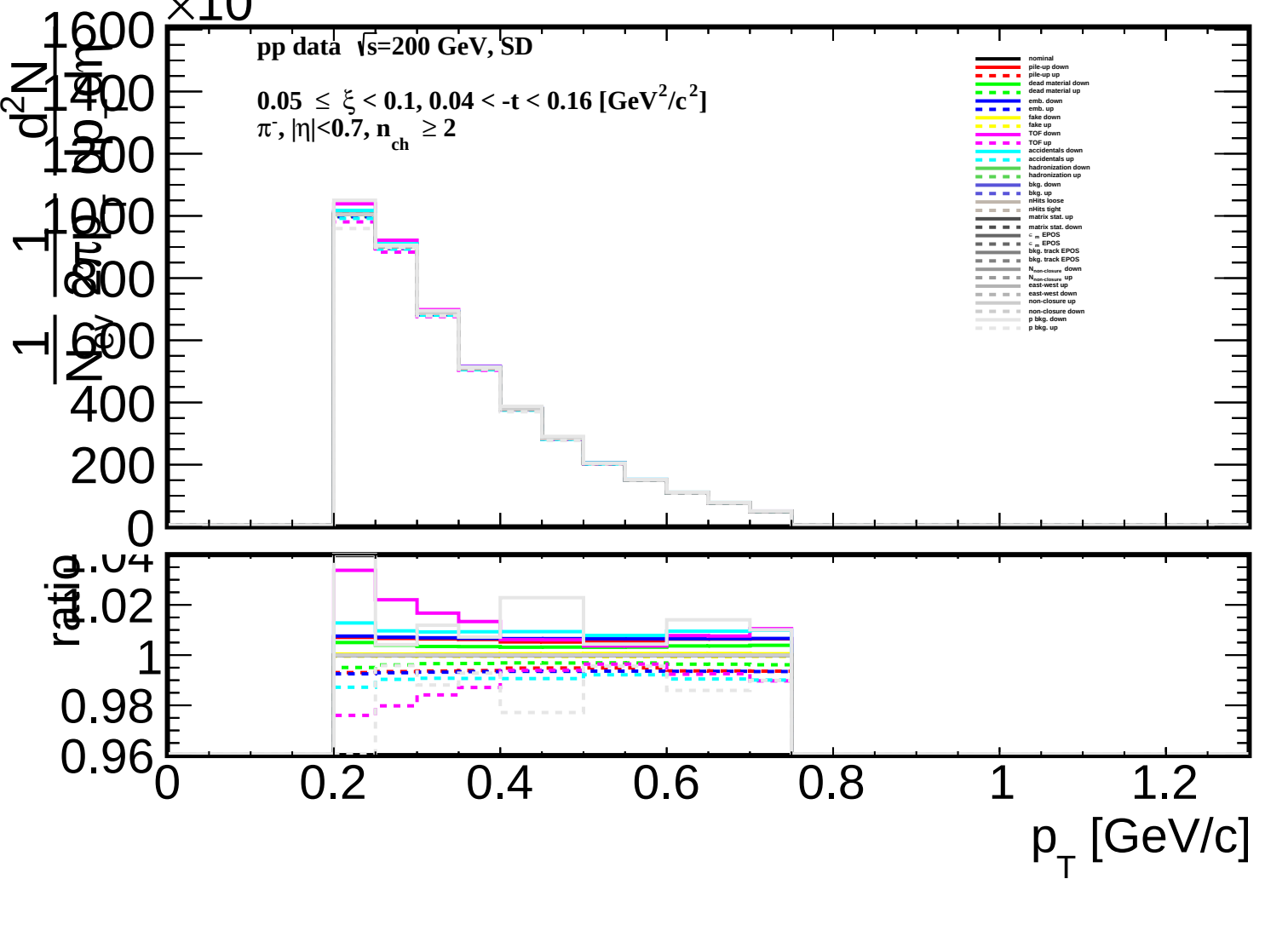
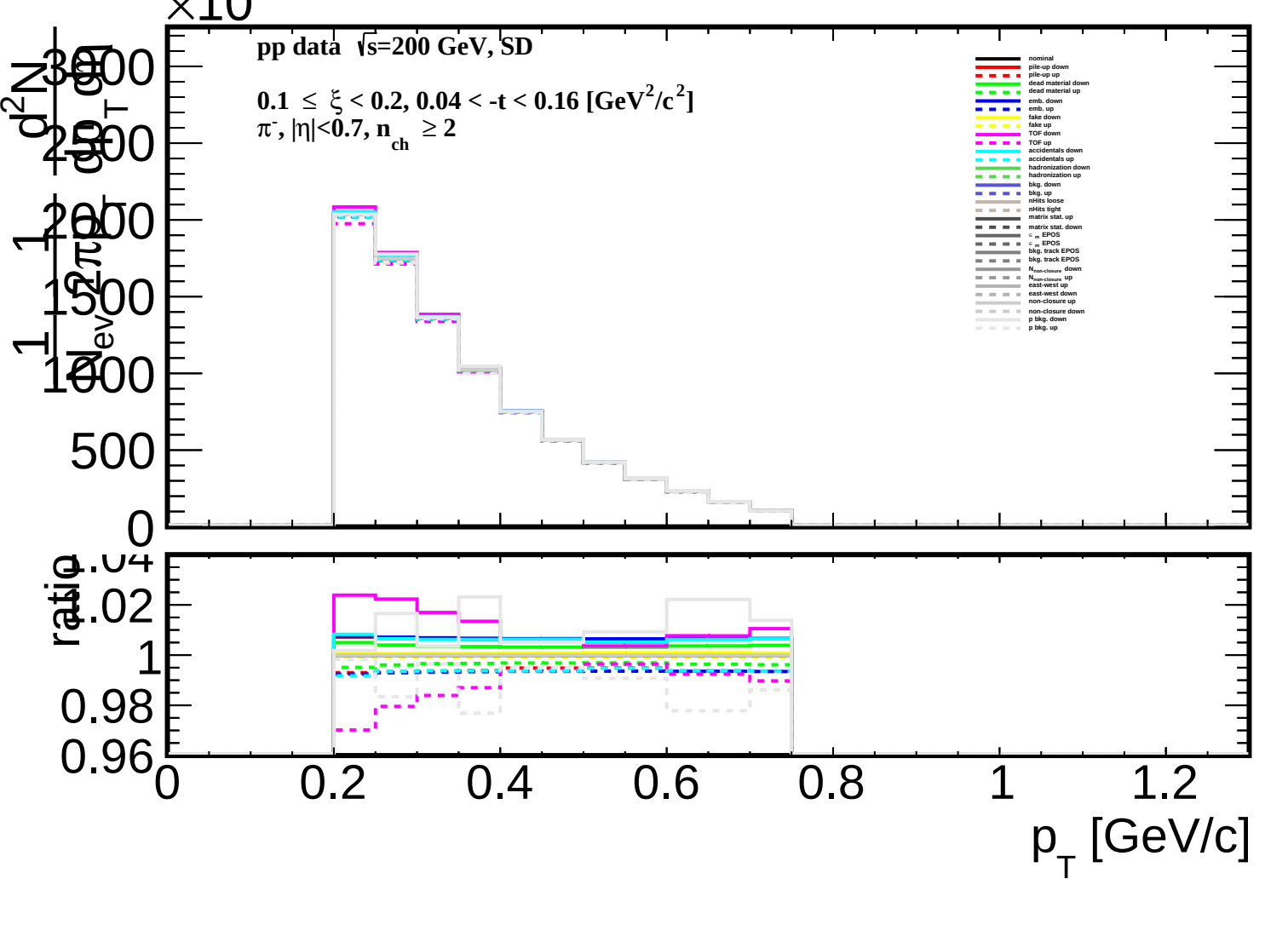
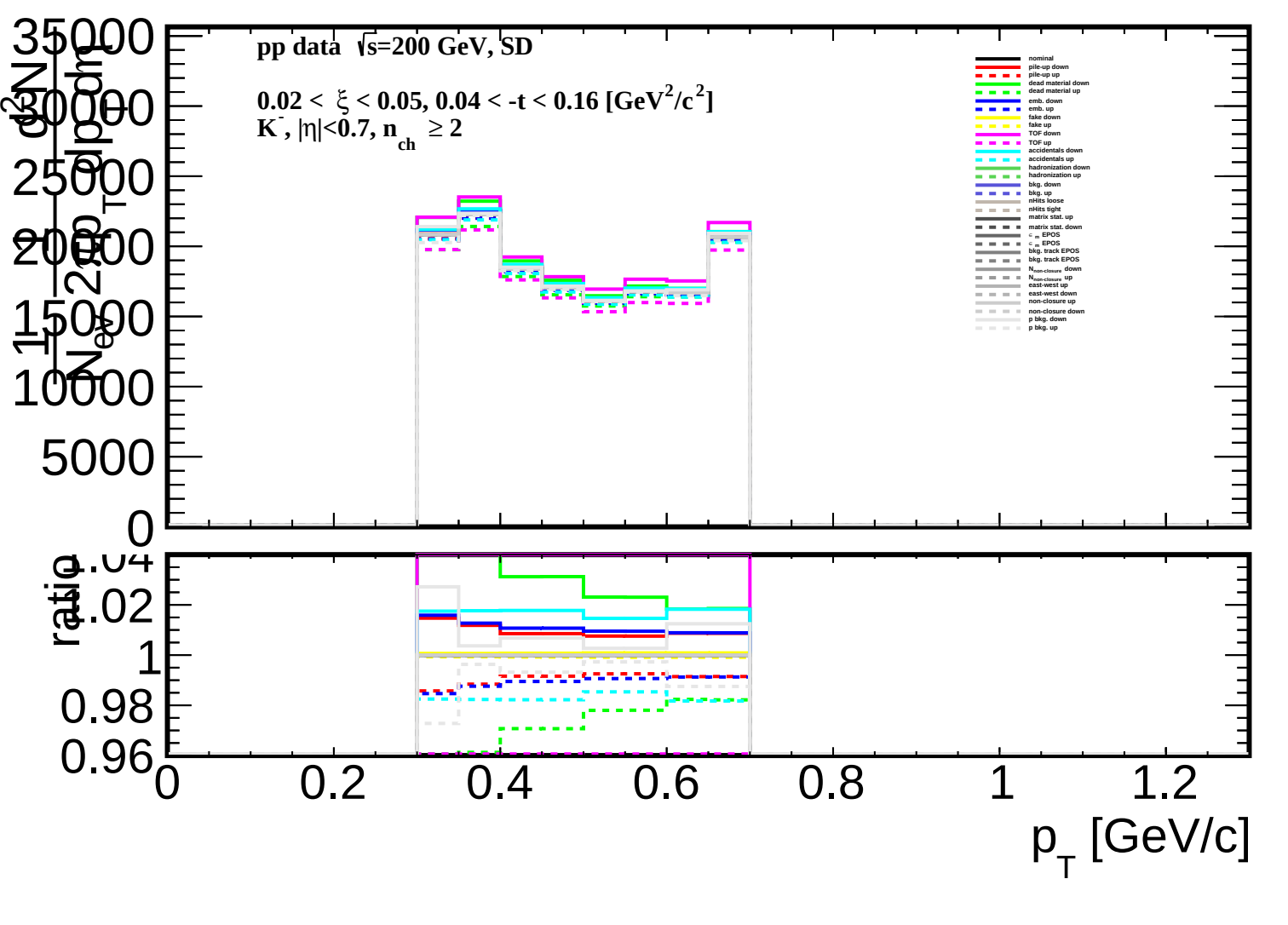
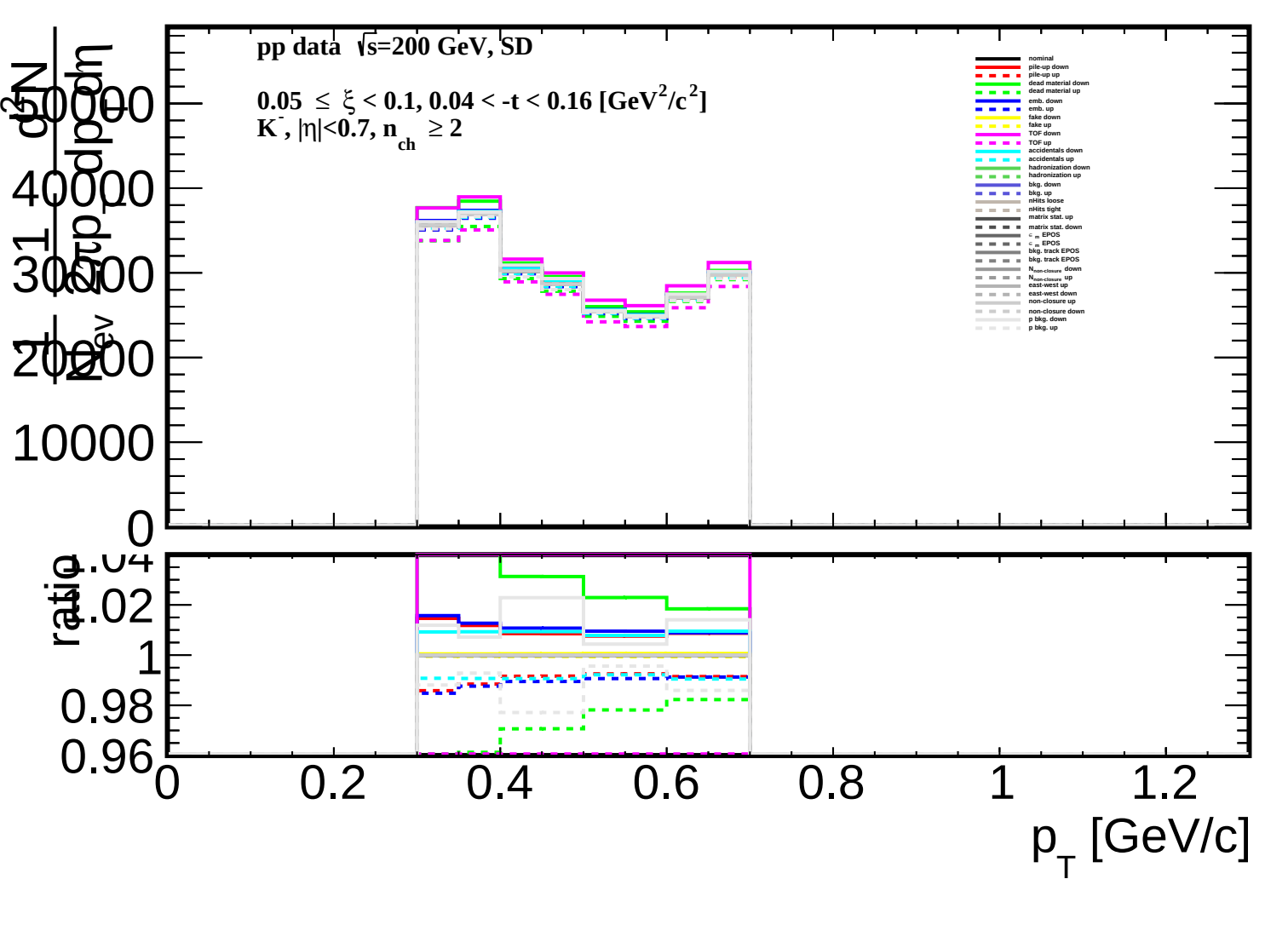
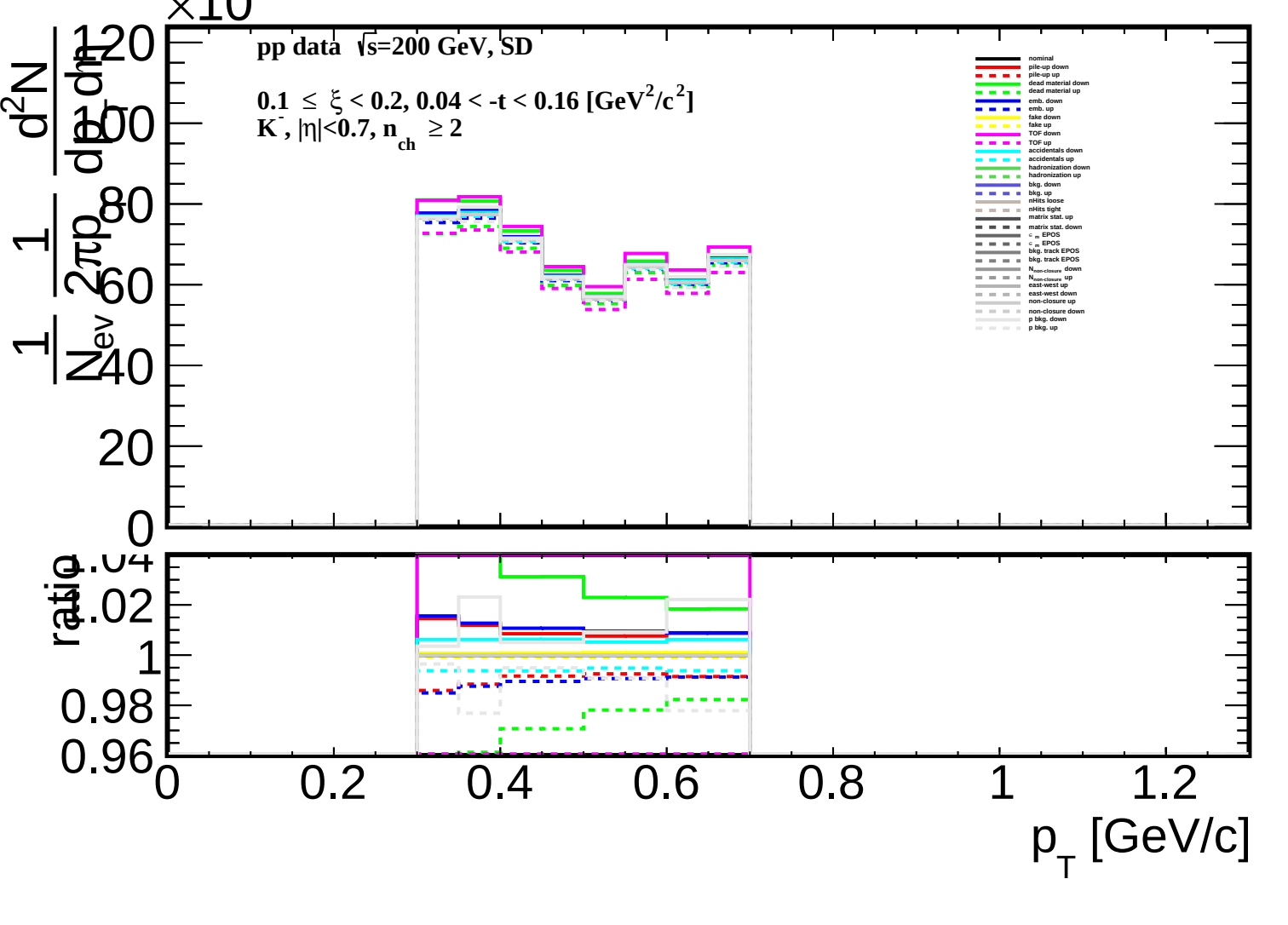

pp data √s=200 GeV, SD
0.02 < ξ < 0.05, 0.04 < -t < 0.16 [GeV²/c²]
π⁻, |η|<0.7, n_ch ≥ 2
nominal
pile-up down
pile-up up
dead material down
dead material up
emb. down
emb. up
fake down
fake up
TOF down
TOF up
accidentals down
accidentals up
hadronization down
hadronization up
bkg. down
bkg. up
nHits loose
nHits tight
matrix stat. up
matrix stat. down
ε_π EPOS
ε_m EPOS
bkg. track EPOS
bkg. track EPOS
N_non-closure down
N_non-closure up
east-west up
east-west down
non-closure up
non-closure down
p bkg. down
p bkg. up
×10
1/N_ch d²N/dp_T dη
1/2πp_T d²N/dp_T dη
ratio
p_T [GeV/c]

