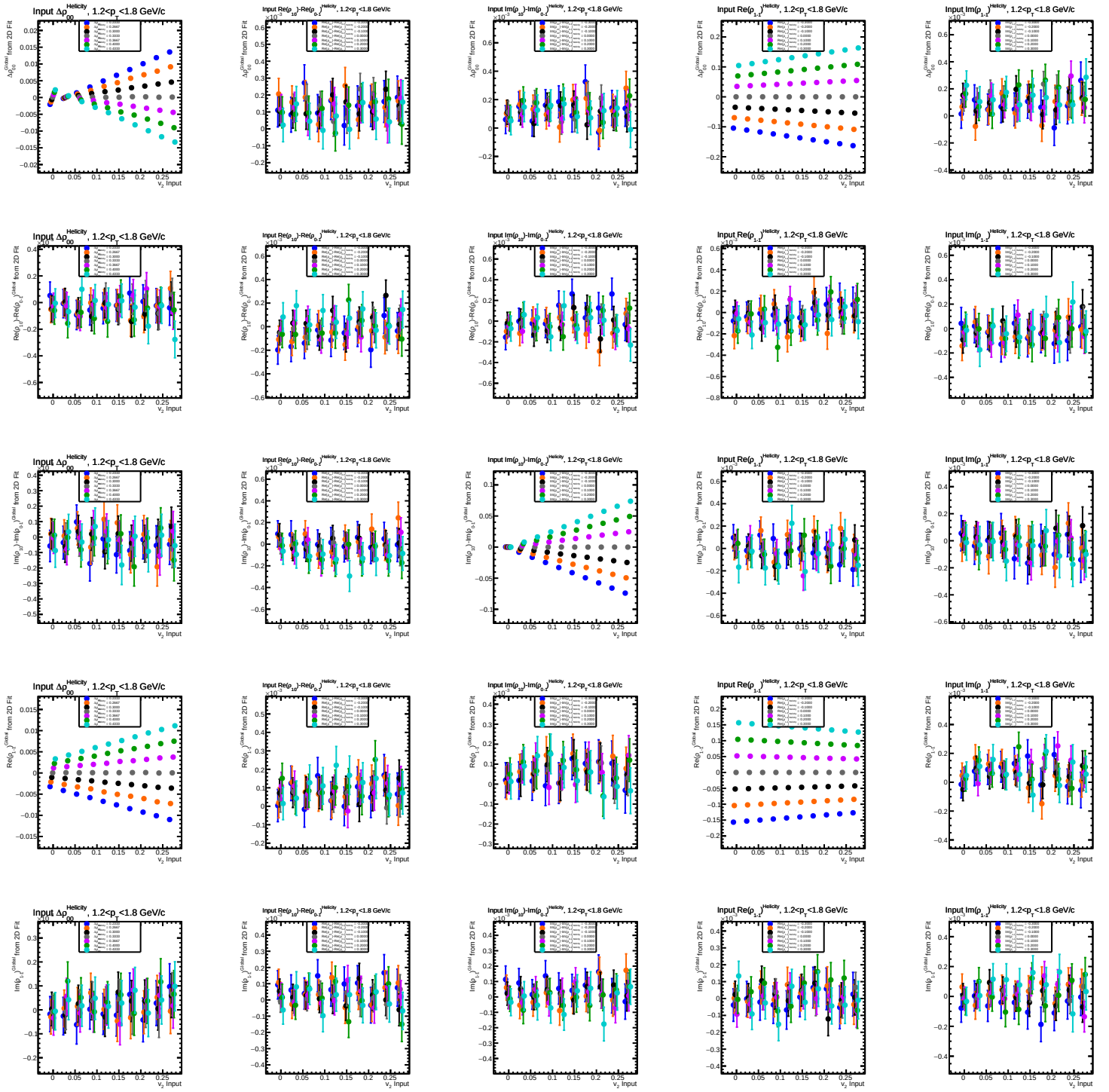
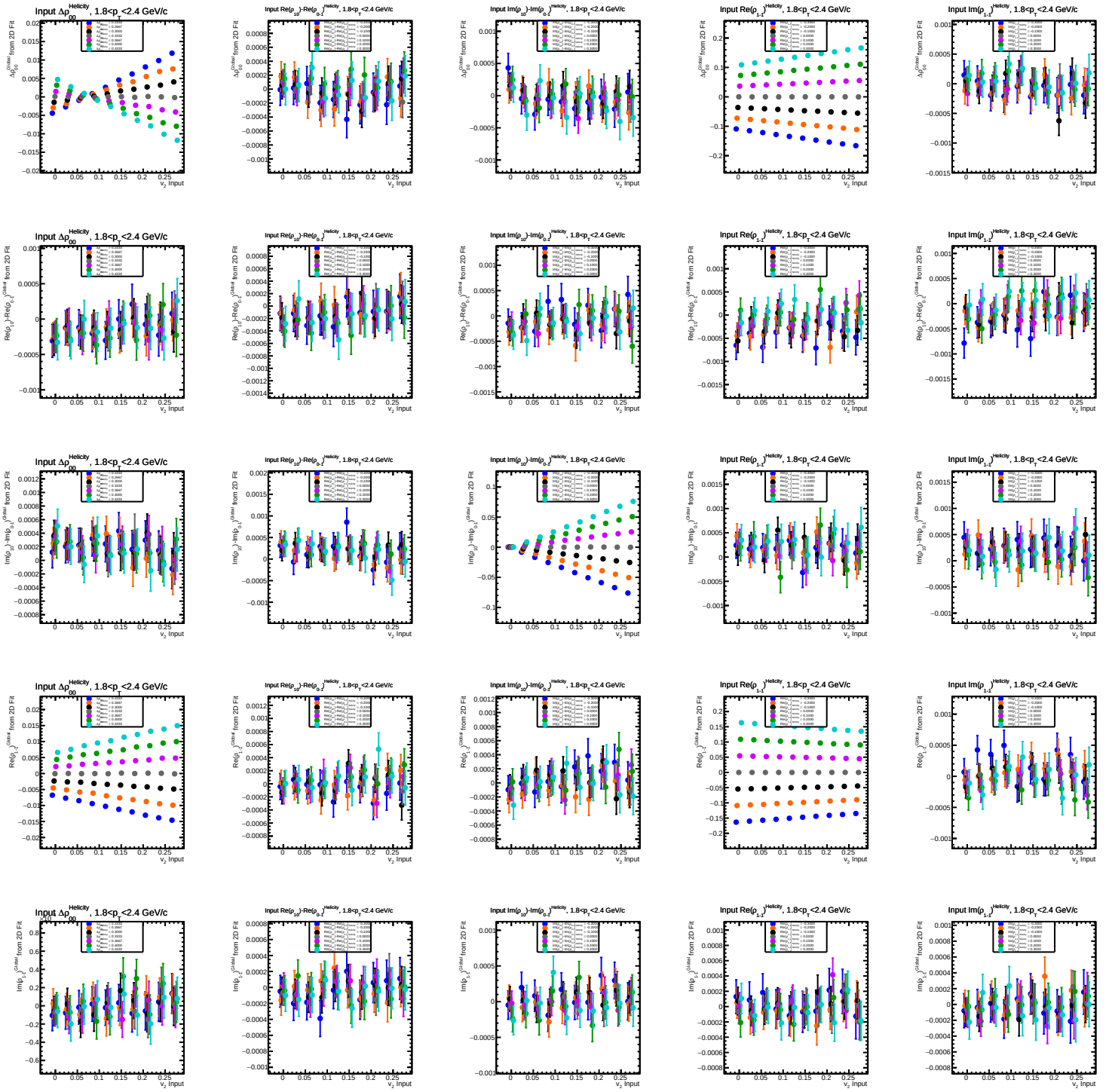
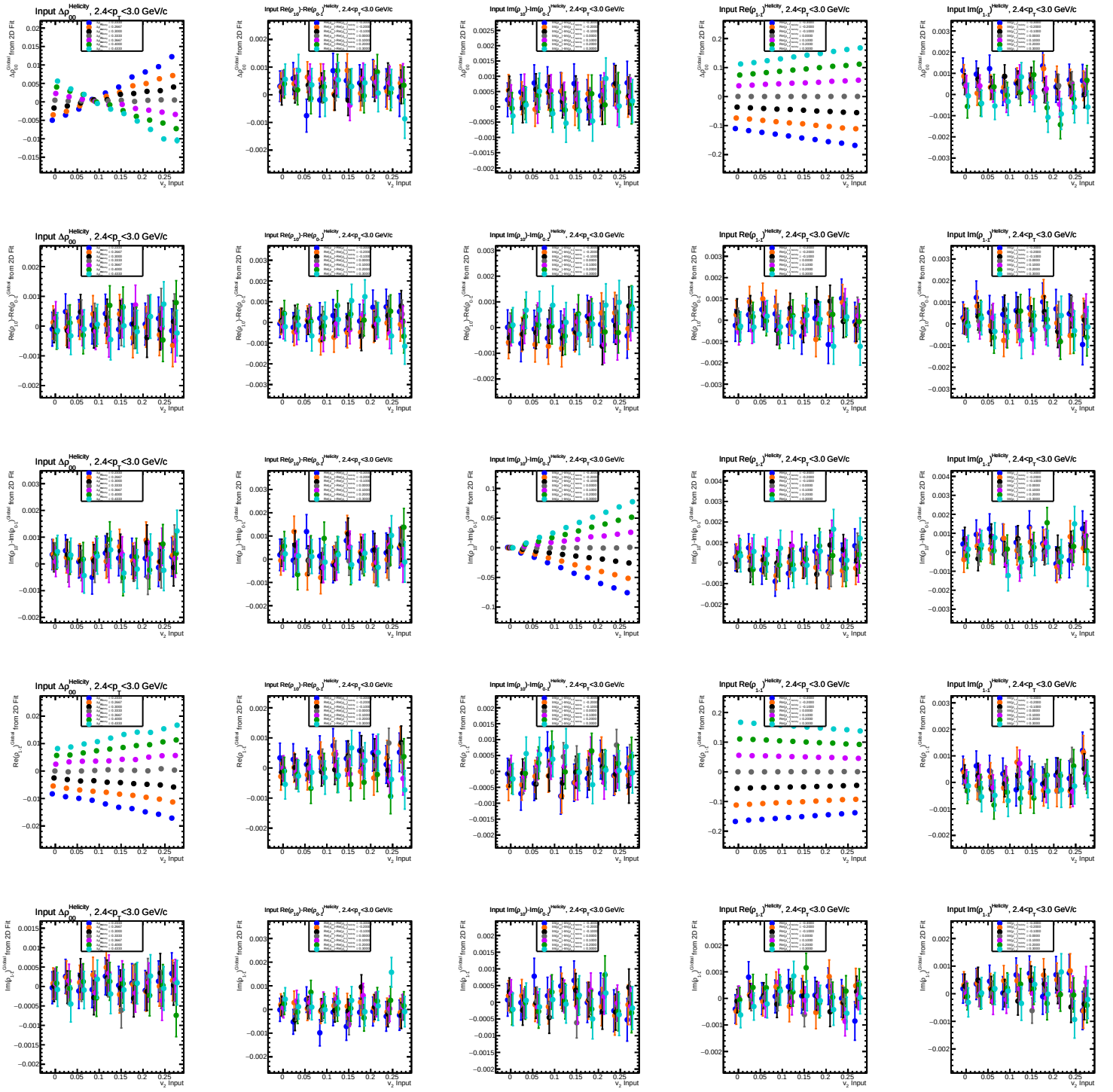
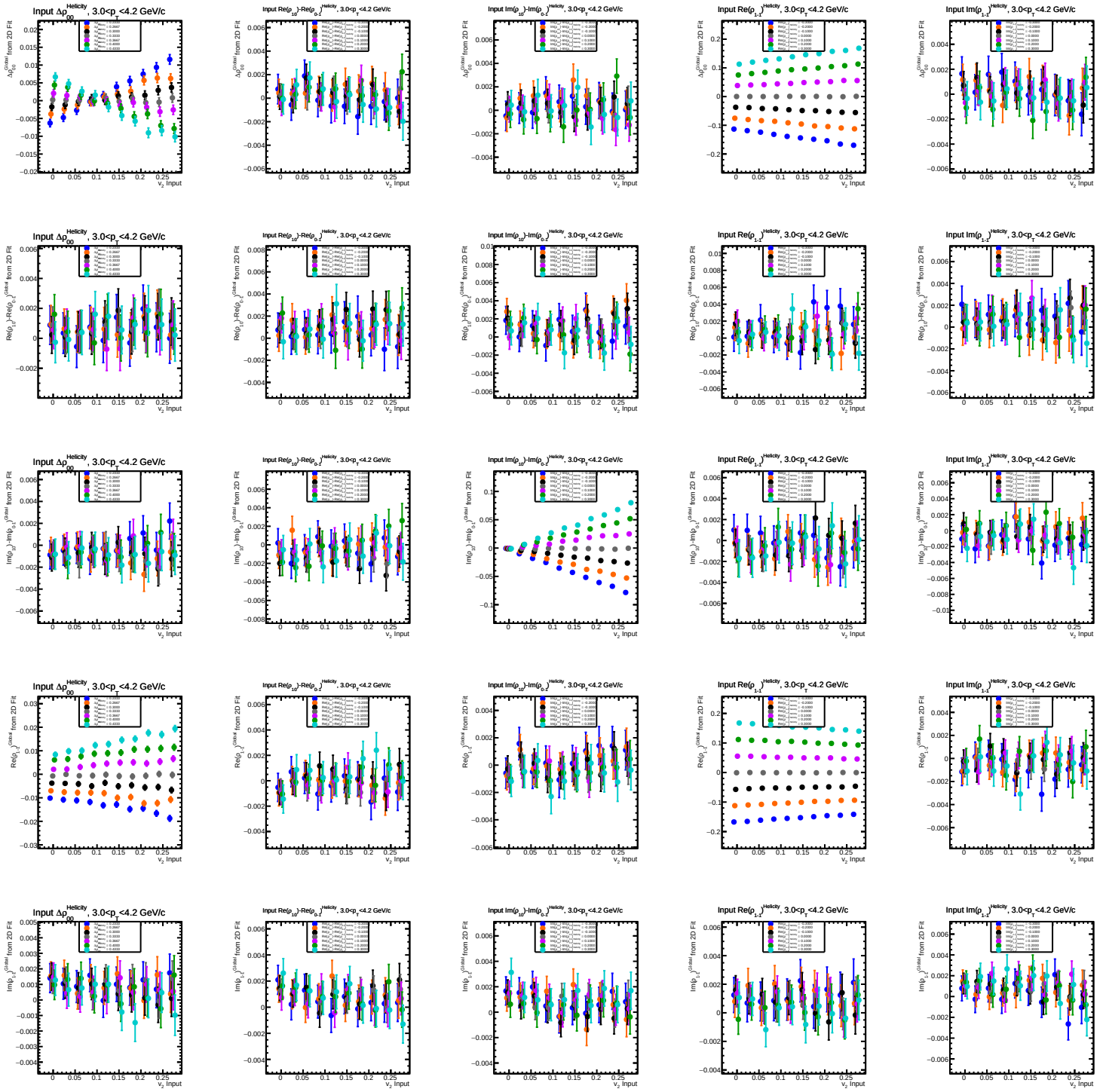

Input Δρ00 Helicity, 1.2<pT<1.8 GeV/c
Input Re(ρ10)-Re(ρ0-1) Helicity, 1.2<pT<1.8 GeV/c
Input Im(ρ10)-Im(ρ0-1) Helicity, 1.2<pT<1.8 GeV/c
Input Re(ρ1-1) Helicity, 1.2<pT<1.8 GeV/c
Input Im(ρ1-1) Helicity, 1.2<pT<1.8 GeV/c
