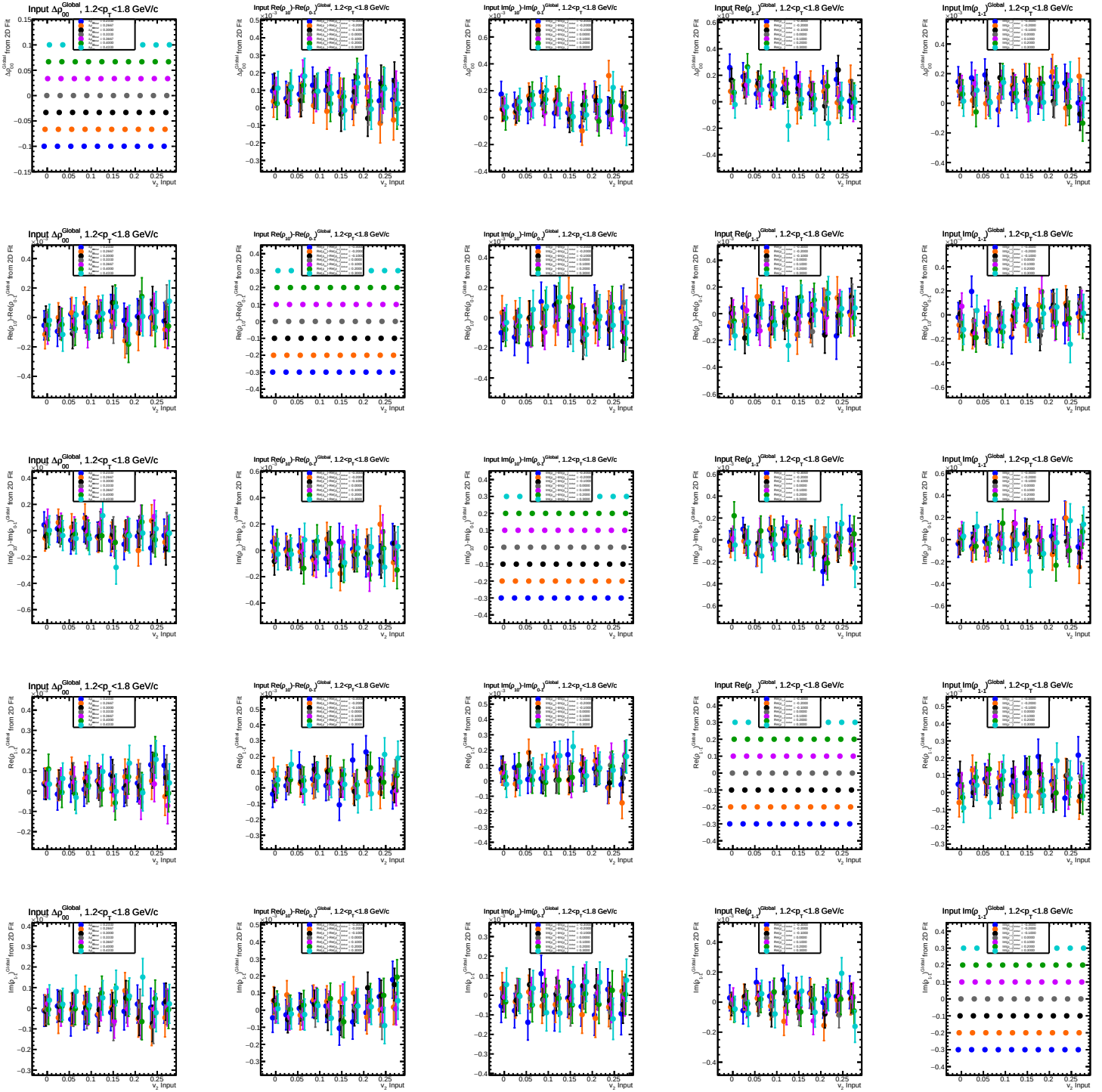
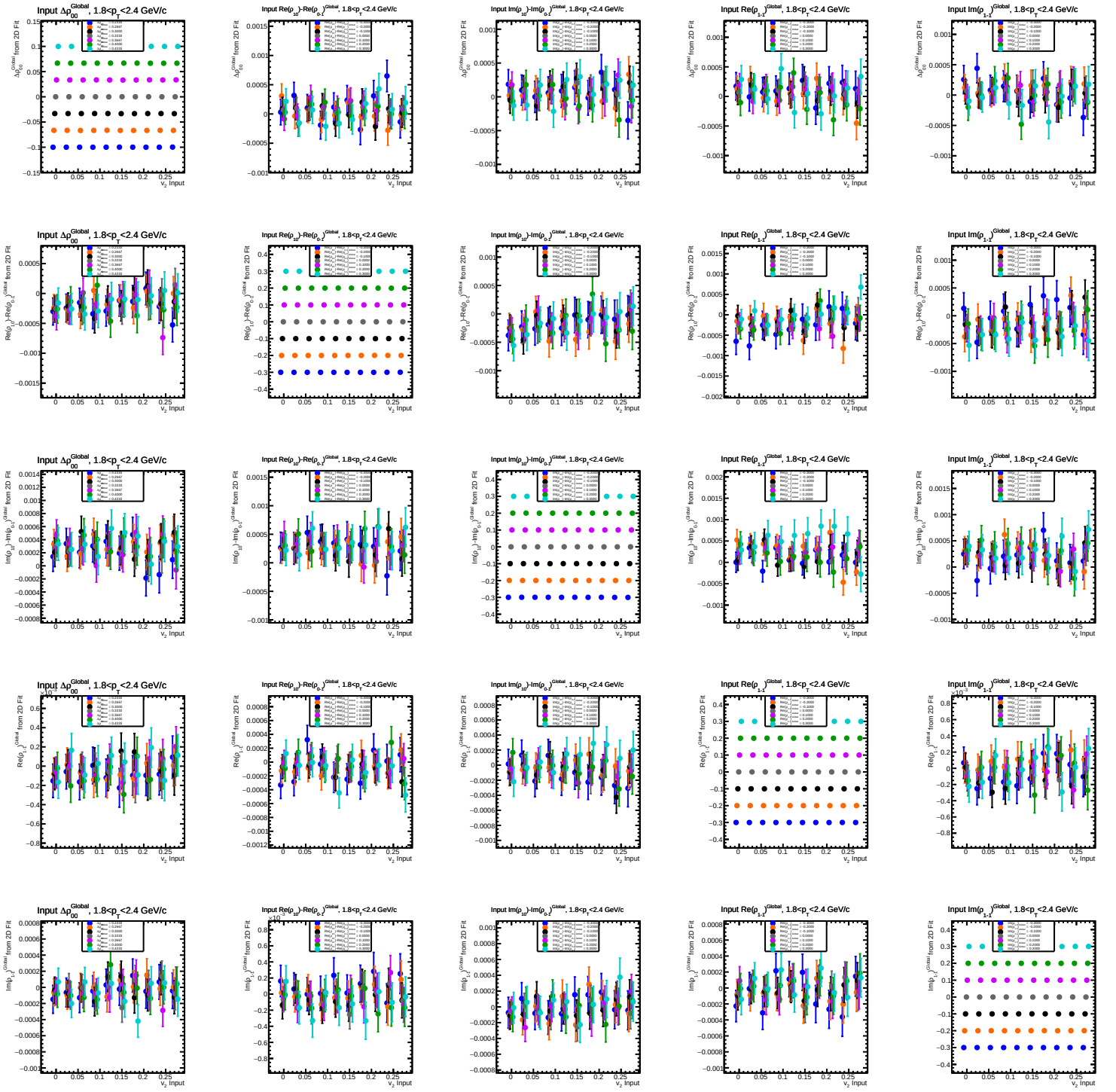
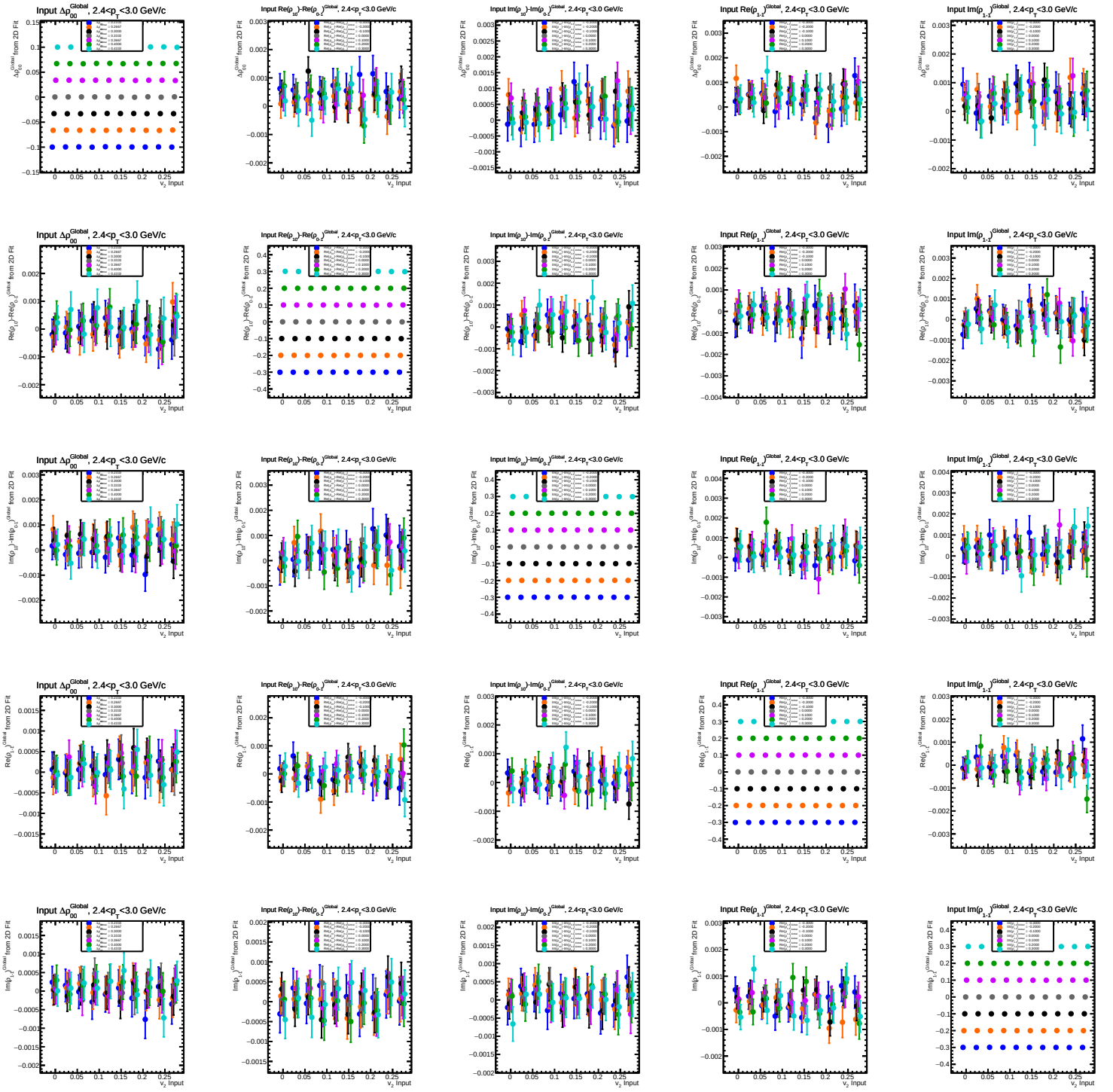
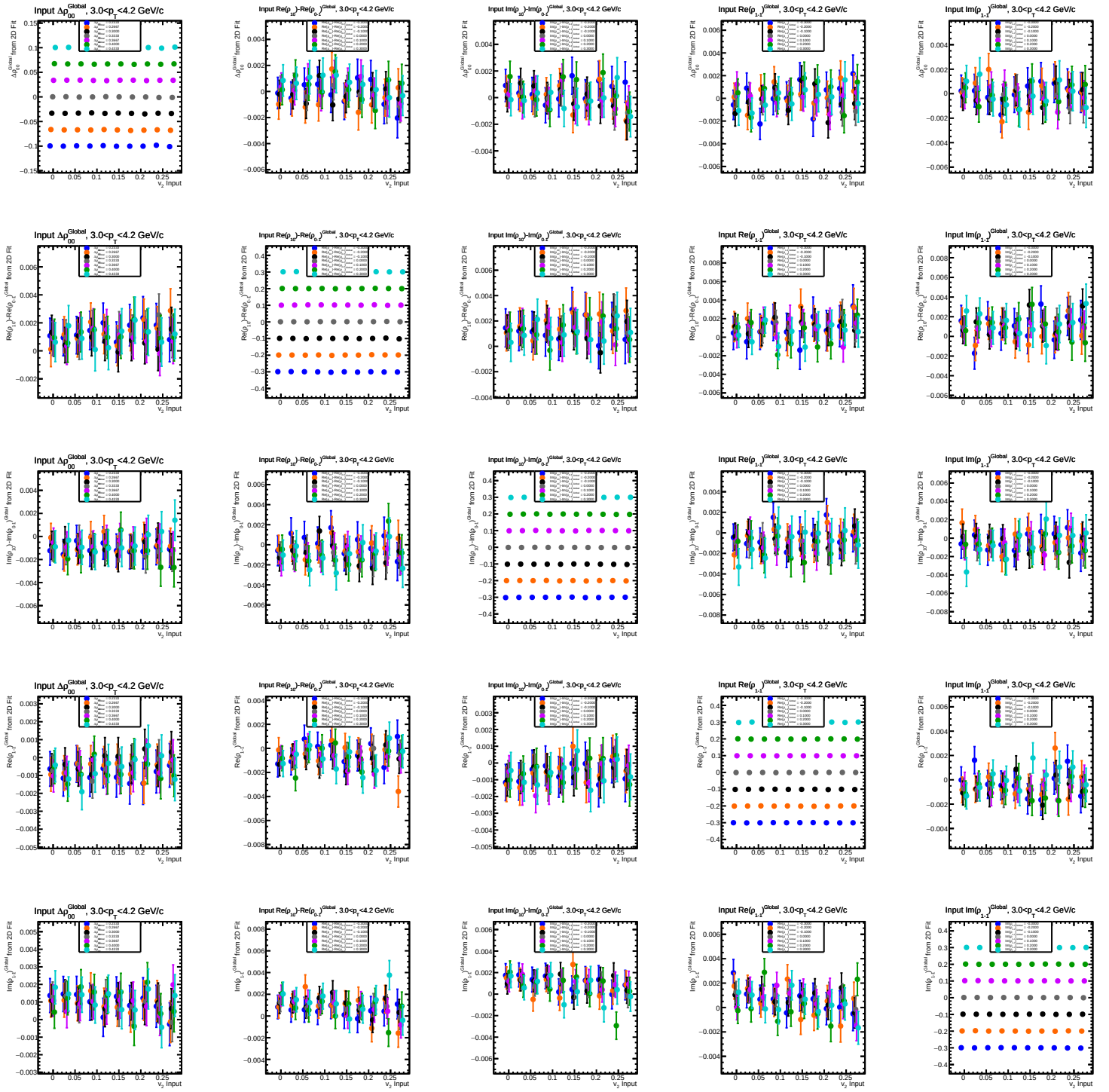

Input $\Delta\rho_{00}^{Global}$, 1.2<p_T<1.8 GeV/c
Input $Re(\rho_{10})$-$Re(\rho_{0-2})^{Global}$, 1.2<p_T<1.8 GeV/c
Input $Im(\rho_{10})$-$Im(\rho_{0-2})^{Global}$, 1.2<p_T<1.8 GeV/c
Input $Re(\rho_{1-1})^{Global}$, 1.2<p_T<1.8 GeV/c
Input $Im(\rho_{1-1})^{Global}$, 1.2<p_T<1.8 GeV/c