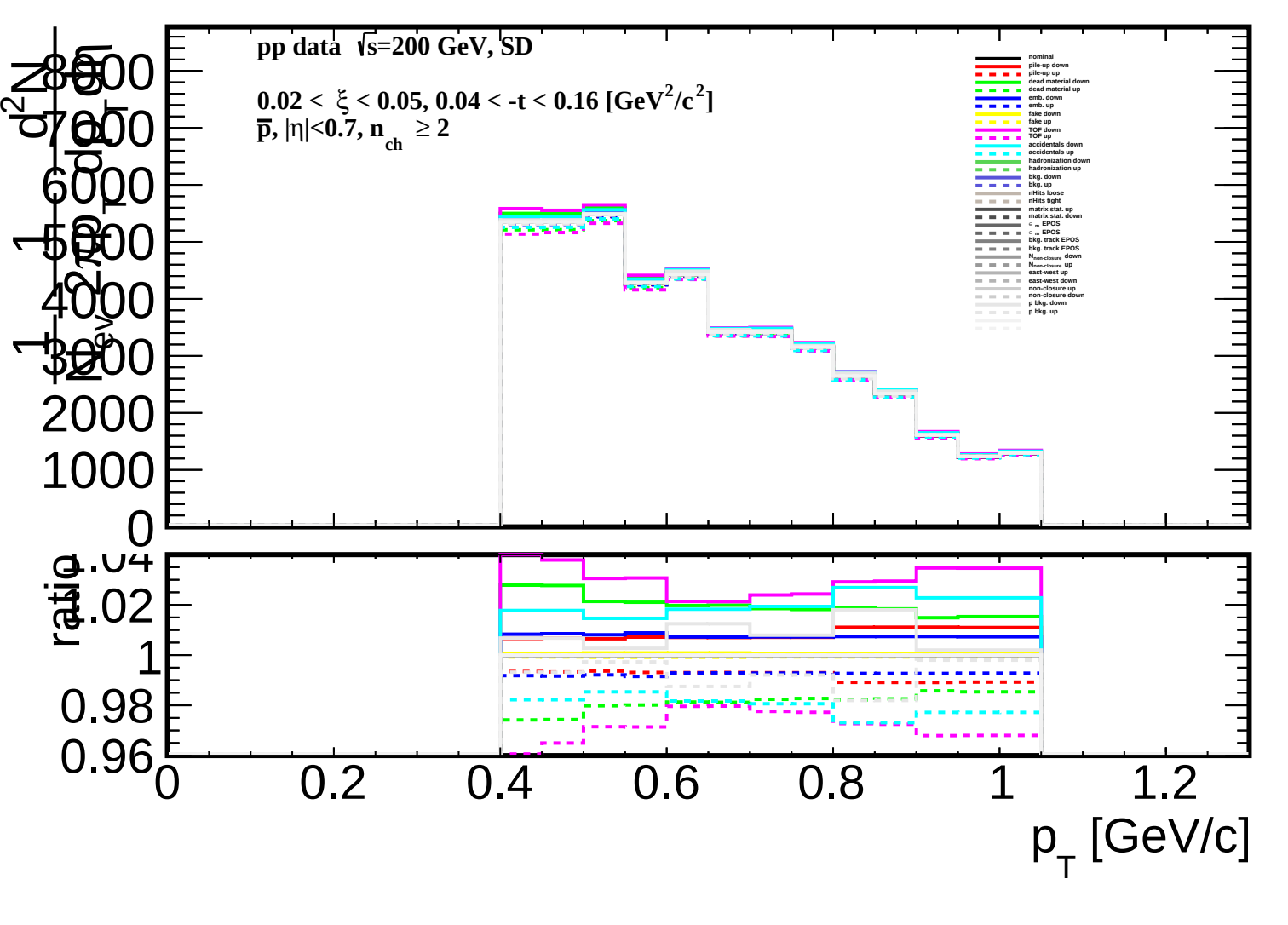

pp data √s=200 GeV, SD
0.05 ≤ ξ < 0.1, 0.04 < -t < 0.16 [GeV²/c²]
π⁻, |η|<0.7, n_ch ≥ 2
nominal
pile-up down
pile-up up
dead material down
dead material up
emb. down
emb. up
fake down
fake up
TOF down
TOF up
accidentals down
accidentals up
hadronization down
hadronization up
bkg. down
bkg. up
nHits loose
nHits tight
matrix stat. up
matrix stat. down
c_m EPOS
c_m EPOS
bkg. track EPOS
bkg. track EPOS
N_non-closure down
N_non-closure up
east-west up
east-west down
non-closure up
non-closure down
p bkg. down
p bkg. up
×10
1600
1400
1200
1000
800
600
400
200
0
ratio
1.04
1.02
1
0.98
0.96
0
0.2
0.4
0.6
0.8
1
1.2
p_T [GeV/c]

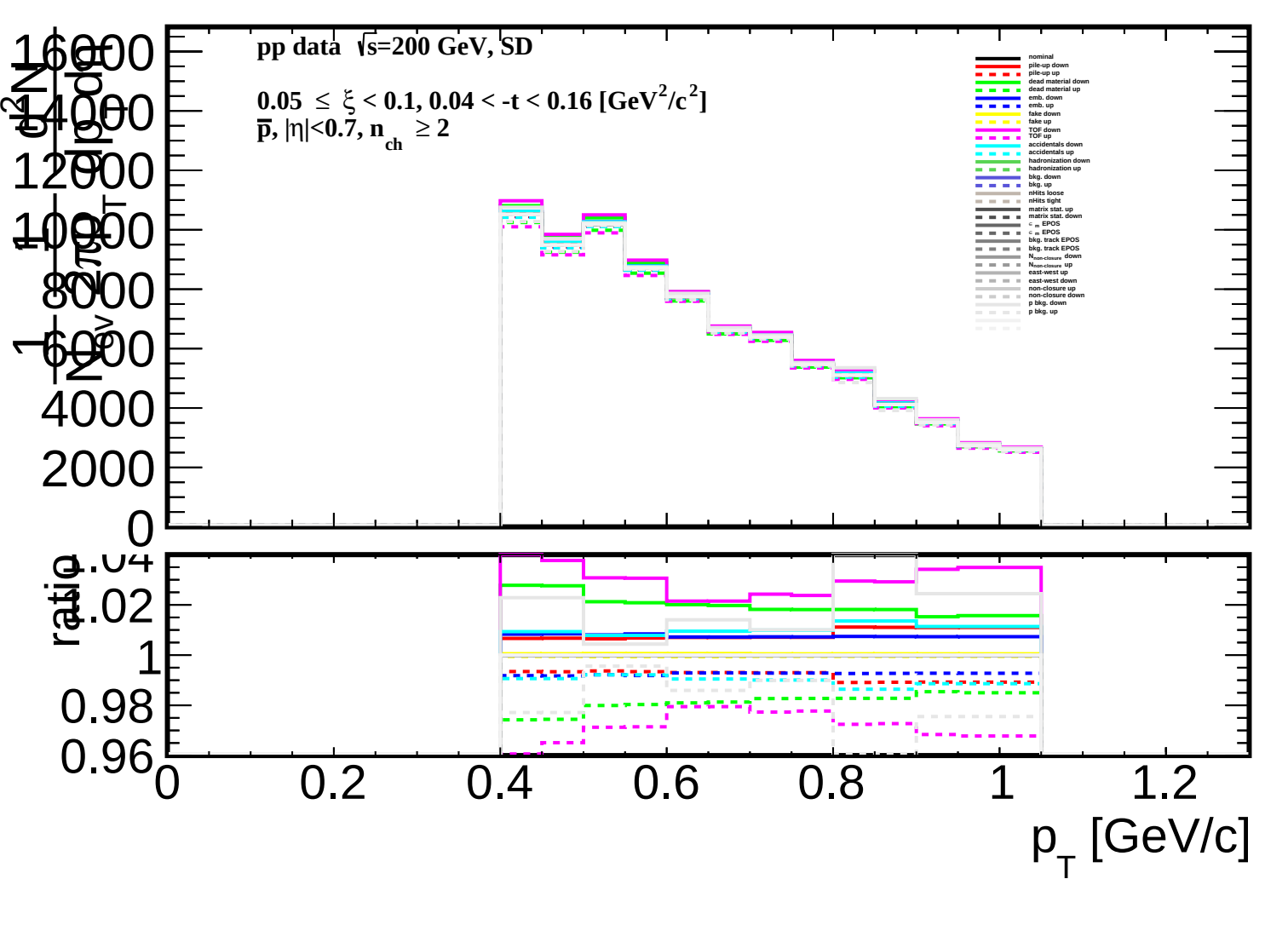

pp data √s=200 GeV, SD
0.1 ≤ ξ < 0.2, 0.04 < -t < 0.16 [GeV²/c²]
π⁻, |η|<0.7, n_ch ≥ 2
nominal
pile-up down
pile-up up
dead material down
dead material up
emb. down
emb. up
fake down
fake up
TOF down
TOF up
accidentals down
accidentals up
hadronization down
hadronization up
bkg. down
bkg. up
nHits loose
nHits tight
matrix stat. up
matrix stat. down
ε_π EPOS
ε_m EPOS
bkg. track EPOS
bkg. track EPOS
N_non-closure down
N_non-closure up
east-west up
east-west down
non-closure up
non-closure down
p bkg. down
p bkg. up
×10
d²N/dp_T
1/N_ev 2πp_T
ratio
p_T [GeV/c]

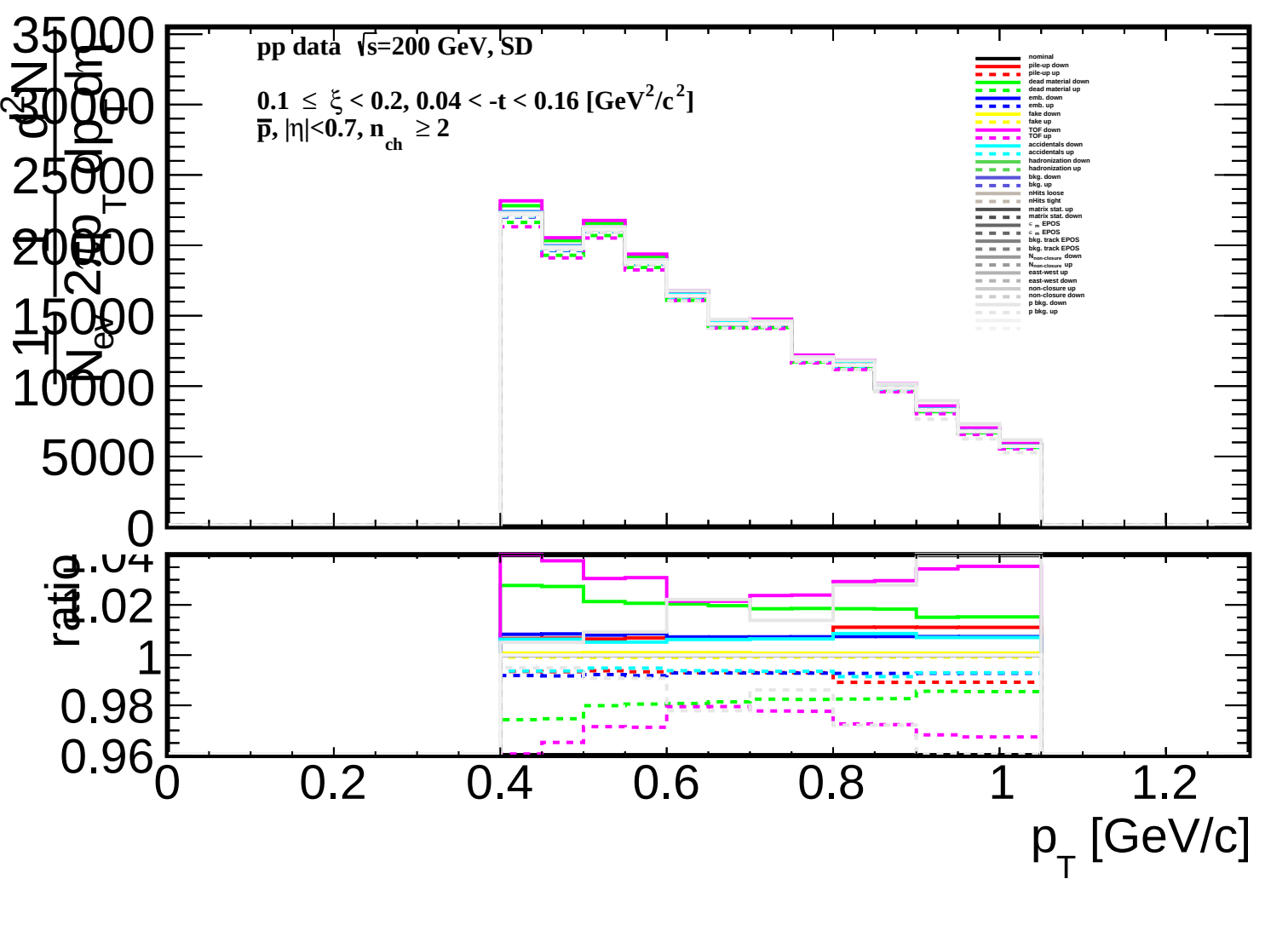

pp data √s=200 GeV, SD
0.02 < ξ < 0.05, 0.04 < -t < 0.16 [GeV²/c²]
K⁻, |η|<0.7, n_ch ≥ 2
nominal
pile-up down
pile-up up
dead material down
dead material up
emb. down
emb. up
fake down
fake up
TOF down
TOF up
accidentals down
accidentals up
hadronization down
hadronization up
bkg. down
bkg. up
nHits loose
nHits tight
matrix stat. up
matrix stat. down
ε_pi EPOS
ε_pi EPOS
bkg. track EPOS
bkg. track EPOS
N_non-closure down
N_non-closure up
east-west up
east-west down
non-closure up
non-closure down
p bkg. down
p bkg. up
d²N/dp_T dη
N_ev
ratio
p_T [GeV/c]

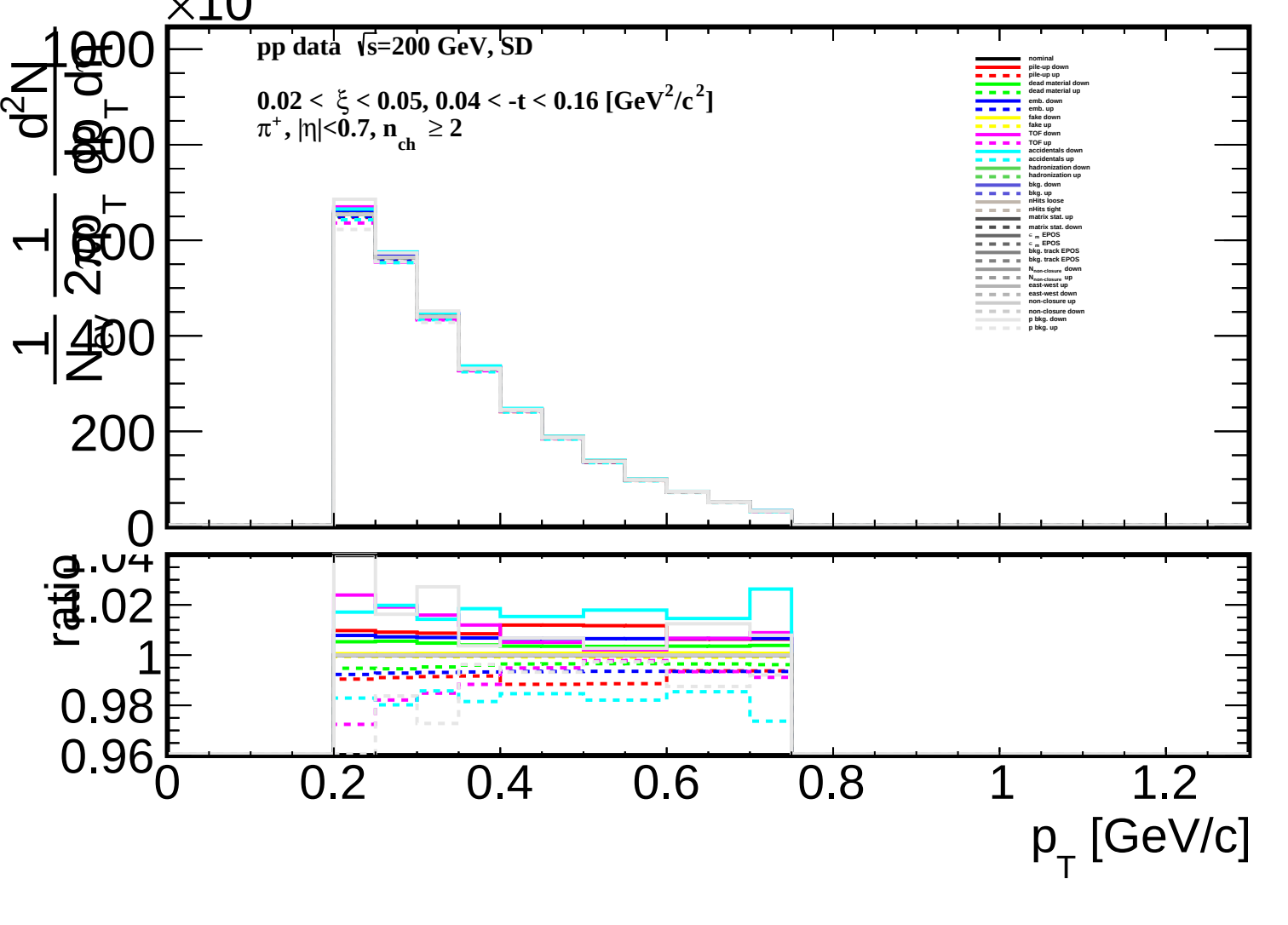

pp data √s=200 GeV, SD
0.05 ≤ ξ < 0.1, 0.04 < -t < 0.16 [GeV²/c²]
K⁻, |η|<0.7, n_ch ≥ 2
d²N / dp_T dn_ch
1/GeV
ratio
p_T [GeV/c]
nominal
pile-up down
pile-up up
dead material down
dead material up
emb. down
emb. up
fake down
fake up
TOF down
TOF up
accidentals down
accidentals up
hadronization down
hadronization up
bkg. down
bkg. up
nHits loose
nHits tight
matrix stat. up
matrix stat. down
bkg. track EPOS
bkg. track EPOS
east-west up
east-west down
non-closure up
non-closure down
p bkg. down
p bkg. up