v2 Input


Input Δρ00 Helicity, 1.8<pT<2.4 GeV/c
Input Re(ρ10)-Re(ρ0-1) Helicity, 1.8<pT<2.4 GeV/c
Input Im(ρ10)-Im(ρ0-1) Helicity, 1.8<pT<2.4 GeV/c
Input Re(ρ1-1) Helicity, 1.8<pT<2.4 GeV/c
Input Im(ρ1-1) Helicity, 1.8<pT<2.4 GeV/c
Input Re(ρ10)-Re(ρ0-1) Helicity, 1.8<pT<2.4 GeV/c
Input Im(ρ10)-Im(ρ0-1) Helicity, 1.8<pT<2.4 GeV/c
Input Re(ρ1-1) Helicity, 1.8<pT<2.4 GeV/c
Input Im(ρ1-1) Helicity, 1.8<pT<2.4 GeV/c
Input Im(ρ10)-Im(ρ0-1) Helicity, 1.8<pT<2.4 GeV/c
Input Re(ρ1-1) Helicity, 1.8<pT<2.4 GeV/c
Input Im(ρ1-1) Helicity, 1.8<pT<2.4 GeV/c
Input Re(ρ1-1) Helicity, 1.8<pT<2.4 GeV/c
Input Im(ρ1-1) Helicity, 1.8<pT<2.4 GeV/c
Input Re(ρ1-1) Helicity, 1.8<pT<2.4 GeV/c
Input Im(ρ1-1) Helicity, 1.8<pT<2.4 GeV/c
v2 Input


Input Δρ00 Helicity, 2.4<pT<3.0 GeV/c
