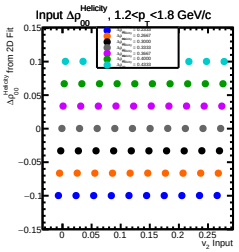
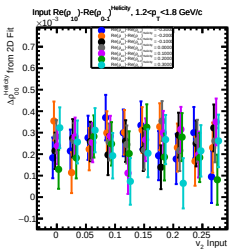
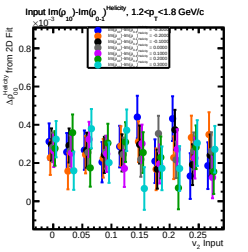

Input $\Delta\rho_{00}^{Helicity}$, 1.2<$p_T$<1.8 GeV/c
$\Delta\rho_{00}^{Hel.sys}$ from 2D Fit
v_2 Input

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

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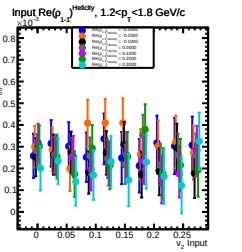
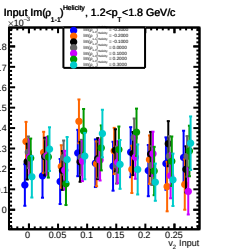
$\Delta\rho_{10}^{Hel.sys}$ from 2D Fit
v_2 Input

Input $Re(\rho_{1-1})^{Helicity}$, 1.2<$p_T$<1.8 GeV/c
$\Delta\rho_{10}^{Hel.sys}$ from 2D Fit
v_2 Input

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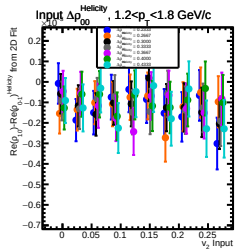
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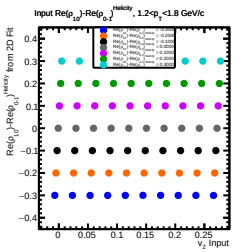
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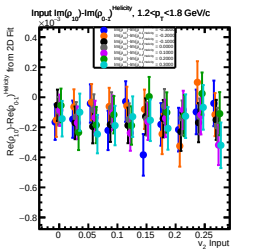
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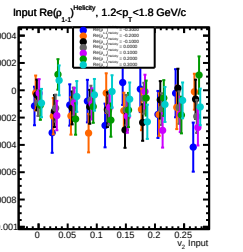
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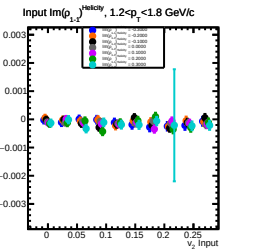
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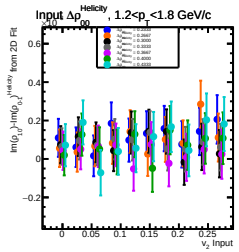
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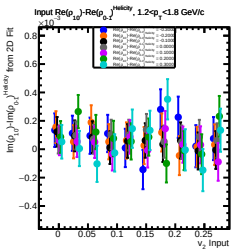
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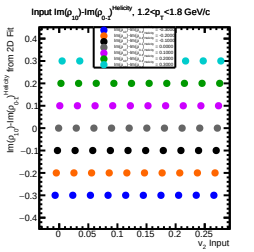
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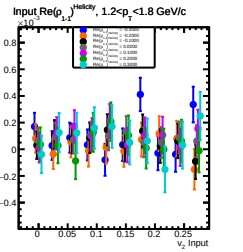
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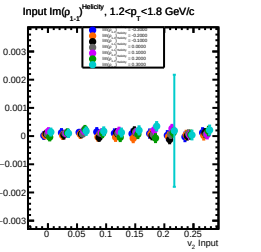
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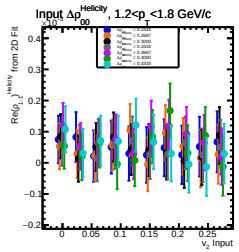
v_2 Input