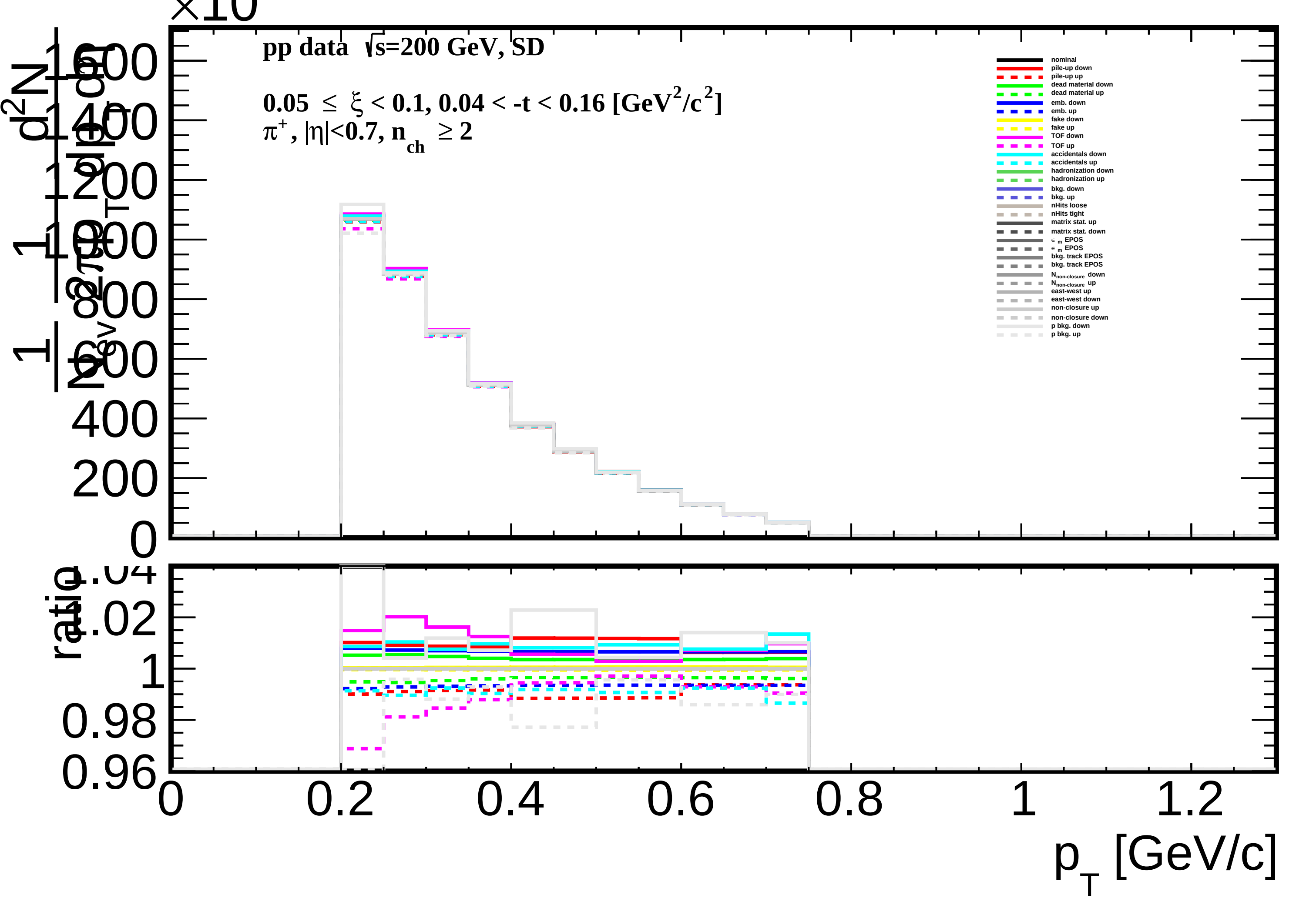

pp data √s=200 GeV, SD
0.1 ≤ ξ < 0.2, 0.04 < -t < 0.16 [GeV²/c²]
K⁻, |η|<0.7, n_ch ≥ 2
nominal
pile-up down
pile-up up
dead material down
dead material up
emb. down
emb. up
fake down
fake up
TOF down
TOF up
accidentals down
accidentals up
hadronization down
hadronization up
bkg. down
bkg. up
nHits loose
nHits tight
matrix stat. up
matrix stat. down
c_m EPOS
c_m EPOS
bkg. track EPOS
bkg. track EPOS
N_non-closure down
N_non-closure up
east-west up
east-west down
non-closure up
non-closure down
p bkg. down
p bkg. up
×10
1/N_ev 1/2πp_T d²N/dp_T dη
ratio
p_T [GeV/c]

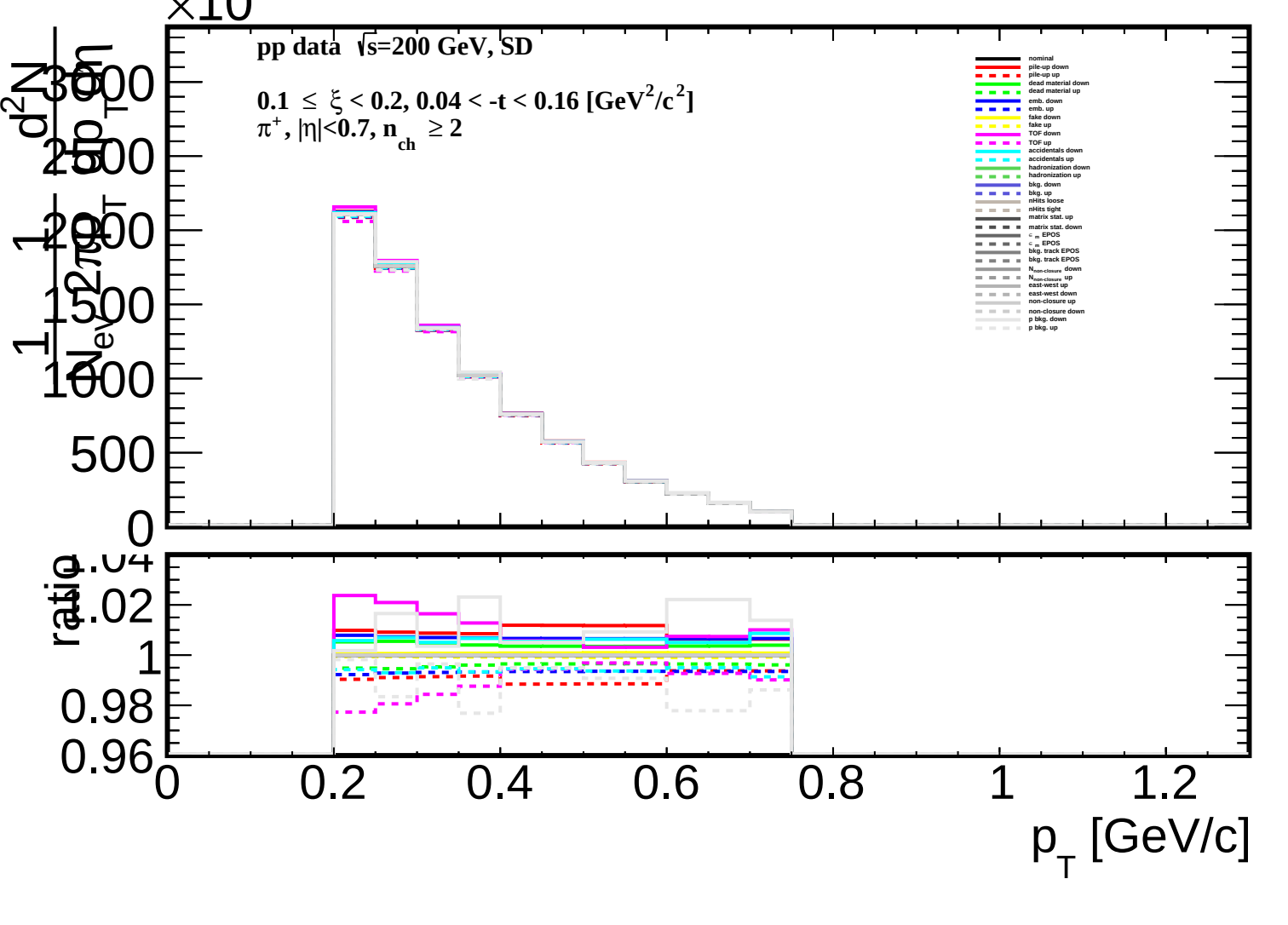

pp data √s=200 GeV, SD
0.02 < ξ < 0.05, 0.04 < -t < 0.16 [GeV²/c²]
p̄, |η|<0.7, n_ch ≥ 2
nominal
pile-up down
pile-up up
dead material down
dead material up
emb. down
emb. up
fake down
fake up
TOF down
TOF up
accidentals down
accidentals up
hadronization down
hadronization up
bkg. down
bkg. up
nHits loose
nHits tight
matrix stat. up
matrix stat. down
bkg. track EPOS
bkg. track EPOS
east-west up
east-west down
non-closure up
non-closure down
p bkg. down
p bkg. up
d²N/dp_T dy [GeV⁻¹c]
ratio
p_T [GeV/c]

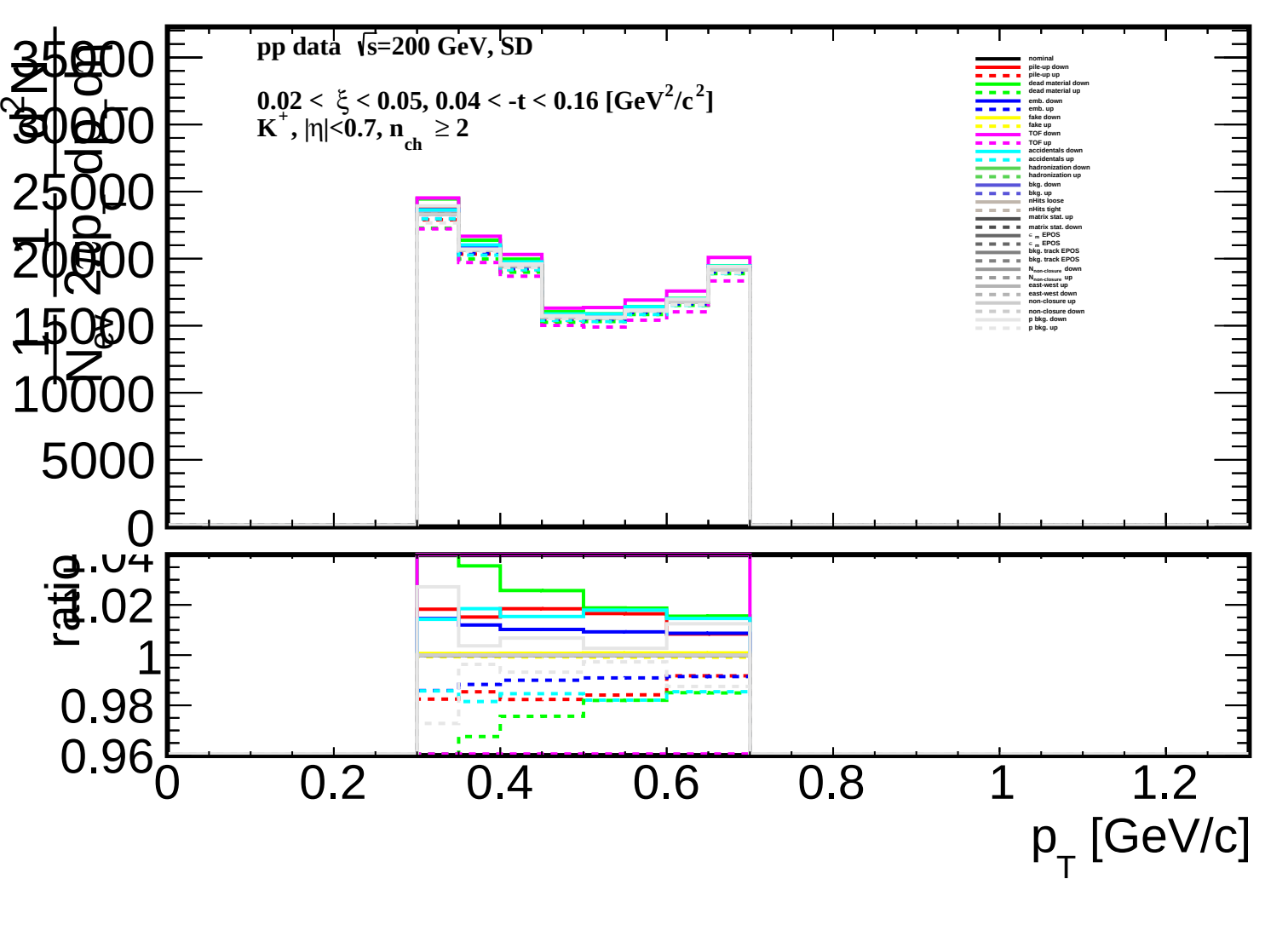

pp data √s=200 GeV, SD
0.05 ≤ ξ < 0.1, 0.04 < -t < 0.16 [GeV²/c²]
p̄, |η|<0.7, n_ch ≥ 2
nominal
pile-up down
pile-up up
dead material down
dead material up
emb. down
emb. up
fake down
fake up
TOF down
TOF up
accidentals down
accidentals up
hadronization down
hadronization up
bkg. down
bkg. up
nHits loose
nHits tight
matrix stat. up
matrix stat. down
bkg. track EPOS
bkg. track EPOS
east-west up
east-west down
non-closure up
non-closure down
p bkg. down
p bkg. up
ratio
p_T [GeV/c]

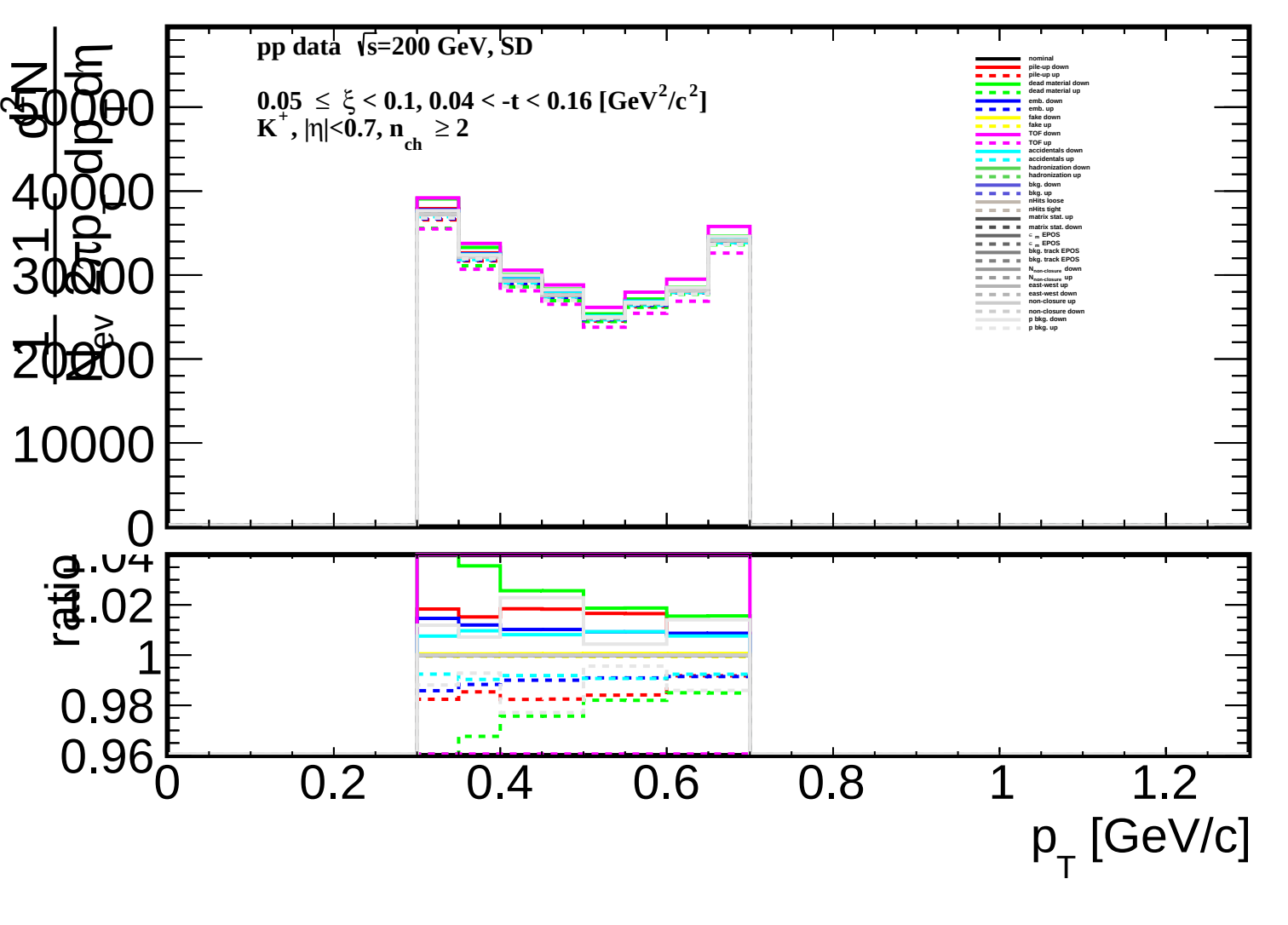

pp data √s=200 GeV, SD
0.1 ≤ ξ < 0.2, 0.04 < -t < 0.16 [GeV²/c²]
p̄, |η|<0.7, n_ch ≥ 2
nominal
pile-up down
pile-up up
dead material down
dead material up
emb. down
emb. up
fake down
fake up
TOF down
TOF up
accidentals down
accidentals up
hadronization down
hadronization up
bkg. down
bkg. up
nHits loose
nHits tight
matrix stat. up
matrix stat. down
bkg. track EPOS
bkg. track EPOS
east-west up
east-west down
non-closure up
non-closure down
p bkg. down
p bkg. up
d²N/dp_T dη
N_ev
ratio
p_T [GeV/c]

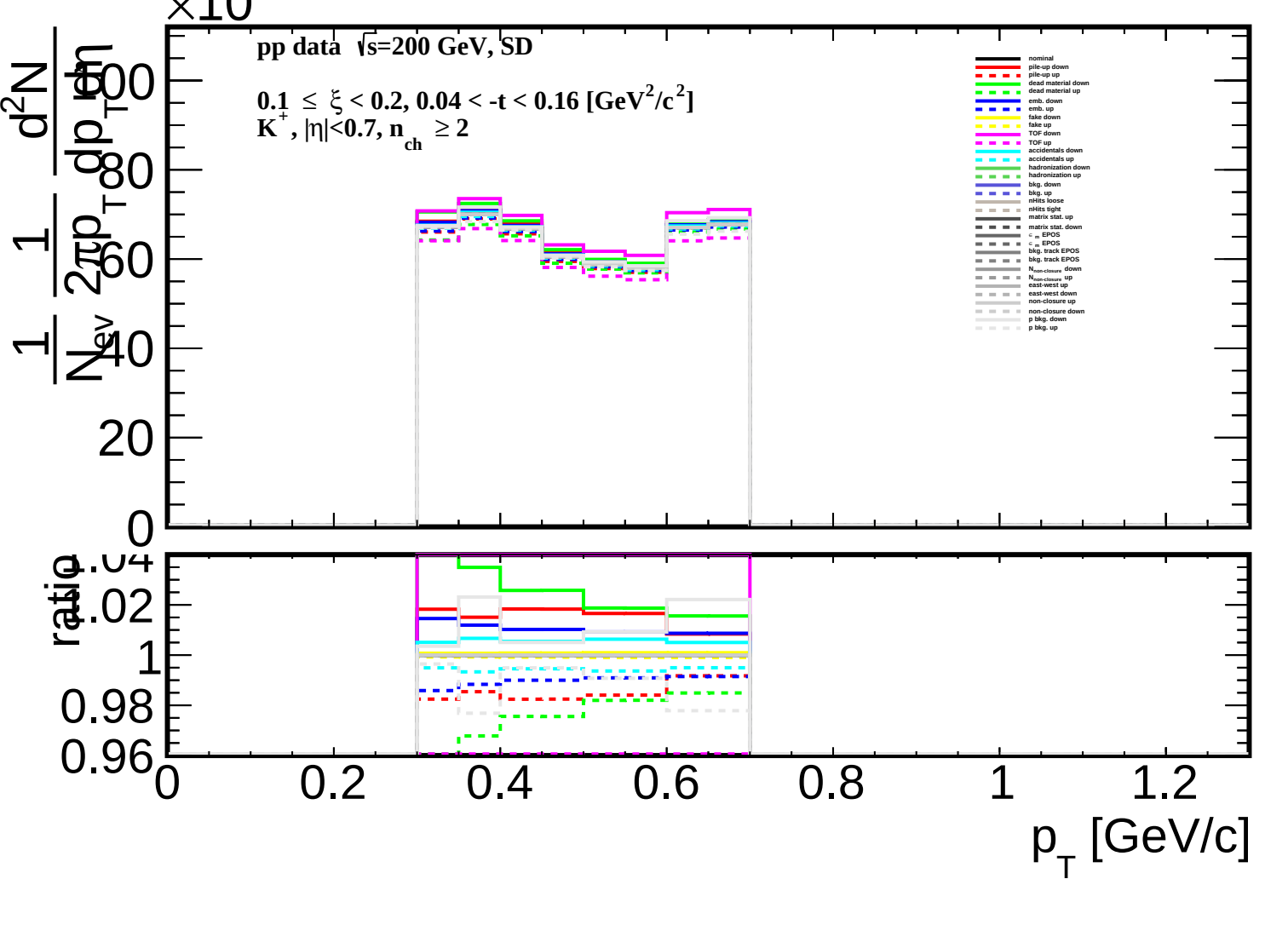

pp data √s=200 GeV, SD
0.02 < ξ < 0.05, 0.04 < -t < 0.16 [GeV²/c²]
π⁺, |η|<0.7, n_ch ≥ 2
nominal
pile-up down
pile-up up
dead material down
dead material up
emb. down
emb. up
fake down
fake up
TOF down
TOF up
accidentals down
accidentals up
hadronization down
hadronization up
bkg. down
bkg. up
nHits loose
nHits tight
matrix stat. up
matrix stat. down
ε_π EPOS
ε_μ EPOS
bkg. track EPOS
bkg. track EPOS
N_non-closure down
N_non-closure up
east-west up
east-west down
non-closure up
non-closure down
p bkg. down
p bkg. up
×10
1/N_ev 1/2πp_T d²N/dp_T dη
ratio
p_T [GeV/c]