Input Re(ρ10)-Re(ρ0-2) Helicity, 2.4<pT<3.0 GeV/c
Input Im(ρ10)-Im(ρ0-2) Helicity, 2.4<pT<3.0 GeV/c
Input Re(ρ1-1) Helicity, 2.4<pT<3.0 GeV/c
Input Im(ρ1-1) Helicity, 2.4<pT<3.0 GeV/c
Δρ00 Gauss from 2D Fit
Re(ρ10)-Re(ρ0-2) Gauss from 2D Fit
Im(ρ10)-Im(ρ0-2) Gauss from 2D Fit
Re(ρ1-1) Gauss from 2D Fit
Im(ρ1-1) Gauss from 2D Fit
v2 Input


Input Δρ00 Helicity, 3.0<pT<4.2 GeV/c
Input Re(ρ10)-Re(ρ0-1) Helicity, 3.0<pT<4.2 GeV/c
Input Im(ρ10)-Im(ρ0-1) Helicity, 3.0<pT<4.2 GeV/c
Input Re(ρ1-1) Helicity, 3.0<pT<4.2 GeV/c
Input Im(ρ1-1) Helicity, 3.0<pT<4.2 GeV/c
Input Re(ρ1-1)-Re(ρ0-1) Helicity, 3.0<pT<4.2 GeV/c
Input Im(ρ1-1)-Im(ρ0-1) Helicity, 3.0<pT<4.2 GeV/c
Input Im(ρ10)-Re(ρ1-1) Helicity, 3.0<pT<4.2 GeV/c
Input Im(ρ1-1)-Re(ρ10) Helicity, 3.0<pT<4.2 GeV/c
v2 Input