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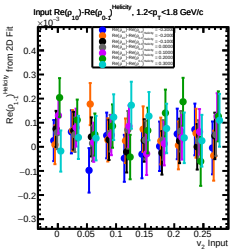
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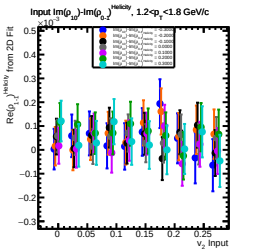
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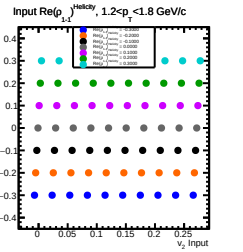
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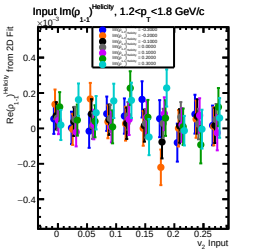
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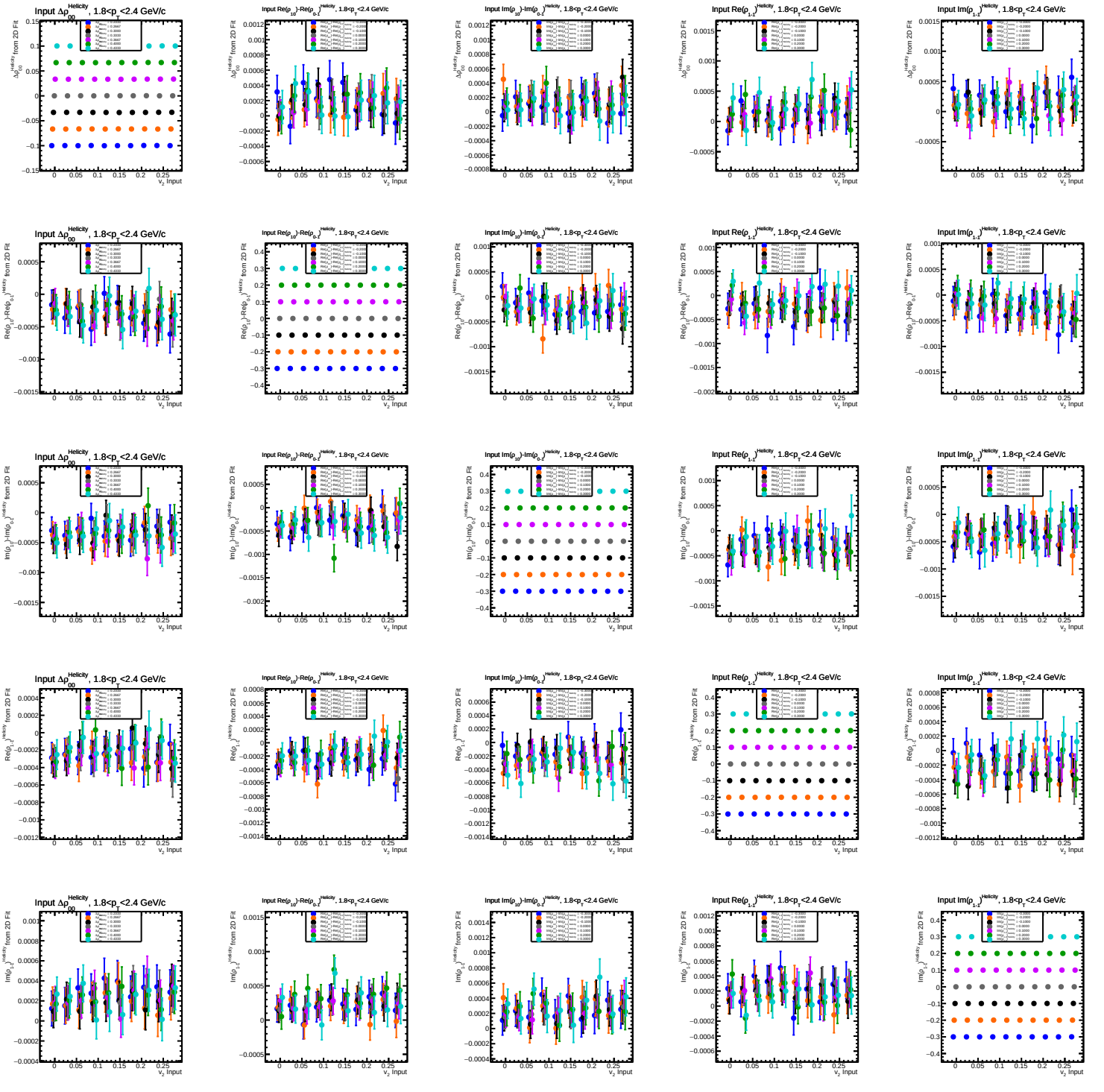