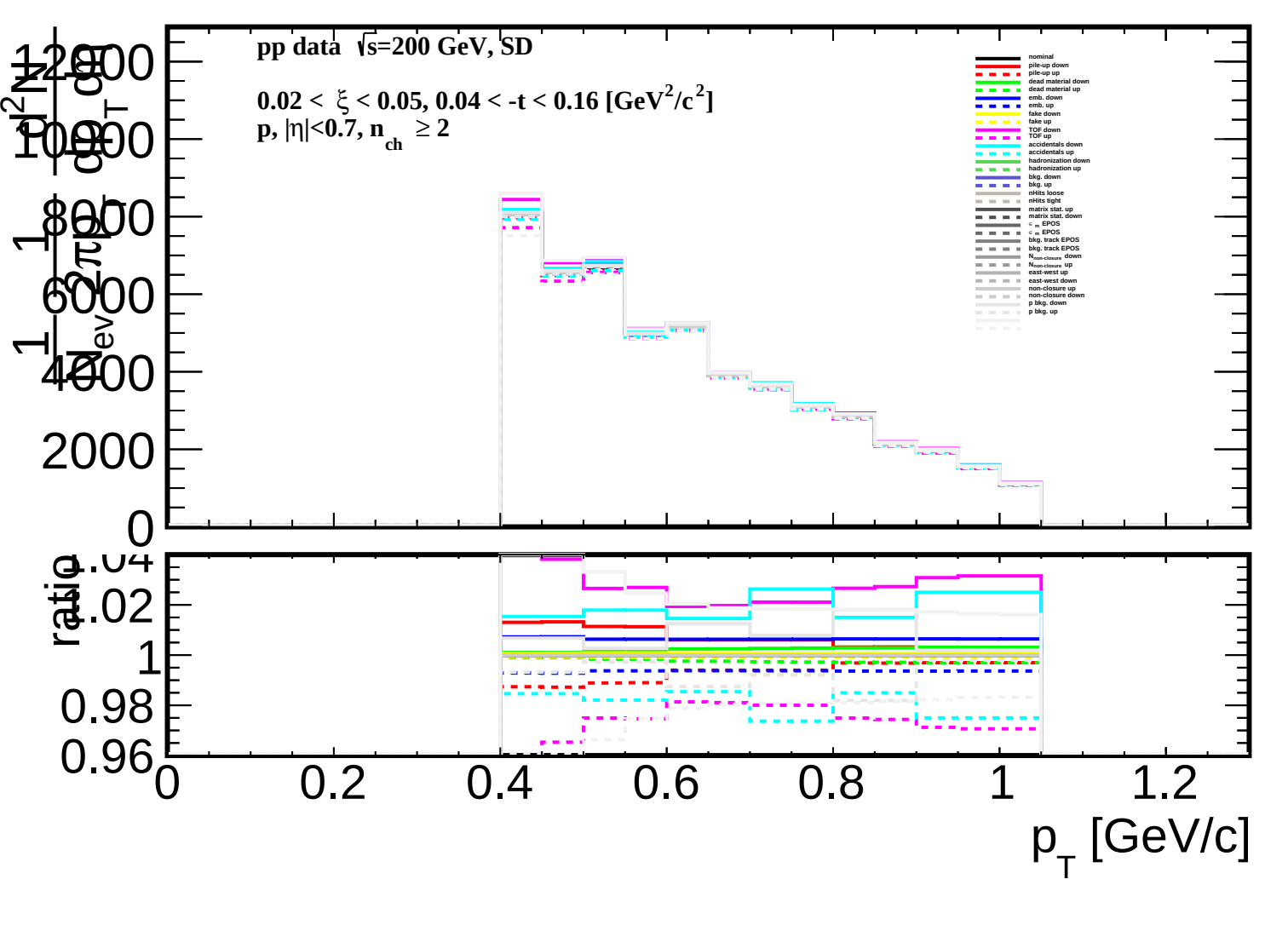

×10
pp data √s=200 GeV, SD
0.05 ≤ ξ < 0.1, 0.04 < -t < 0.16 [GeV²/c²]
π⁺, |η|<0.7, n_ch ≥ 2
nominal
pile-up down
pile-up up
dead material down
dead material up
emb. down
emb. up
fake down
fake up
TOF down
TOF up
accidentals down
accidentals up
hadronization down
hadronization up
bkg. down
bkg. up
nHits loose
nHits tight
matrix stat. up
matrix stat. down
∈ m EPOS
∈ m EPOS
bkg. track EPOS
bkg. track EPOS
N non-closure down
N non-closure up
east-west up
east-west down
non-closure up
non-closure down
p bkg. down
p bkg. up
0
200
400
600
800
1000
1200
1400
1600
ratio
0.96
0.98
1
1.02
1.04
0
0.2
0.4
0.6
0.8
1
1.2
p_T [GeV/c]

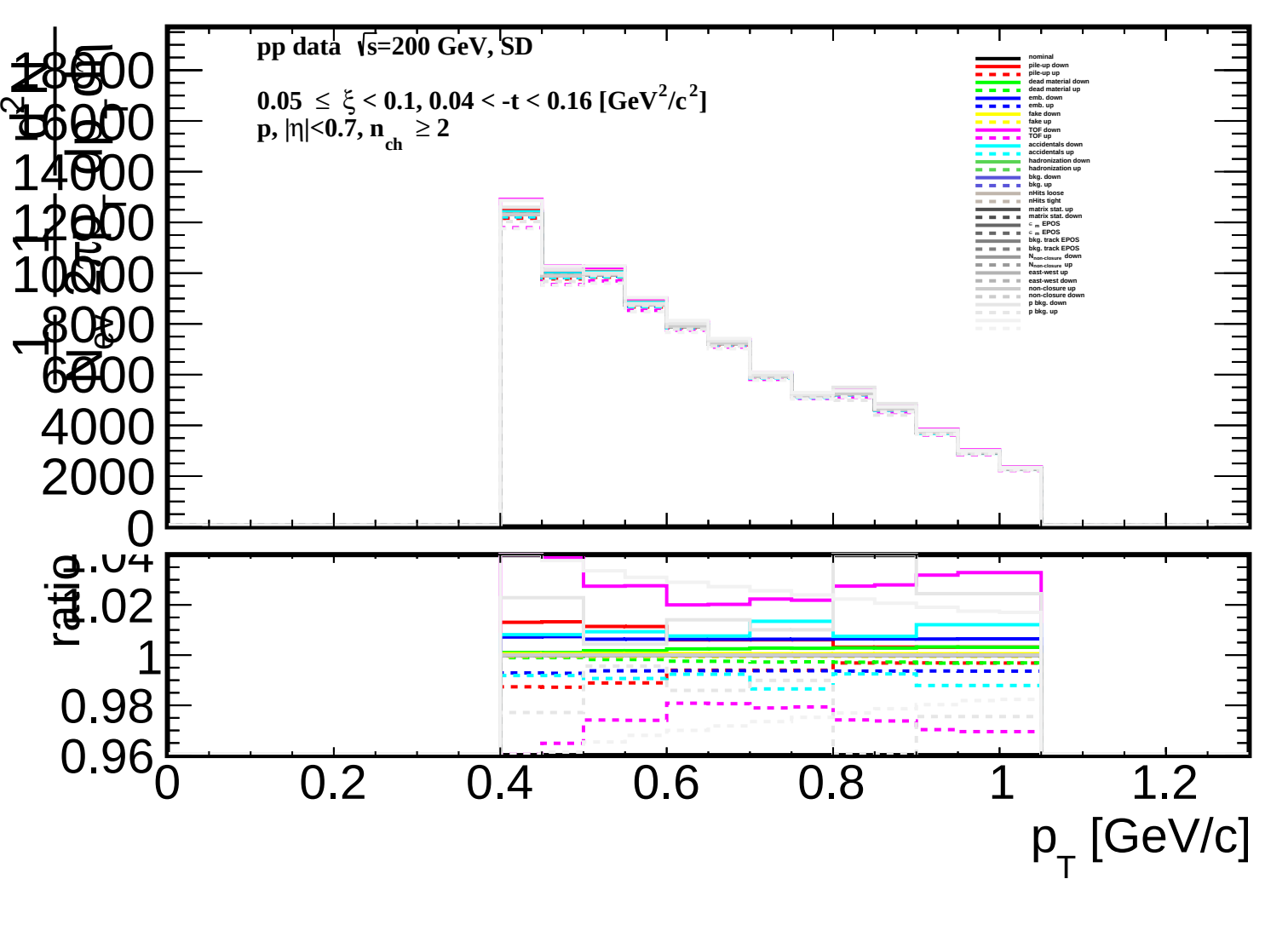

pp data √s=200 GeV, SD
0.1 ≤ ξ < 0.2, 0.04 < -t < 0.16 [GeV²/c²]
π⁺, |η|<0.7, n_ch ≥ 2
nominal
pile-up down
pile-up up
dead material down
dead material up
emb. down
emb. up
fake down
fake up
TOF down
TOF up
accidentals down
accidentals up
hadronization down
hadronization up
bkg. down
bkg. up
nHits loose
nHits tight
matrix stat. up
matrix stat. down
ε_π EPOS
ε_m EPOS
bkg. track EPOS
bkg. track EPOS
N_non-closure down
N_non-closure up
east-west up
east-west down
non-closure up
non-closure down
p bkg. down
p bkg. up
×10
d²N/dp_T dη
1/N_ev 1/2πp_T
ratio
p_T [GeV/c]

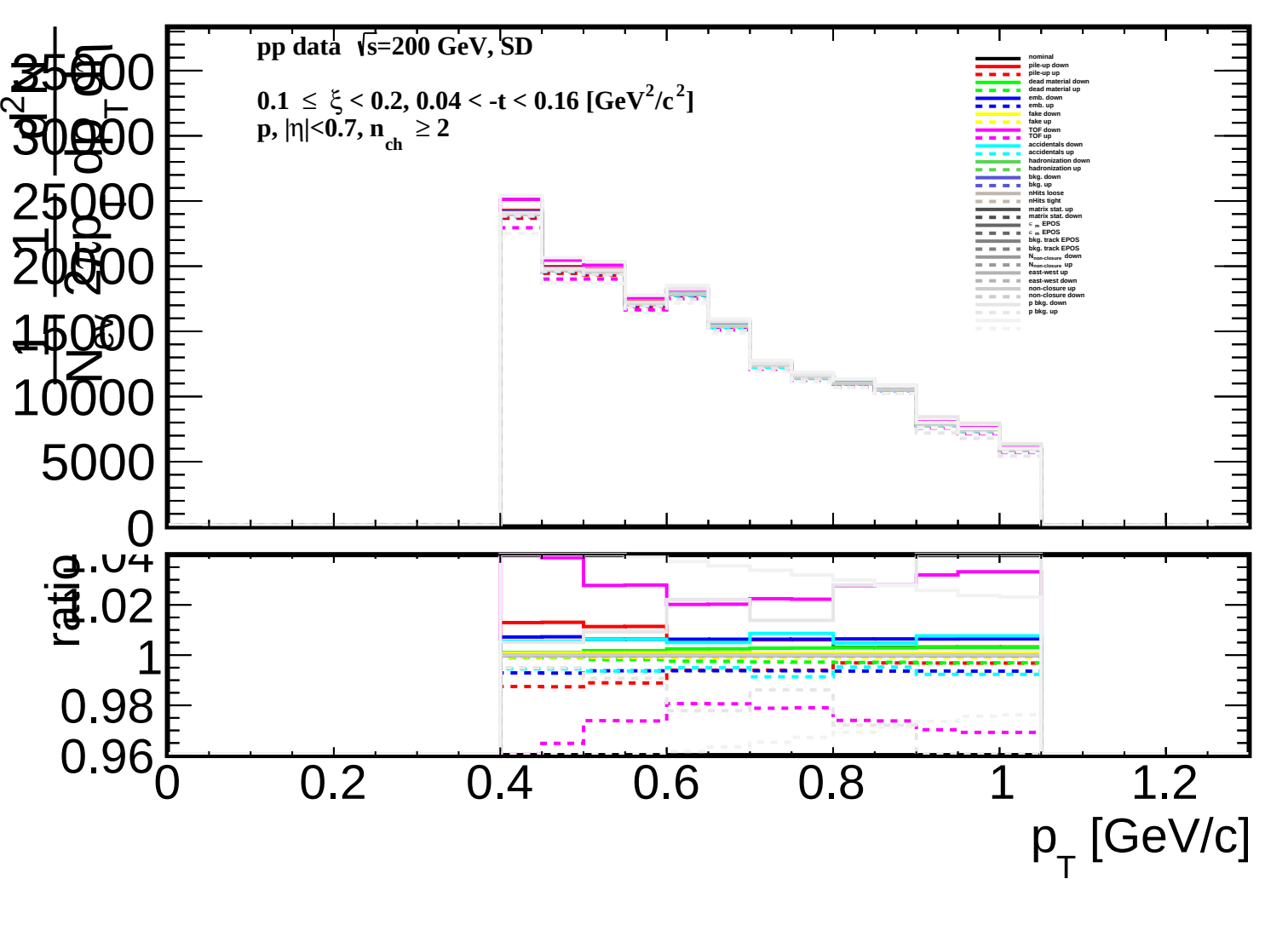

pp data √s=200 GeV, SD
0.02 < ξ < 0.05, 0.04 < -t < 0.16 [GeV²/c²]
K⁺, |η|<0.7, n_ch ≥ 2
nominal
pile-up down
pile-up up
dead material down
dead material up
emb. down
emb. up
fake down
fake up
TOF down
TOF up
accidentals down
accidentals up
hadronization down
hadronization up
bkg. down
bkg. up
nHits loose
nHits tight
matrix stat. up
matrix stat. down
bkg. track EPOS
bkg. track EPOS
east-west up
east-west down
non-closure up
non-closure down
p bkg. down
p bkg. up
d²N_ch/dη dp_T
ratio
p_T [GeV/c]

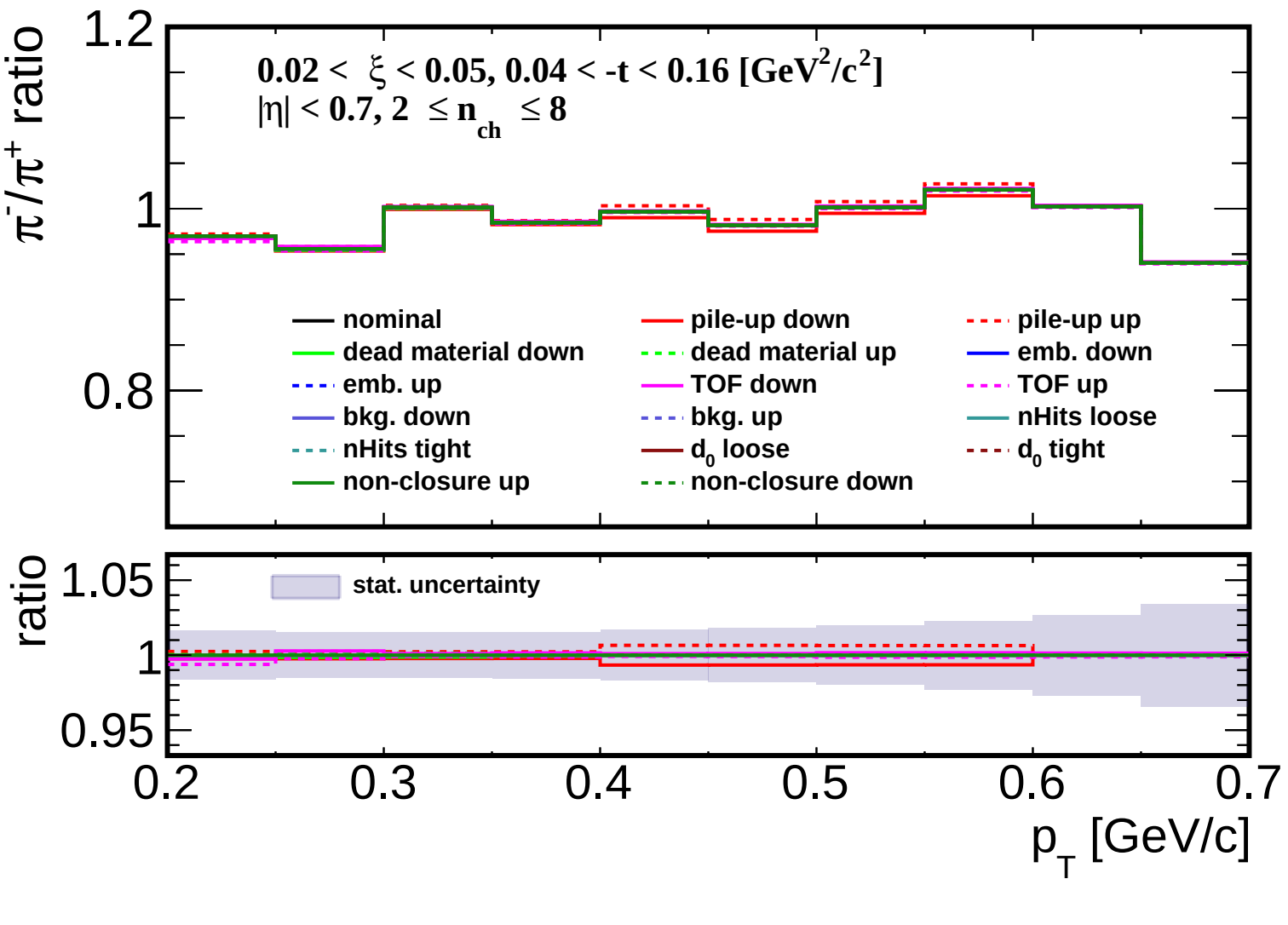

pp data √s=200 GeV, SD
0.05 ≤ ξ < 0.1, 0.04 < -t < 0.16 [GeV²/c²]
K⁺, |η|<0.7, n_ch ≥ 2
nominal
pile-up down
pile-up up
dead material down
dead material up
emb. down
emb. up
fake down
fake up
TOF down
TOF up
accidentals down
accidentals up
hadronization down
hadronization up
bkg. down
bkg. up
nHits loose
nHits tight
matrix stat. up
matrix stat. down
ε_π EPOS
ε_m EPOS
bkg. track EPOS
bkg. track EPOS
N_non-closure down
N_non-closure up
east-west up
east-west down
non-closure up
non-closure down
p bkg. down
p bkg. up
d²N/dp_T dη
1/2π p_T
GeV
ratio
p_T [GeV/c]

