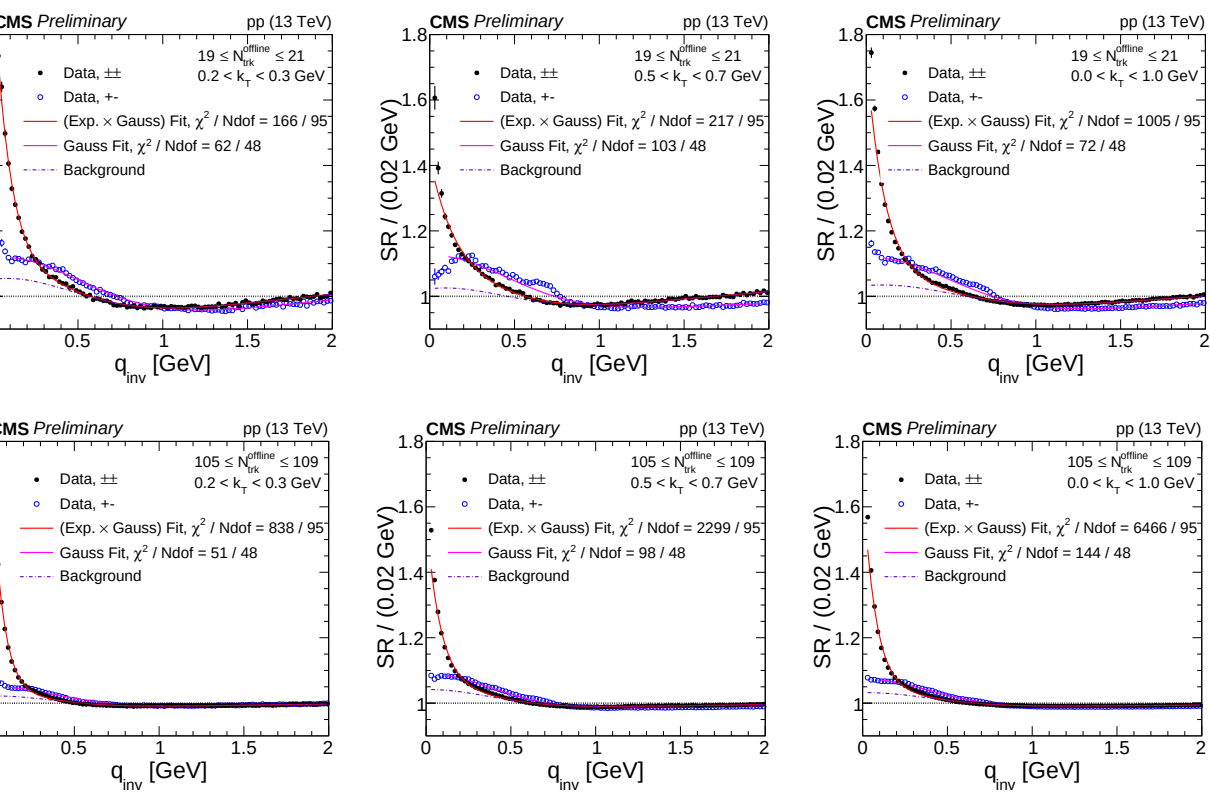
CMS Preliminary
pp (13 TeV)
19 ≤ N_trk^offline ≤ 21
0.2 < k_T < 0.3 GeV
Data, ±±
Data, +-
(Exp. × Gauss) Fit, χ² / Ndof = 166 / 95
Gauss Fit, χ² / Ndof = 62 / 48
Background
q_inv [GeV]
CMS Preliminary
pp (13 TeV)
19 ≤ N_trk^offline ≤ 21
0.5 < k_T < 0.7 GeV
Data, ±±
Data, +-
(Exp. × Gauss) Fit, χ² / Ndof = 217 / 95
Gauss Fit, χ² / Ndof = 103 / 48
Background
SR / (0.02 GeV)
q_inv [GeV]
CMS Preliminary
pp (13 TeV)
19 ≤ N_trk^offline ≤ 21
0.0 < k_T < 1.0 GeV
Data, ±±
Data, +-
(Exp. × Gauss) Fit, χ² / Ndof = 1005 / 95
Gauss Fit, χ² / Ndof = 72 / 48
Background
SR / (0.02 GeV)
q_inv [GeV]
CMS Preliminary
pp (13 TeV)
105 ≤ N_trk^offline ≤ 109
0.2 < k_T < 0.3 GeV
Data, ±±
Data, +-
(Exp. × Gauss) Fit, χ² / Ndof = 838 / 95
Gauss Fit, χ² / Ndof = 51 / 48
Background
q_inv [GeV]
CMS Preliminary
pp (13 TeV)
105 ≤ N_trk^offline ≤ 109
0.5 < k_T < 0.7 GeV
Data, ±±
Data, +-
(Exp. × Gauss) Fit, χ² / Ndof = 2299 / 95
Gauss Fit, χ² / Ndof = 98 / 48
Background
SR / (0.02 GeV)
q_inv [GeV]
CMS Preliminary
pp (13 TeV)
105 ≤ N_trk^offline ≤ 109
0.0 < k_T < 1.0 GeV
Data, ±±
Data, +-
(Exp. × Gauss) Fit, χ² / Ndof = 6466 / 95
Gauss Fit, χ² / Ndof = 144 / 48
Background
SR / (0.02 GeV)
q_inv [GeV]