$\Delta\rho_{00}^{Global}$ from 2D Fit
$Re(\rho_{10})$-$Re(\rho_{0-2})^{Global}$ from 2D Fit
$Im(\rho_{10})$-$Im(\rho_{0-2})^{Global}$ from 2D Fit
$Re(\rho_{1-1})^{Global}$ from 2D Fit
$Im(\rho_{1-1})^{Global}$ from 2D Fit
v_2 Input




Input $\Delta\rho_{00}^{Global}$, 2.4<p_T<3.0 GeV/c
Input $Re(\rho_{10})$-$Re(\rho_{0-2})^{Global}$, 2.4<p_T<3.0 GeV/c
Input $Im(\rho_{10})$-$Im(\rho_{0-2})^{Global}$, 2.4<p_T<3.0 GeV/c
Input $Re(\rho_{1-2})^{Global}$, 2.4<p_T<3.0 GeV/c
Input $Im(\rho_{1-2})^{Global}$, 2.4<p_T<3.0 GeV/c
$\Delta\rho_{00}^{Global}$ from 2D Fit
$Re(\rho_{10})$-$Re(\rho_{0-2})^{Global}$ from 2D Fit
$Im(\rho_{10})$-$Im(\rho_{0-2})^{Global}$ from 2D Fit
$Re(\rho_{1-2})^{Global}$ from 2D Fit
$Im(\rho_{1-2})^{Global}$ from 2D Fit
v_2 Input


Input $\Delta\rho_{00}^{Global}$, 3.0<p_T<4.2 GeV/c
Input $Re(\rho_{10})$-$Re(\rho_{0-2})^{Global}$, 3.0<p_T<4.2 GeV/c
Input $Im(\rho_{10})$-$Im(\rho_{0-2})^{Global}$, 3.0<p_T<4.2 GeV/c
Input $Re(\rho_{1-2})^{Global}$, 3.0<p_T<4.2 GeV/c
Input $Im(\rho_{1-2})^{Global}$, 3.0<p_T<4.2 GeV/c
$\Delta\rho_{00}^{Global}$ from 2D Fit
$Re(\rho_{10})$-$Re(\rho_{0-2})^{Global}$ from 2D Fit
$Im(\rho_{10})$-$Im(\rho_{0-2})^{Global}$ from 2D Fit
$Re(\rho_{1-2})^{Global}$ from 2D Fit
$Im(\rho_{1-2})^{Global}$ from 2D Fit
v_2 Input