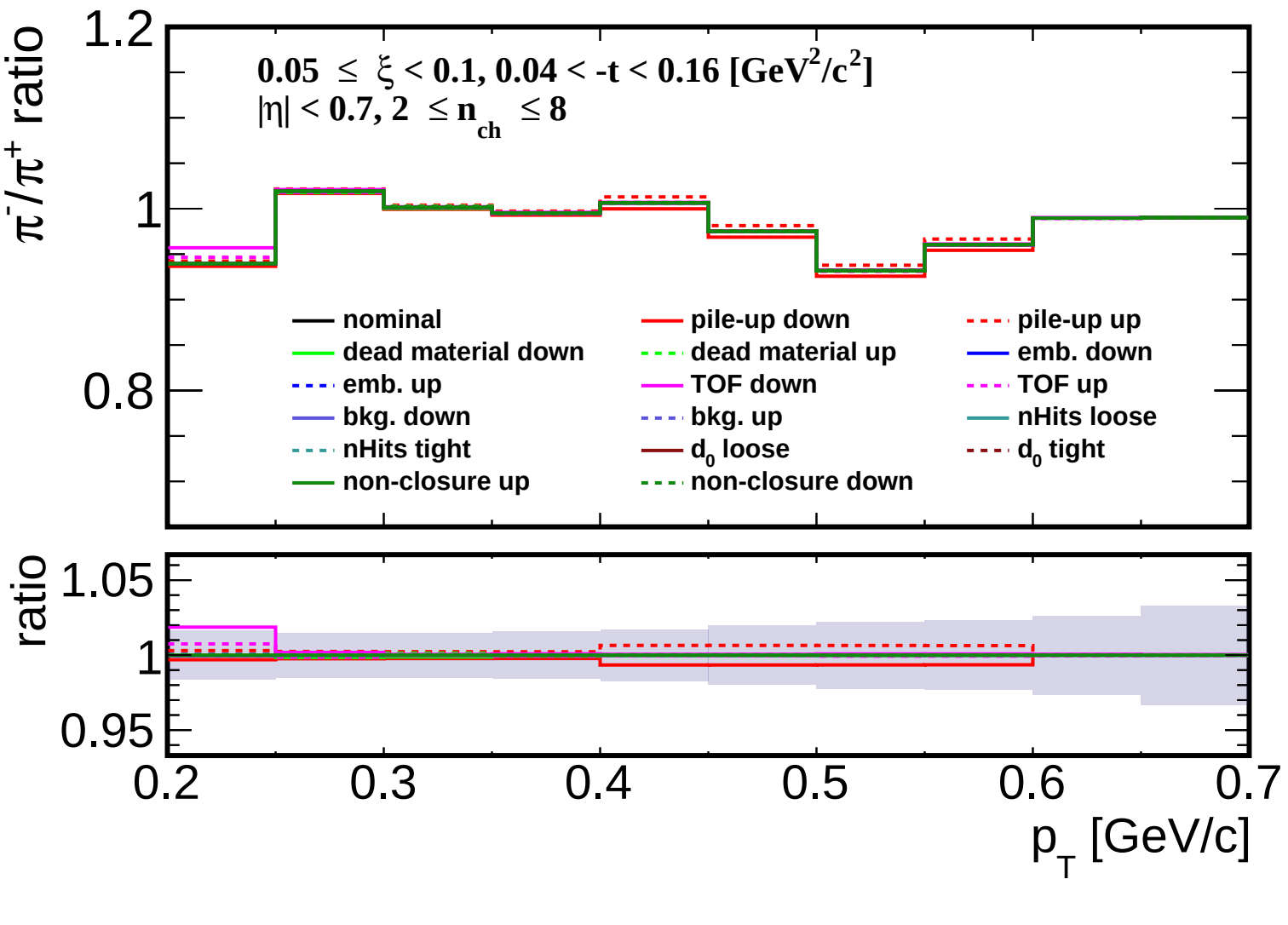

pp data √s=200 GeV, SD
0.1 ≤ ξ < 0.2, 0.04 < -t < 0.16 [GeV²/c²]
K⁺, |η|<0.7, n_ch ≥ 2
nominal
pile-up down
pile-up up
dead material down
dead material up
emb. down
emb. up
fake down
fake up
TOF down
TOF up
accidentals down
accidentals up
hadronization down
hadronization up
bkg. down
bkg. up
nHits loose
nHits tight
matrix stat. up
matrix stat. down
ε_K EPOS
ε_π EPOS
bkg. track EPOS
bkg. track EPOS
N_non-closure down
N_non-closure up
east-west up
east-west down
non-closure up
non-closure down
p bkg. down
p bkg. up
1/N_ev 1/2πp_T d²N/dp_T dη
×10
ratio
p_T [GeV/c]

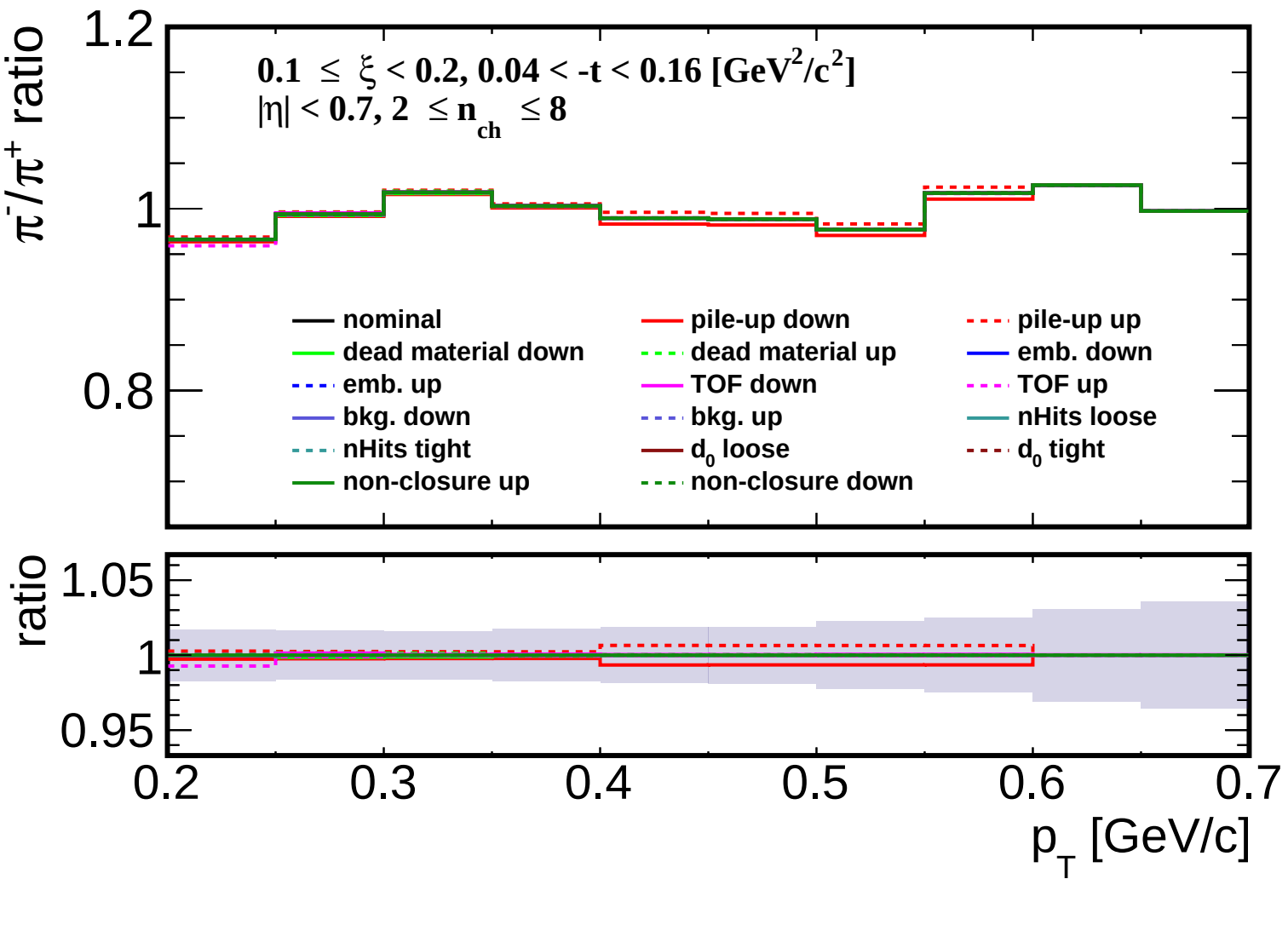

pp data √s=200 GeV, SD
0.02 < ξ < 0.05, 0.04 < -t < 0.16 [GeV²/c²]
p, |η|<0.7, n_ch ≥ 2
nominal
pile-up down
pile-up up
dead material down
dead material up
emb. down
emb. up
fake down
fake up
TOF down
TOF up
accidentals down
accidentals up
hadronization down
hadronization up
bkg. down
bkg. up
nHits loose
nHits tight
matrix stat. up
matrix stat. down
bkg. track EPOS
bkg. track EPOS
p bkg. down
p bkg. up
ratio
p_T [GeV/c]

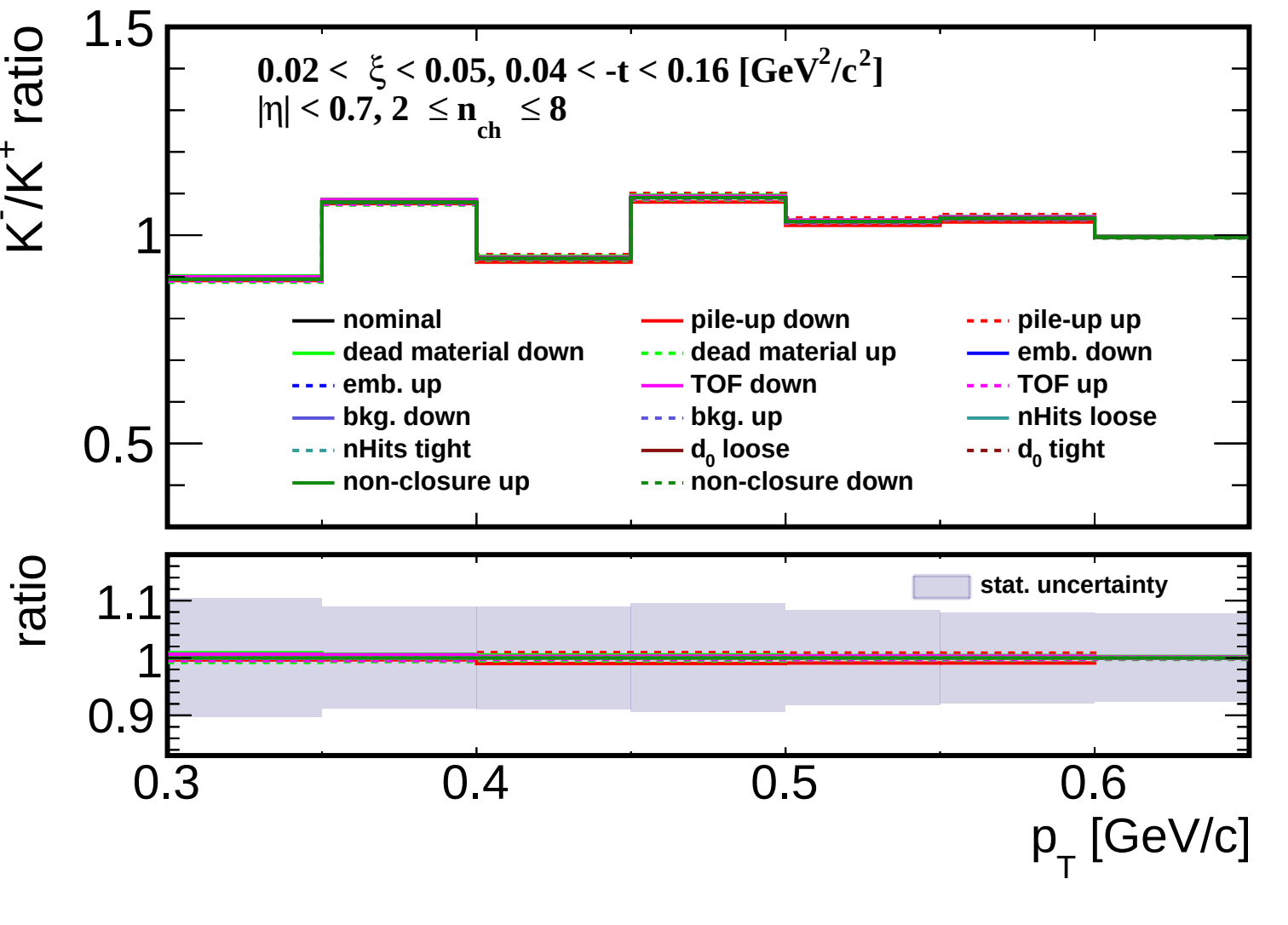

pp data √s=200 GeV, SD
0.05 ≤ ξ < 0.1, 0.04 < -t < 0.16 [GeV²/c²]
p, |η|<0.7, n_ch ≥ 2
nominal
pile-up down
pile-up up
dead material down
dead material up
emb. down
emb. up
fake down
fake up
TOF down
TOF up
accidentals down
accidentals up
hadronization down
hadronization up
bkg. down
bkg. up
nHits loose
nHits tight
matrix stat. up
matrix stat. down
bkg. track EPOS
bkg. track EPOS
east-west up
east-west down
non-closure up
non-closure down
p bkg. down
p bkg. up
ratio
p_T [GeV/c]

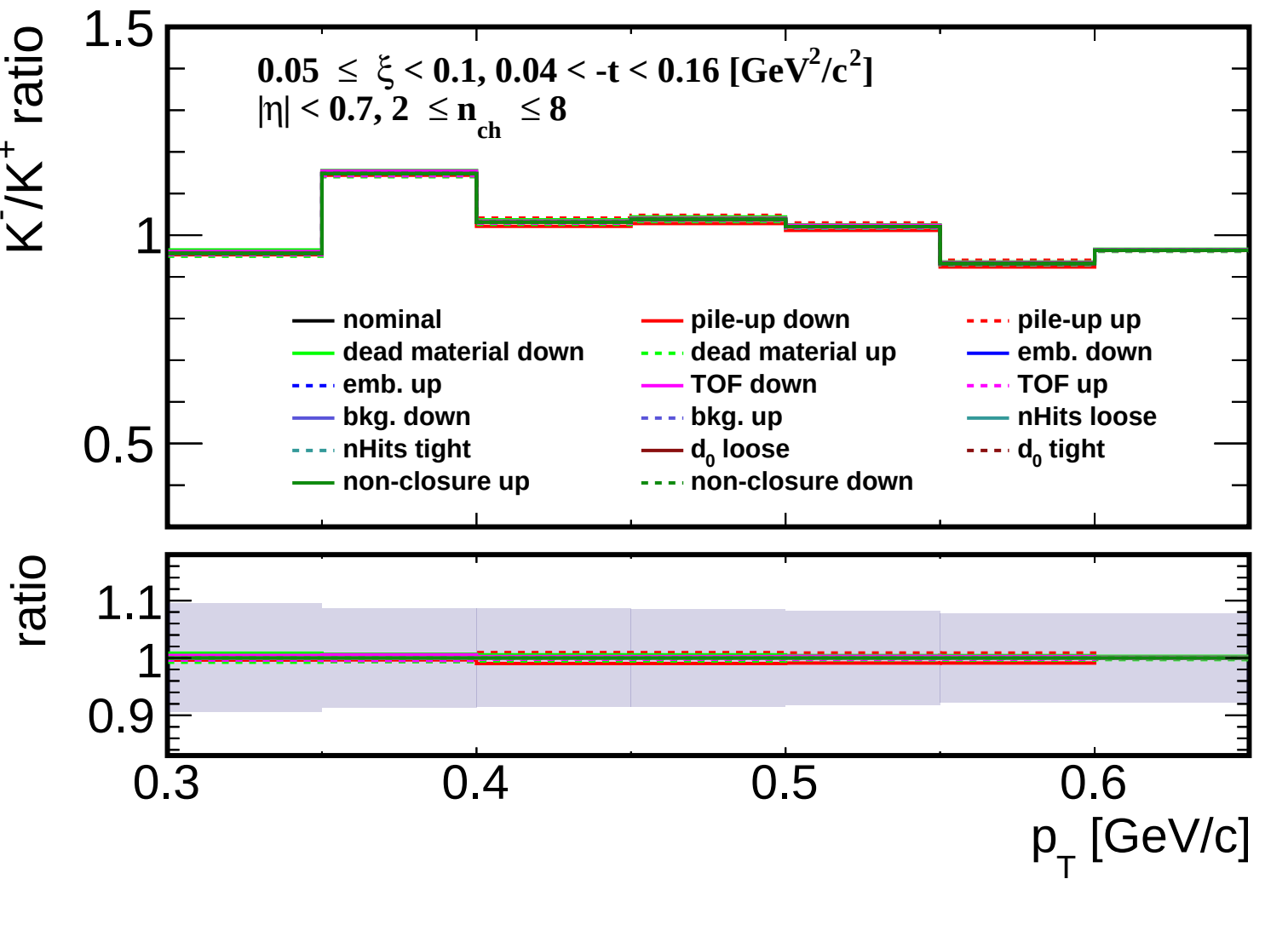

pp data √s=200 GeV, SD
0.1 ≤ ξ < 0.2, 0.04 < -t < 0.16 [GeV²/c²]
p, |η|<0.7, n_ch ≥ 2
nominal
pile-up down
pile-up up
dead material down
dead material up
emb. down
emb. up
fake down
fake up
TOF down
TOF up
accidentals down
accidentals up
hadronization down
hadronization up
bkg. down
bkg. up
nHits loose
nHits tight
matrix stat. up
matrix stat. down
bkg. track EPOS
bkg. track EPOS
east-west up
east-west down
non-closure up
non-closure down
p bkg. down
p bkg. up
d²N/(2πp_T dp_T dy)
ratio
p_T [GeV/c]

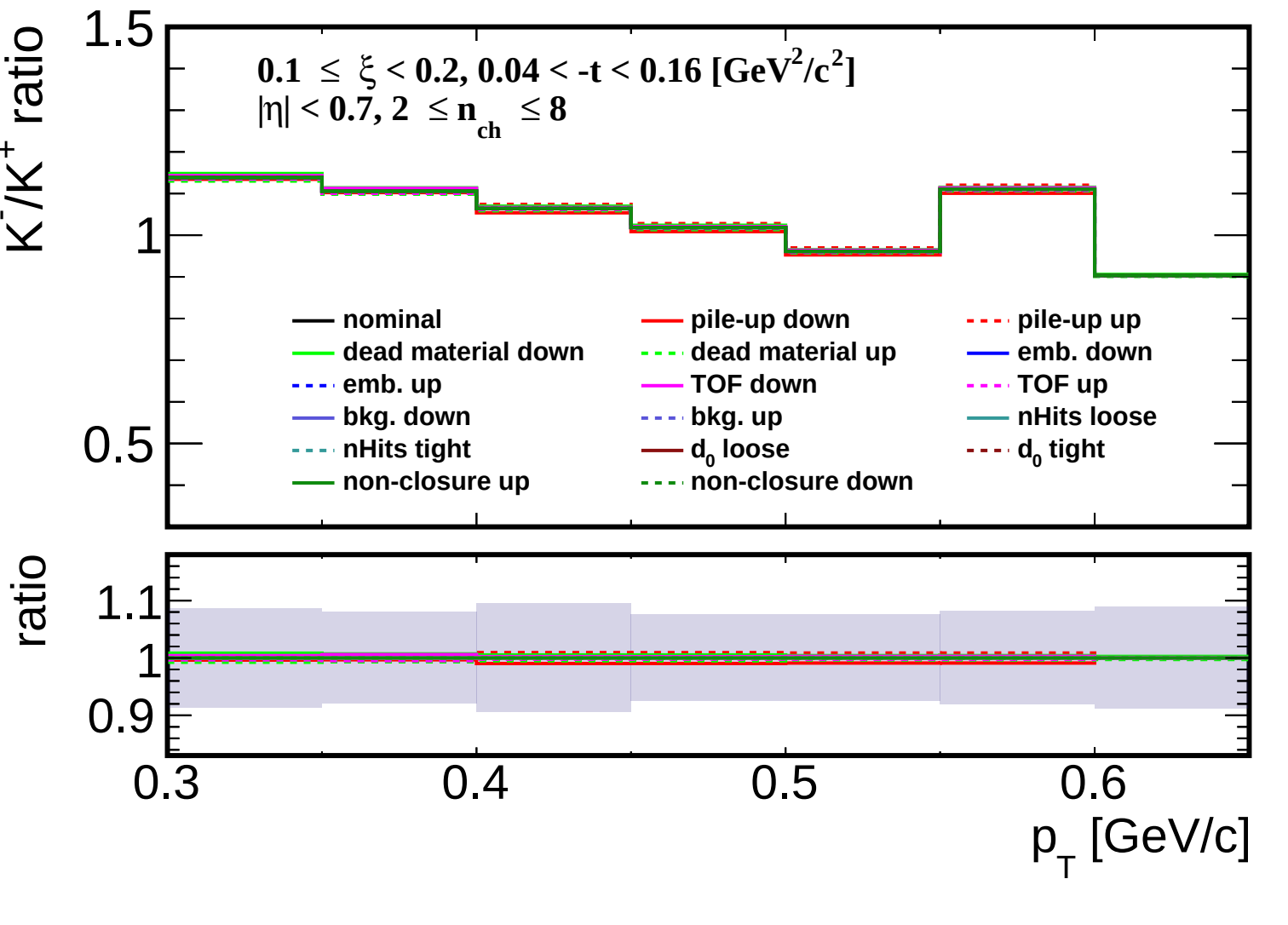

π^-/π^+ ratio
1.2
1
0.8
$0.02 < \xi < 0.05$, $0.04 < -t < 0.16$ [GeV^2/c^2]
$|\eta| < 0.7$, $2 \leq n_{ch} \leq 8$
nominal
pile-up down
pile-up up
dead material down
dead material up
emb. down
emb. up
TOF down
TOF up
bkg. down
bkg. up
nHits loose
nHits tight
d_0 loose
d_0 tight
non-closure up
non-closure down
ratio
1.05
1
0.95
stat. uncertainty
0.2
0.3
0.4
0.5
0.6
0.7
p_T [GeV/c]

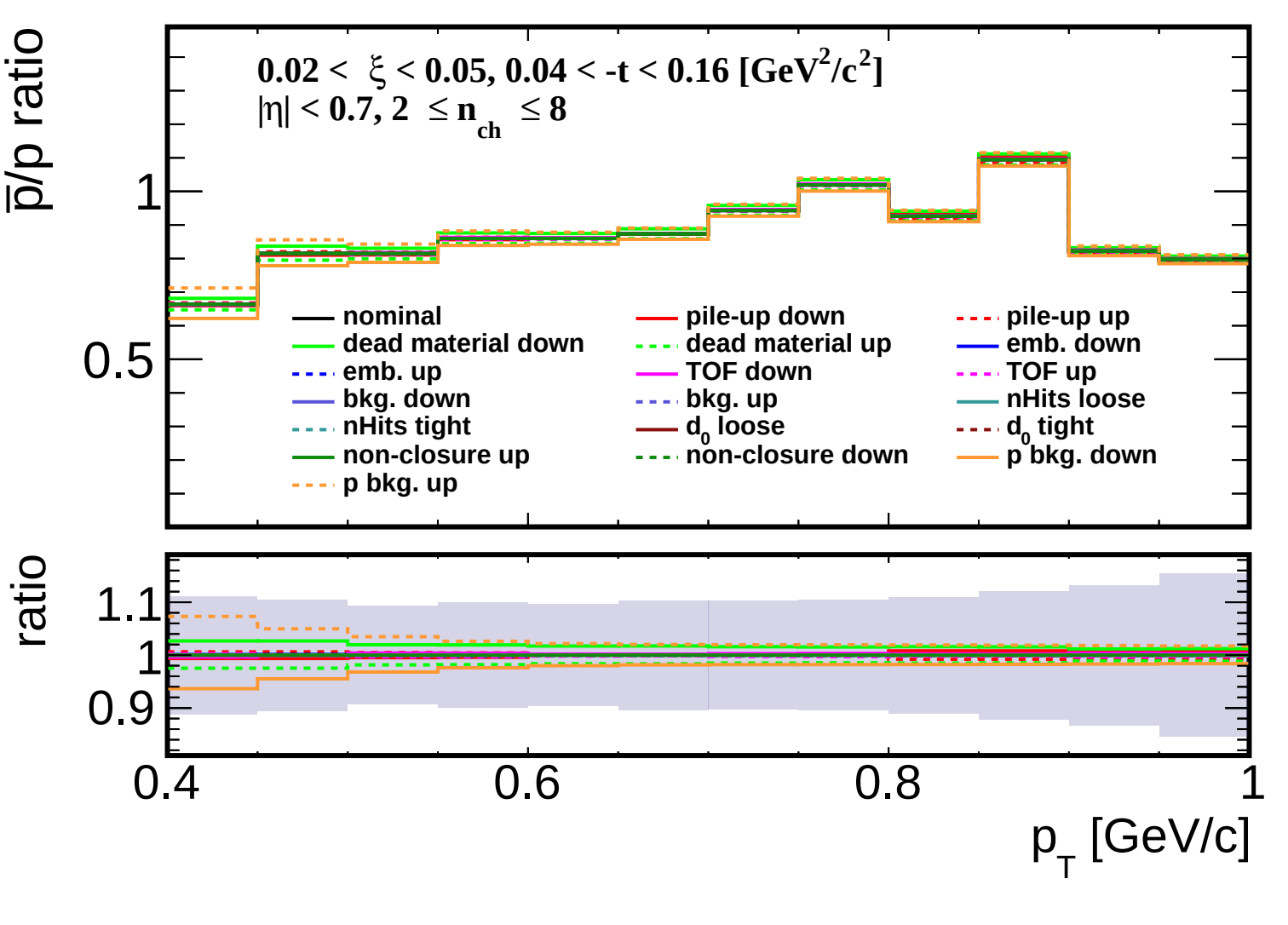

π^-/π^+ ratio
1.2
1
0.8
$0.05 \leq \xi < 0.1$, $0.04 < -t < 0.16$ [GeV^2/c^2]
$|\eta| < 0.7$, $2 \leq n_{ch} \leq 8$
nominal
pile-up down
pile-up up
dead material down
dead material up
emb. down
emb. up
TOF down
TOF up
bkg. down
bkg. up
nHits loose
nHits tight
d_0 loose
d_0 tight
non-closure up
non-closure down
ratio
1.05
1
0.95
0.2
0.3
0.4
0.5
0.6
0.7
p_T [GeV/c]

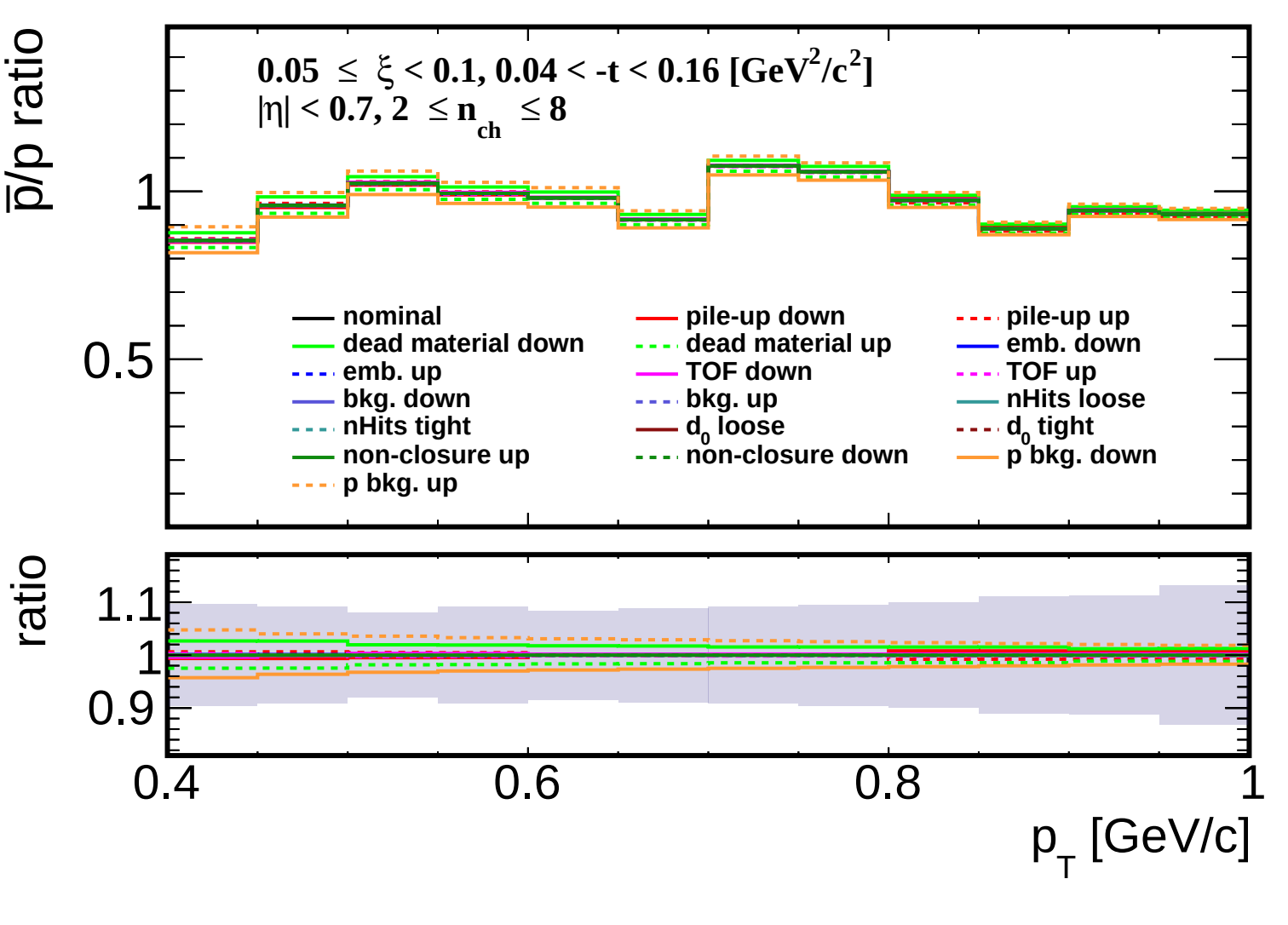

π^-/π^+ ratio
1.2
1
0.8
$0.1 \leq \xi < 0.2$, $0.04 < -t < 0.16$ [GeV^2/c^2]
$|\eta| < 0.7$, $2 \leq n_{ch} \leq 8$
nominal
pile-up down
pile-up up
dead material down
dead material up
emb. down
emb. up
TOF down
TOF up
bkg. down
bkg. up
nHits loose
nHits tight
d_0 loose
d_0 tight
non-closure up
non-closure down
ratio
1.05
1
0.95
0.2
0.3
0.4
0.5
0.6
0.7
p_T [GeV/c]

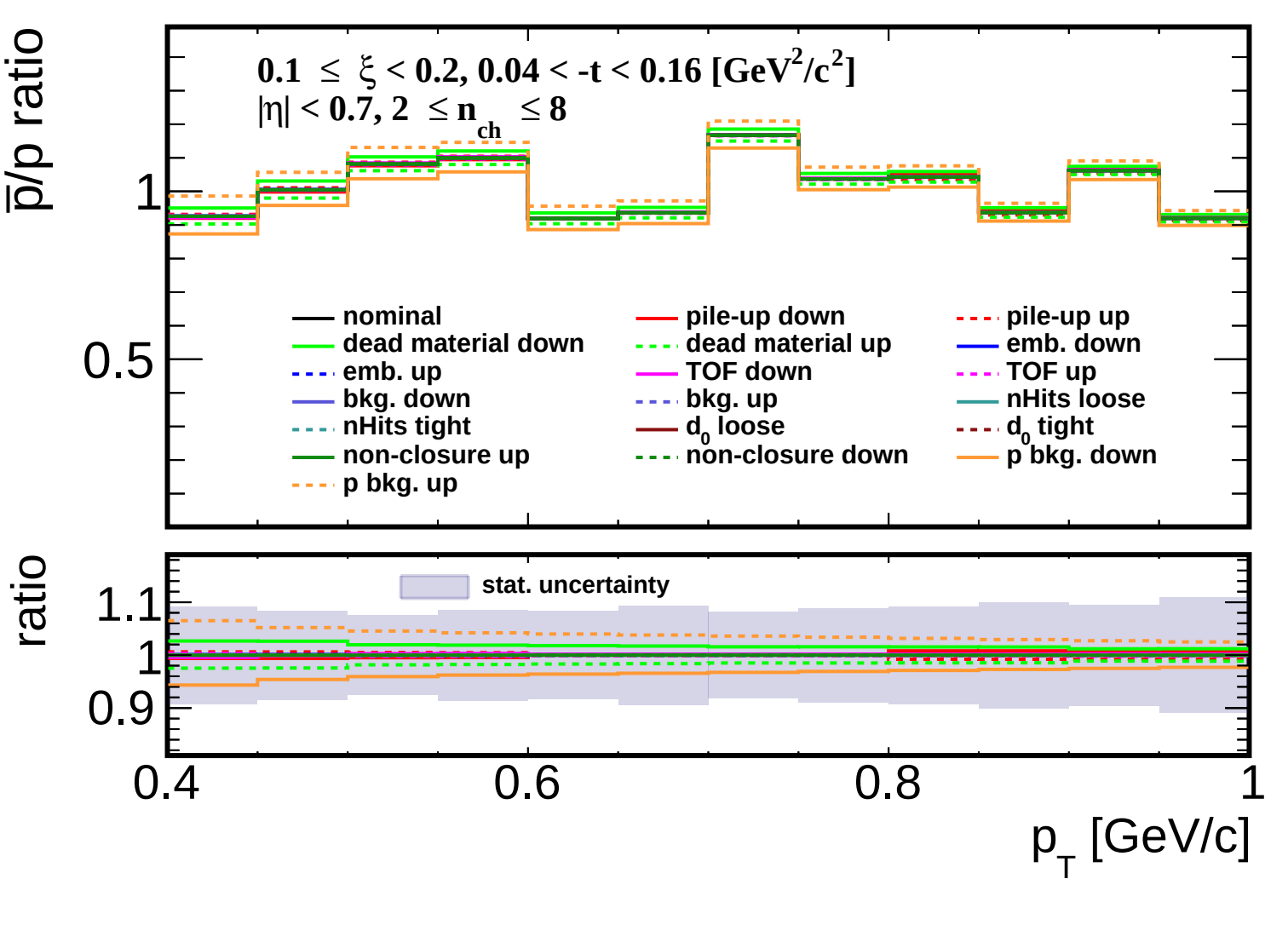

0.02 < ξ < 0.05, 0.04 < -t < 0.16 [GeV²/c²]
|η| < 0.7, 2 ≤ n_ch ≤ 8
K⁻/K⁺ ratio
nominal
pile-up down
pile-up up
dead material down
dead material up
emb. down
emb. up
TOF down
TOF up
bkg. down
bkg. up
nHits loose
nHits tight
d0 loose
d0 tight
non-closure up
non-closure down
ratio
stat. uncertainty
p_T [GeV/c]

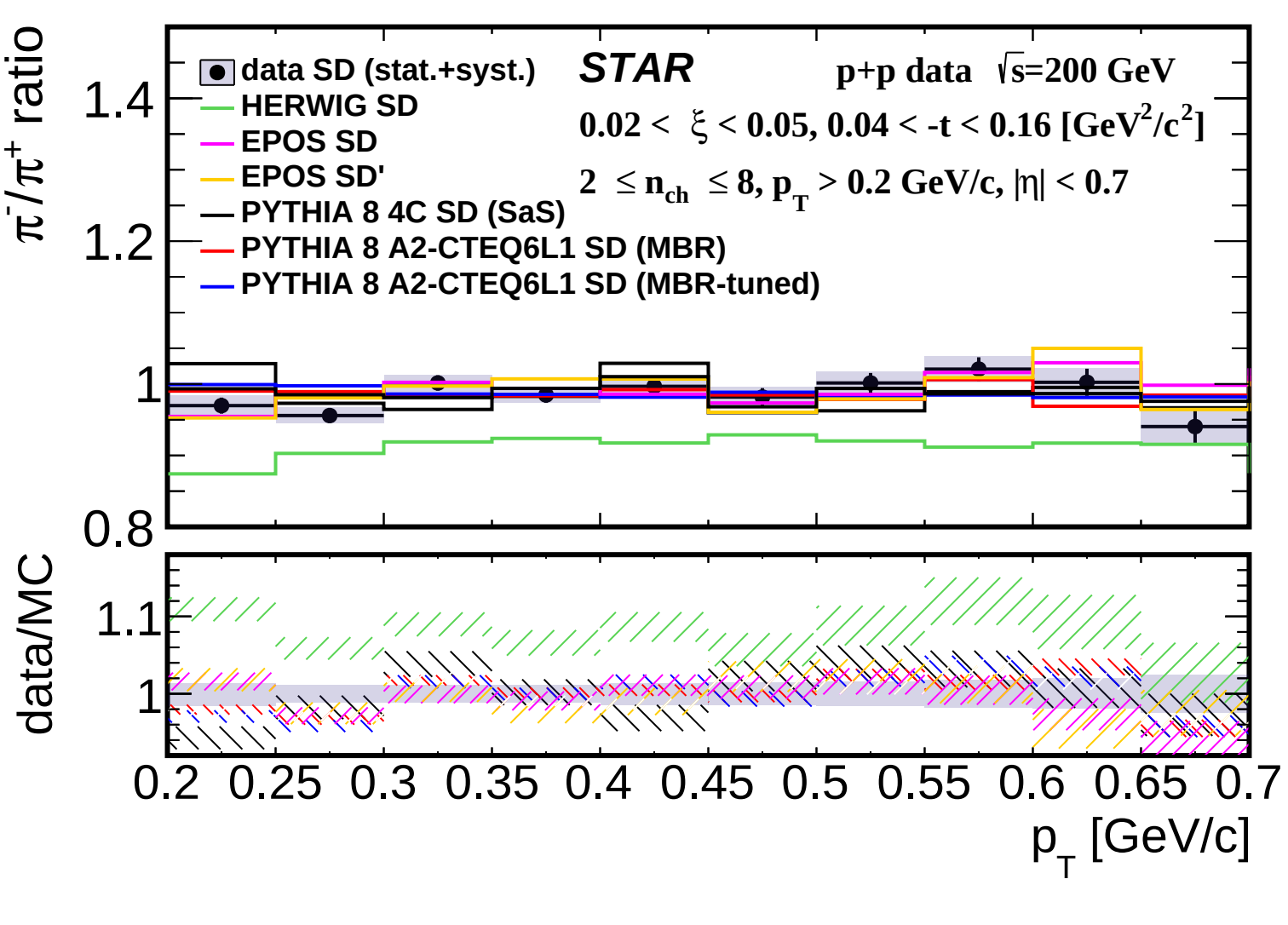

0.05 ≤ ξ < 0.1, 0.04 < -t < 0.16 [GeV²/c²]
|η| < 0.7, 2 ≤ n_ch ≤ 8
K⁻/K⁺ ratio
nominal
pile-up down
pile-up up
dead material down
dead material up
emb. down
emb. up
TOF down
TOF up
bkg. down
bkg. up
nHits loose
nHits tight
d0 loose
d0 tight
non-closure up
non-closure down
ratio
p_T [GeV/c]

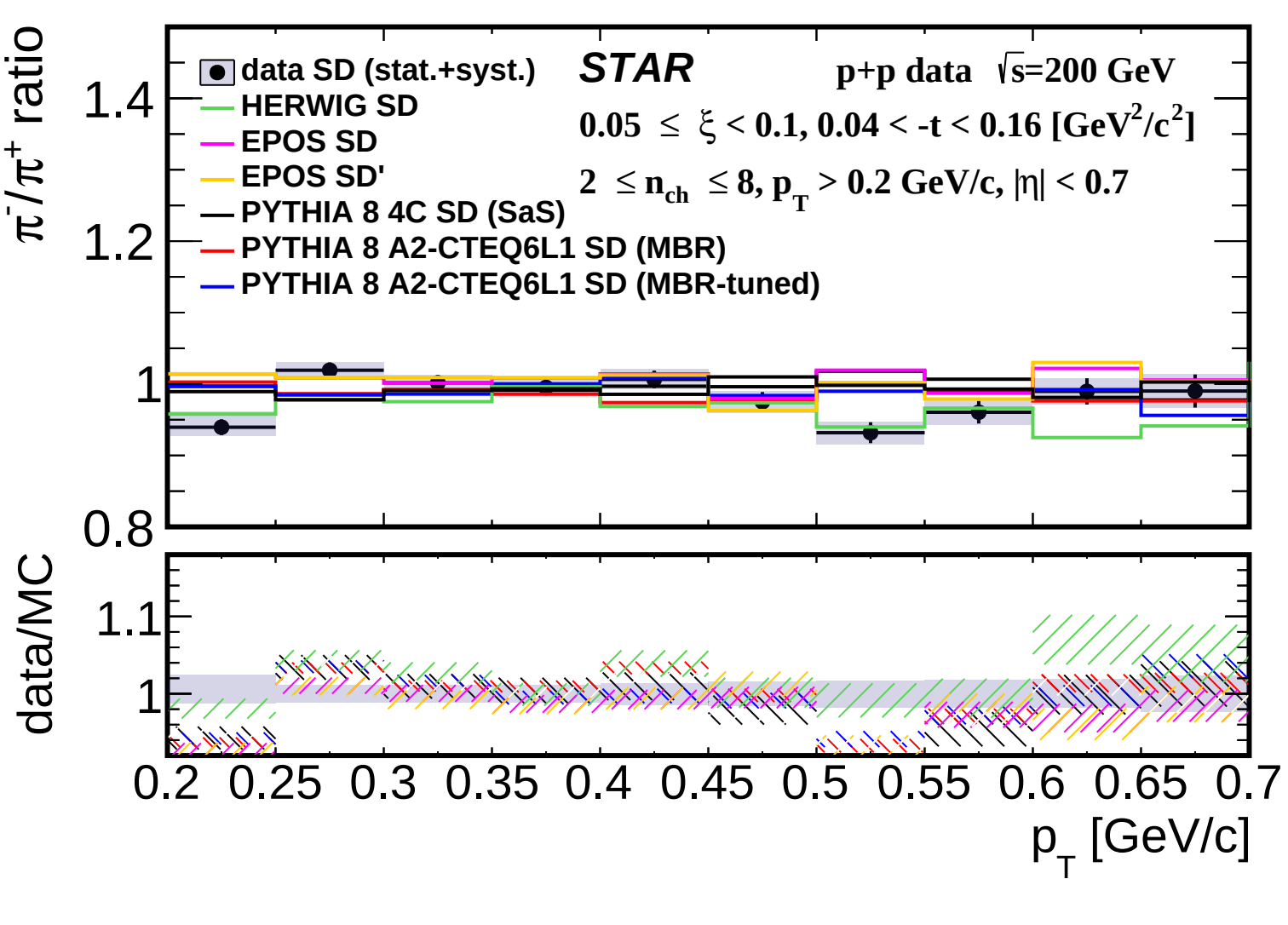

K^-/K^+ ratio
1.5
1
0.5
$0.1 \leq \xi < 0.2$, $0.04 < -t < 0.16$ [GeV^2/c^2]
$|\eta| < 0.7$, $2 \leq n_{ch} \leq 8$
nominal
pile-up down
pile-up up
dead material down
dead material up
emb. down
emb. up
TOF down
TOF up
bkg. down
bkg. up
nHits loose
nHits tight
d_0 loose
d_0 tight
non-closure up
non-closure down
ratio
1.1
1
0.9
0.3
0.4
0.5
0.6
p_T [GeV/c]

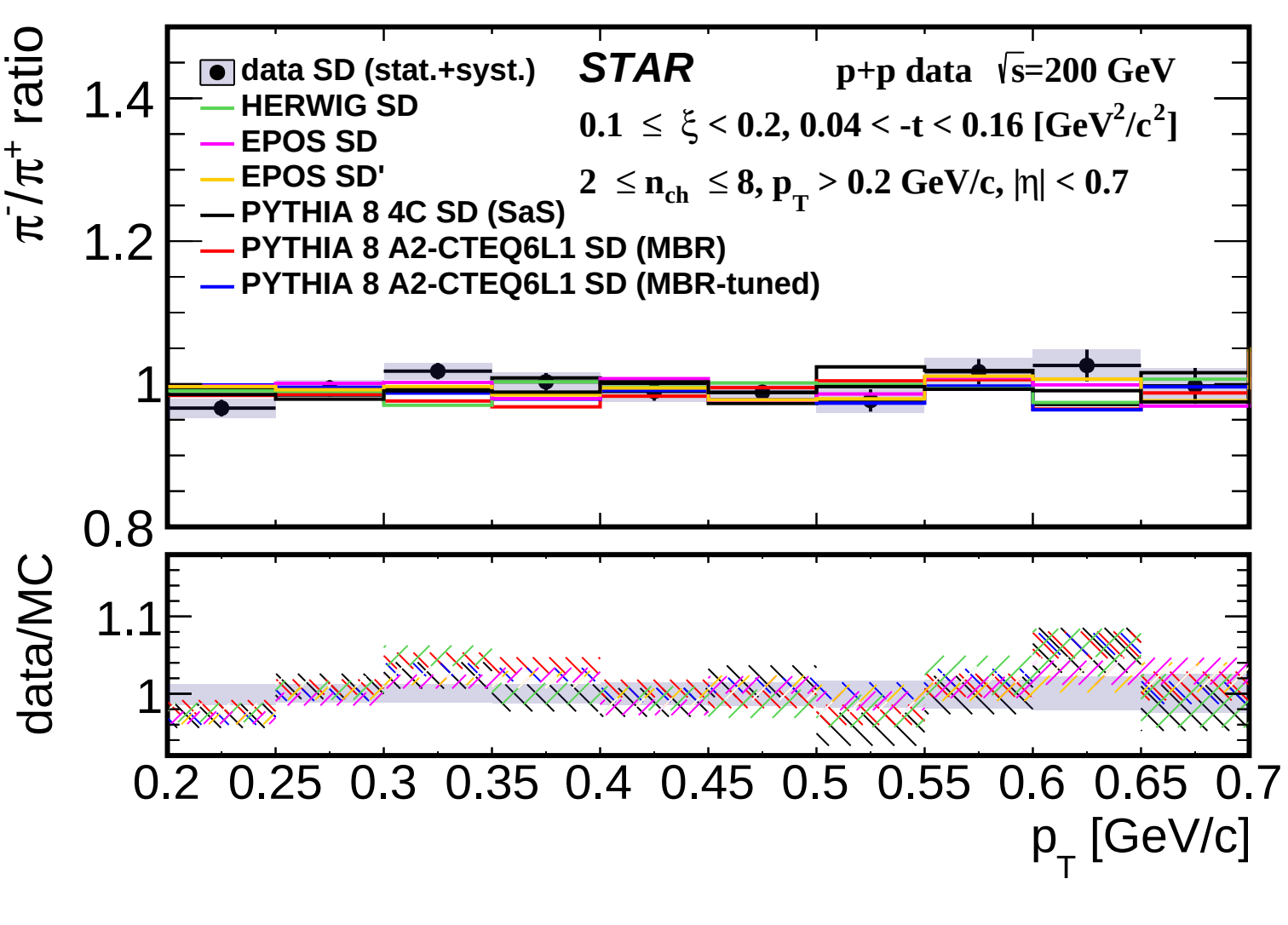

$\bar{p}/p$ ratio
$0.02 < \xi < 0.05$, $0.04 < -t < 0.16$ [GeV^2/c^2]
$|\eta| < 0.7$, $2 \leq n_{ch} \leq 8$
nominal
dead material down
emb. up
bkg. down
nHits tight
non-closure up
p bkg. up
pile-up down
dead material up
TOF down
bkg. up
d_0 loose
non-closure down
pile-up up
emb. down
TOF up
nHits loose
d_0 tight
p bkg. down
ratio
p_T [GeV/c]

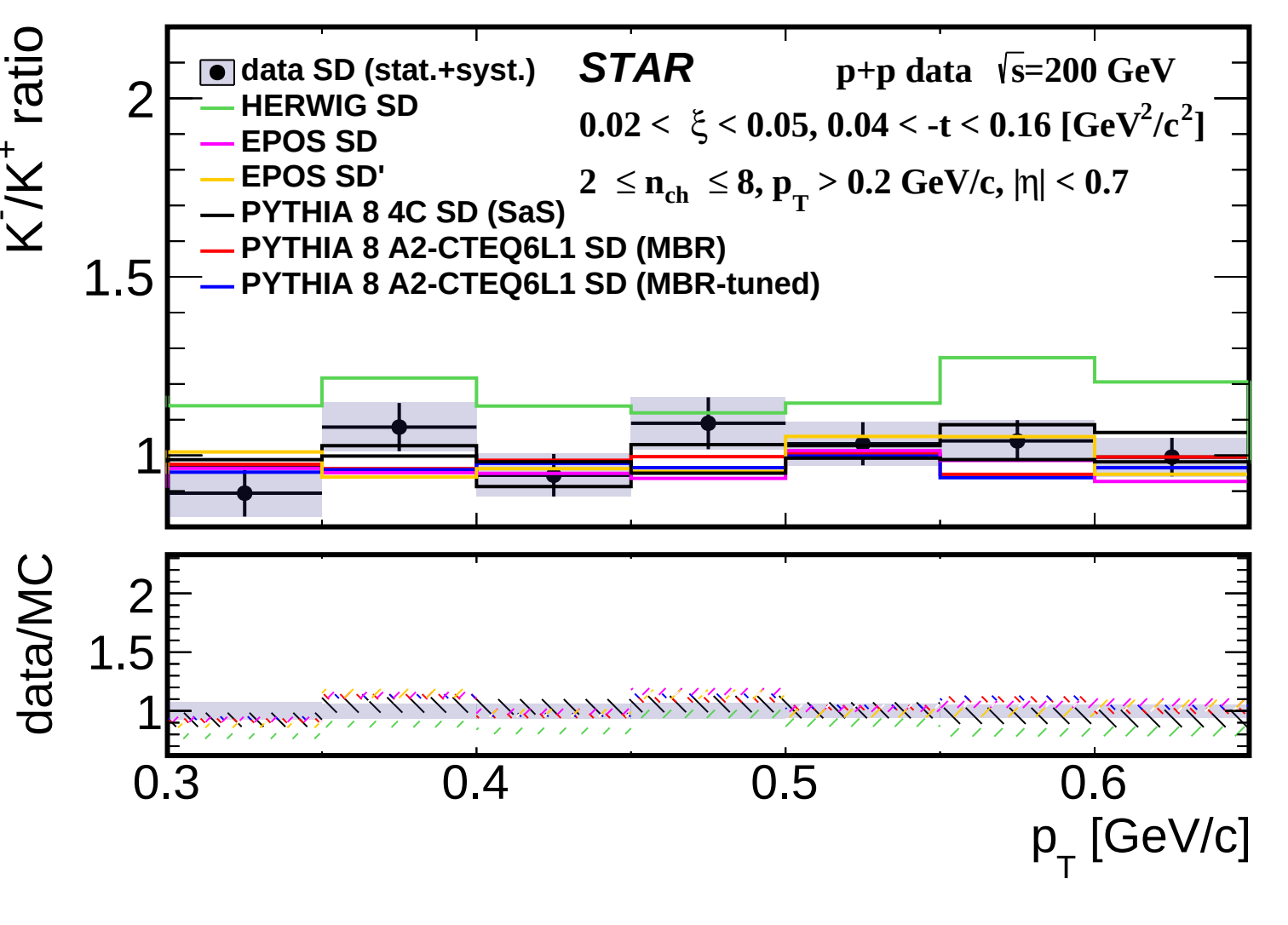

$\bar{p}/p$ ratio
$0.05 \leq \xi < 0.1, 0.04 < -t < 0.16$ [GeV^2/c^2]
$|\eta| < 0.7, 2 \leq n_{ch} \leq 8$
nominal
dead material down
emb. up
bkg. down
nHits tight
non-closure up
p bkg. up
pile-up down
dead material up
TOF down
bkg. up
d_0 loose
non-closure down
pile-up up
emb. down
TOF up
nHits loose
d_0 tight
p bkg. down
ratio
p_T [GeV/c]

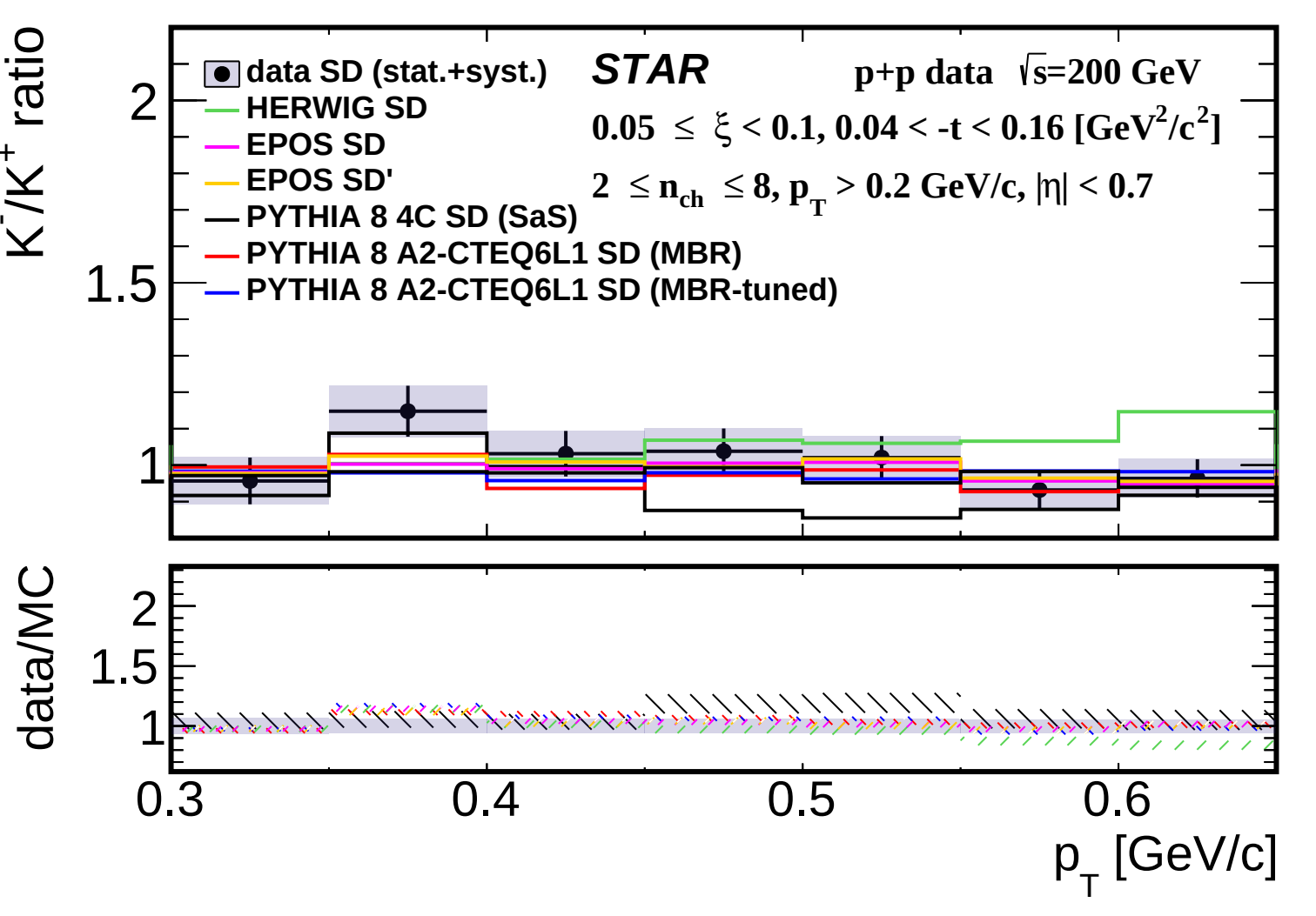

$\bar{p}/p$ ratio
$0.1 \leq \xi < 0.2$, $0.04 < -t < 0.16$ [GeV^2/c^2]
$|\eta| < 0.7$, $2 \leq n_{ch} \leq 8$
nominal
dead material down
emb. up
bkg. down
nHits tight
non-closure up
p bkg. up
pile-up down
dead material up
TOF down
bkg. up
d_0 loose
non-closure down
pile-up up
emb. down
TOF up
nHits loose
d_0 tight
p bkg. down
ratio
stat. uncertainty
p_T [GeV/c]

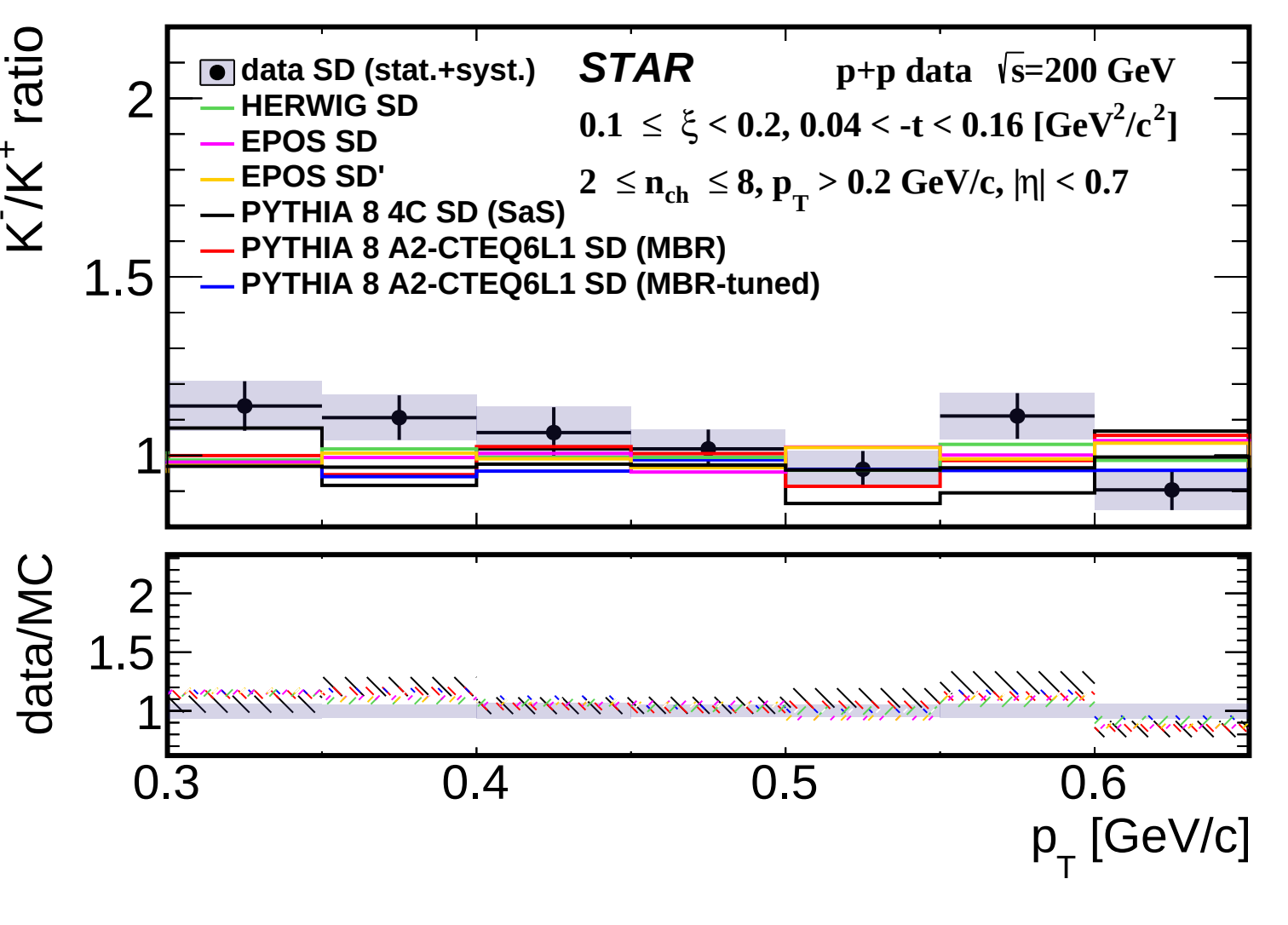

data SD (stat.+syst.)
HERWIG SD
EPOS SD
EPOS SD'
PYTHIA 8 4C SD (SaS)
PYTHIA 8 A2-CTEQ6L1 SD (MBR)
PYTHIA 8 A2-CTEQ6L1 SD (MBR-tuned)
STAR
p+p data √s=200 GeV
0.02 < ξ < 0.05, 0.04 < -t < 0.16 [GeV²/c²]
2 ≤ n_ch ≤ 8, p_T > 0.2 GeV/c, |η| < 0.7
π⁻/π⁺ ratio
data/MC
p_T [GeV/c]

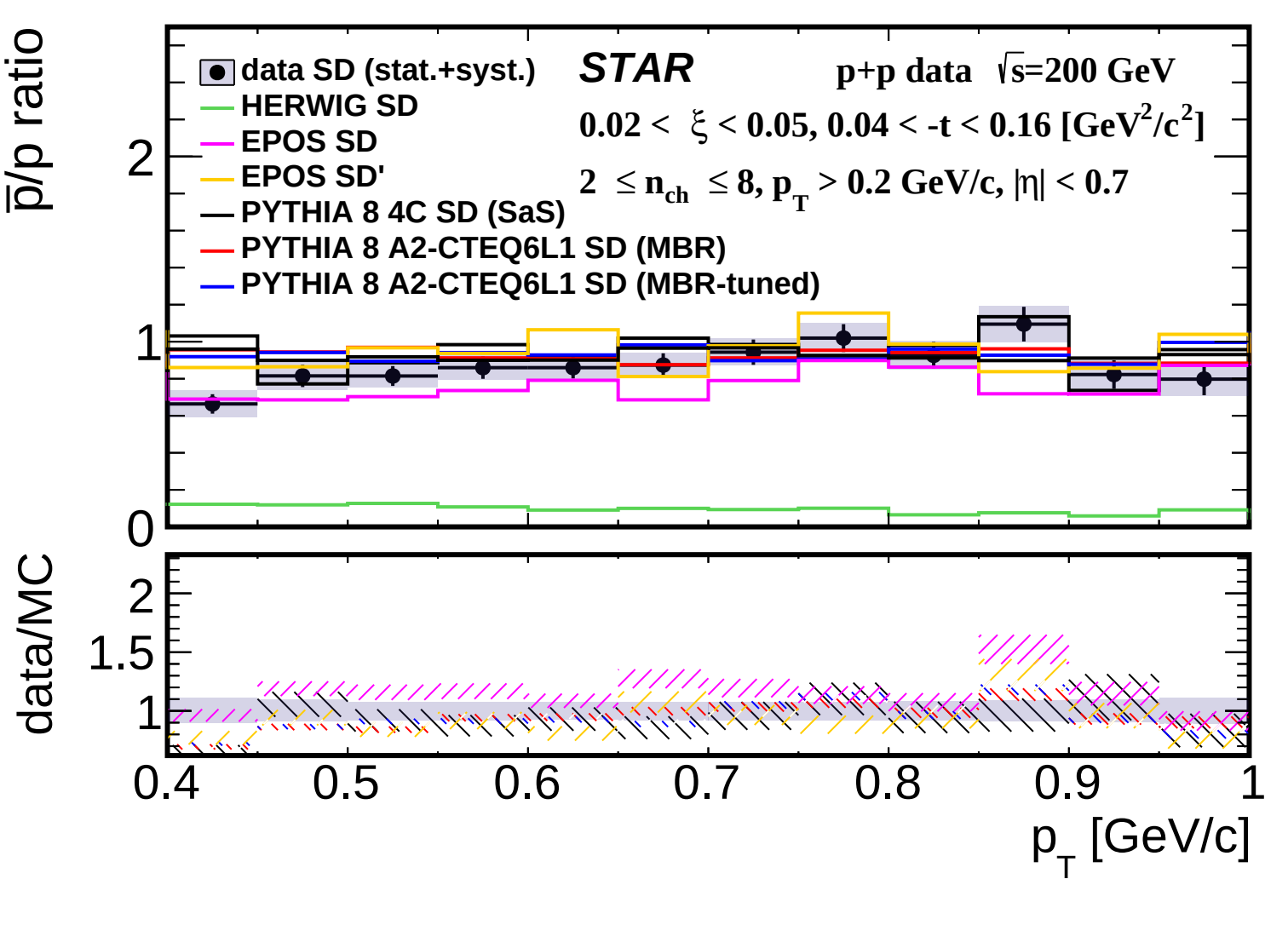

data SD (stat.+syst.)
HERWIG SD
EPOS SD
EPOS SD'
PYTHIA 8 4C SD (SaS)
PYTHIA 8 A2-CTEQ6L1 SD (MBR)
PYTHIA 8 A2-CTEQ6L1 SD (MBR-tuned)
STAR
p+p data √s=200 GeV
0.05 ≤ ξ < 0.1, 0.04 < -t < 0.16 [GeV²/c²]
2 ≤ n_ch ≤ 8, p_T > 0.2 GeV/c, |η| < 0.7
π⁻/π⁺ ratio
data/MC
p_T [GeV/c]

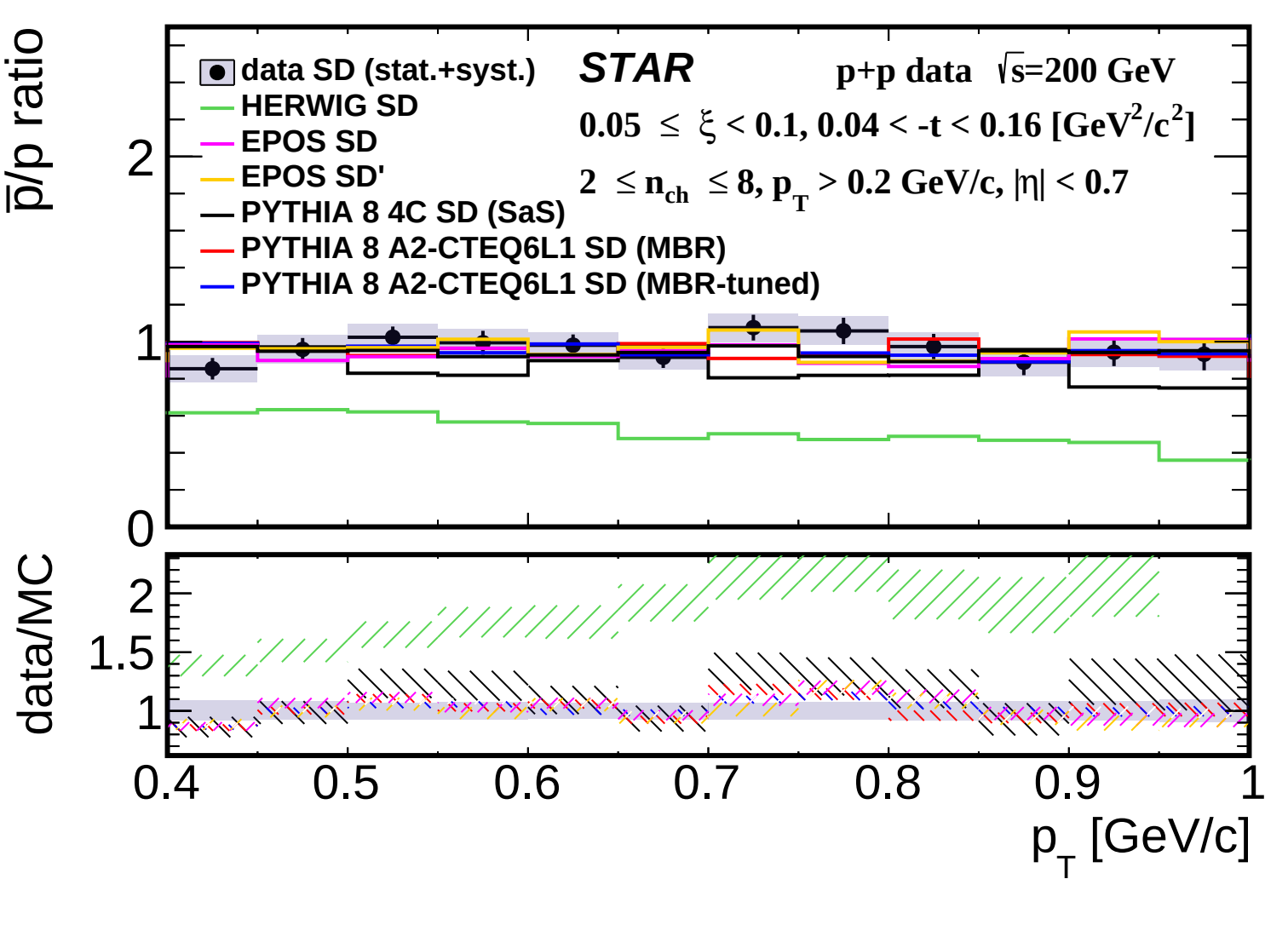

data SD (stat.+syst.)
HERWIG SD
EPOS SD
EPOS SD'
PYTHIA 8 4C SD (SaS)
PYTHIA 8 A2-CTEQ6L1 SD (MBR)
PYTHIA 8 A2-CTEQ6L1 SD (MBR-tuned)
STAR
p+p data √s=200 GeV
0.1 ≤ ξ < 0.2, 0.04 < -t < 0.16 [GeV²/c²]
2 ≤ n_ch ≤ 8, p_T > 0.2 GeV/c, |η| < 0.7
π⁻/π⁺ ratio
data/MC
p_T [GeV/c]

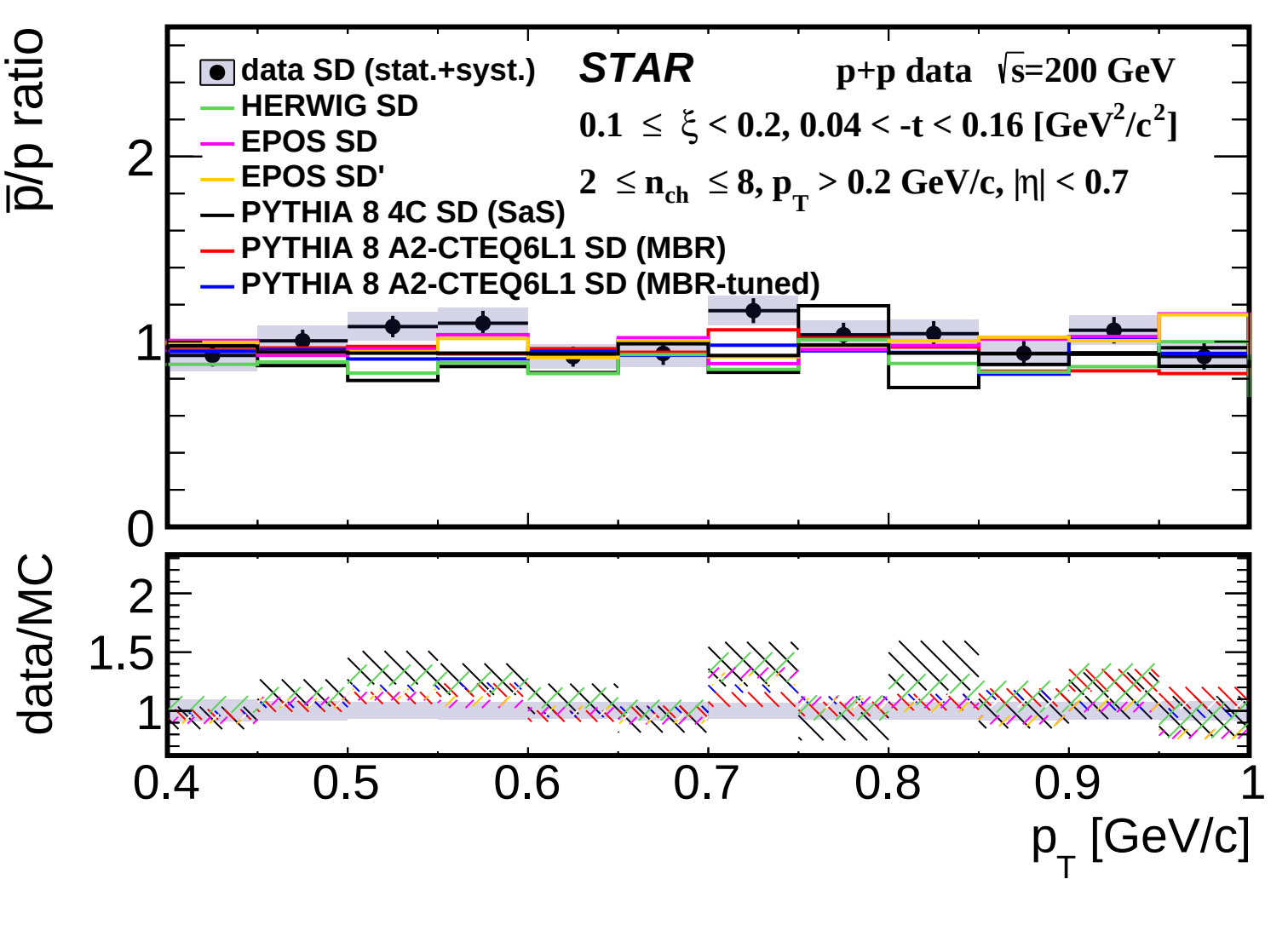

data SD (stat.+syst.)
HERWIG SD
EPOS SD
EPOS SD'
PYTHIA 8 4C SD (SaS)
PYTHIA 8 A2-CTEQ6L1 SD (MBR)
PYTHIA 8 A2-CTEQ6L1 SD (MBR-tuned)
STAR
p+p data √s=200 GeV
0.02 < ξ < 0.05, 0.04 < -t < 0.16 [GeV²/c²]
2 ≤ n_ch ≤ 8, p_T > 0.2 GeV/c, |η| < 0.7
K⁻/K⁺ ratio
data/MC
p_T [GeV/c]


data SD (stat.+syst.)
HERWIG SD
EPOS SD
EPOS SD'
PYTHIA 8 4C SD (SaS)
PYTHIA 8 A2-CTEQ6L1 SD (MBR)
PYTHIA 8 A2-CTEQ6L1 SD (MBR-tuned)
STAR
p+p data √s=200 GeV
0.05 ≤ ξ < 0.1, 0.04 < -t < 0.16 [GeV²/c²]
2 ≤ n_ch ≤ 8, p_T > 0.2 GeV/c, |η| < 0.7
K⁻/K⁺ ratio
data/MC
p_T [GeV/c]


data SD (stat.+syst.)
HERWIG SD
EPOS SD
EPOS SD'
PYTHIA 8 4C SD (SaS)
PYTHIA 8 A2-CTEQ6L1 SD (MBR)
PYTHIA 8 A2-CTEQ6L1 SD (MBR-tuned)
STAR
p+p data √s=200 GeV
0.1 ≤ ξ < 0.2, 0.04 < -t < 0.16 [GeV²/c²]
2 ≤ n_ch ≤ 8, p_T > 0.2 GeV/c, |η| < 0.7
K⁻/K⁺ ratio
data/MC
p_T [GeV/c]
0.3
0.4
0.5
0.6
1
1.5
2


data SD (stat.+syst.)
HERWIG SD
EPOS SD
EPOS SD'
PYTHIA 8 4C SD (SaS)
PYTHIA 8 A2-CTEQ6L1 SD (MBR)
PYTHIA 8 A2-CTEQ6L1 SD (MBR-tuned)
STAR
p+p data √s=200 GeV
0.02 < ξ < 0.05, 0.04 < -t < 0.16 [GeV²/c²]
2 ≤ n_ch ≤ 8, p_T > 0.2 GeV/c, |η| < 0.7
p̄/p ratio
data/MC
p_T [GeV/c]


data SD (stat.+syst.)
HERWIG SD
EPOS SD
EPOS SD'
PYTHIA 8 4C SD (SaS)
PYTHIA 8 A2-CTEQ6L1 SD (MBR)
PYTHIA 8 A2-CTEQ6L1 SD (MBR-tuned)
STAR
p+p data √s=200 GeV
0.05 ≤ ξ < 0.1, 0.04 < -t < 0.16 [GeV²/c²]
2 ≤ n_ch ≤ 8, p_T > 0.2 GeV/c, |η| < 0.7
p̄/p ratio
data/MC
p_T [GeV/c]


data SD (stat.+syst.)
HERWIG SD
EPOS SD
EPOS SD'
PYTHIA 8 4C SD (SaS)
PYTHIA 8 A2-CTEQ6L1 SD (MBR)
PYTHIA 8 A2-CTEQ6L1 SD (MBR-tuned)
STAR
p+p data √s=200 GeV
0.1 ≤ ξ < 0.2, 0.04 < -t < 0.16 [GeV²/c²]
2 ≤ n_ch ≤ 8, p_T > 0.2 GeV/c, |η| < 0.7
p̄/p ratio
data/MC
p_T [GeV/c]