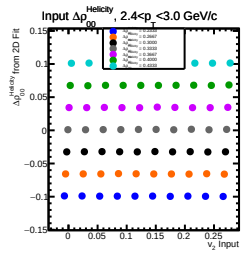
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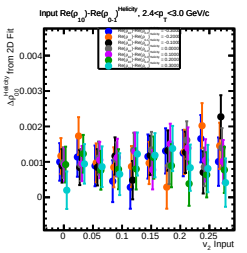
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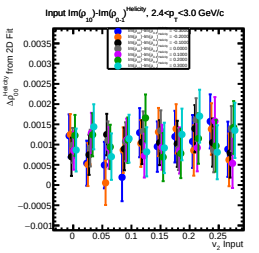
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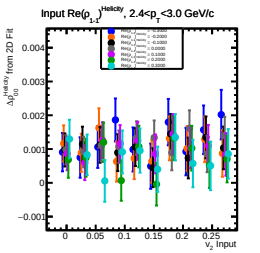
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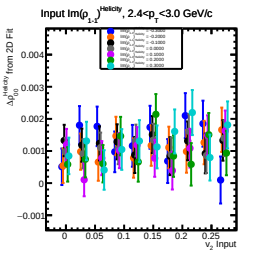
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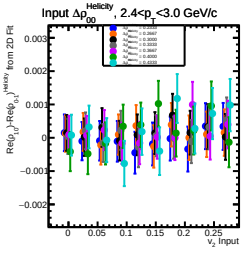
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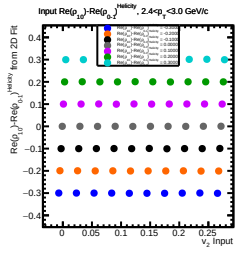
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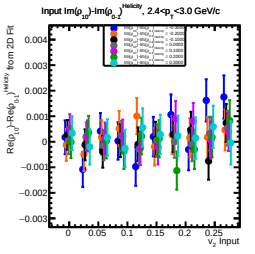
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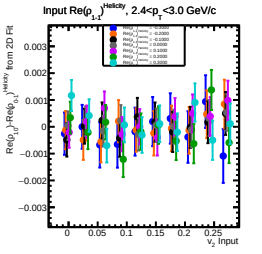
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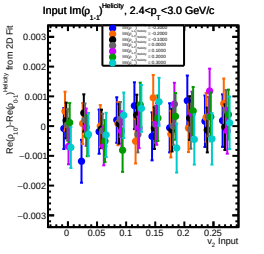
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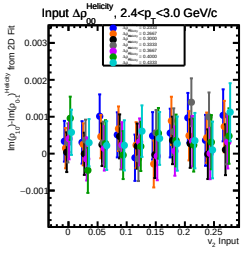
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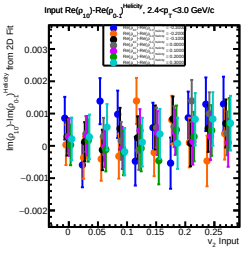
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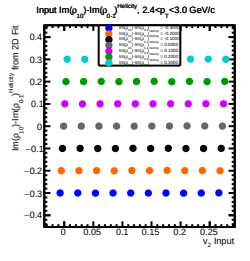
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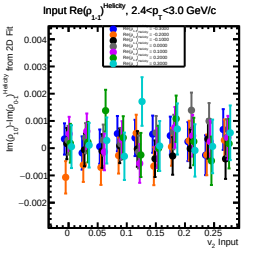
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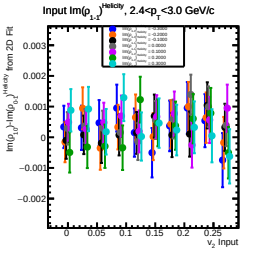
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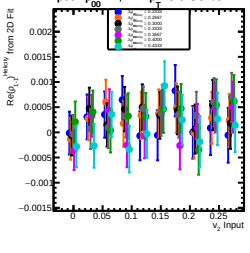
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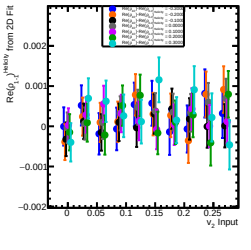
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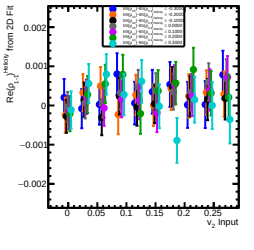
v_2 Input

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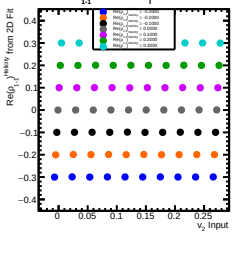
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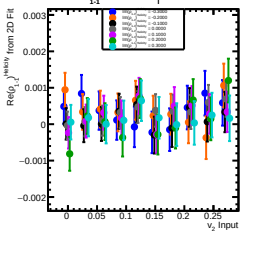
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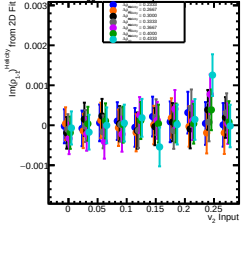
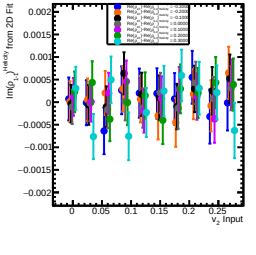
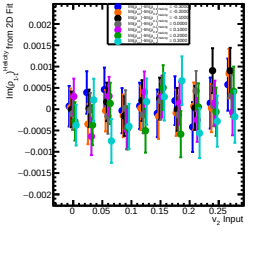
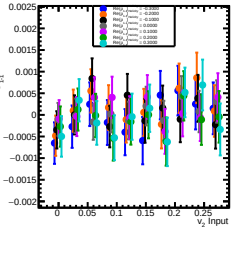
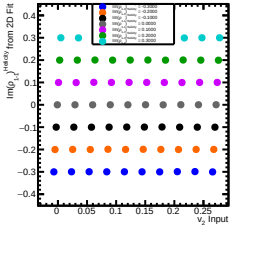
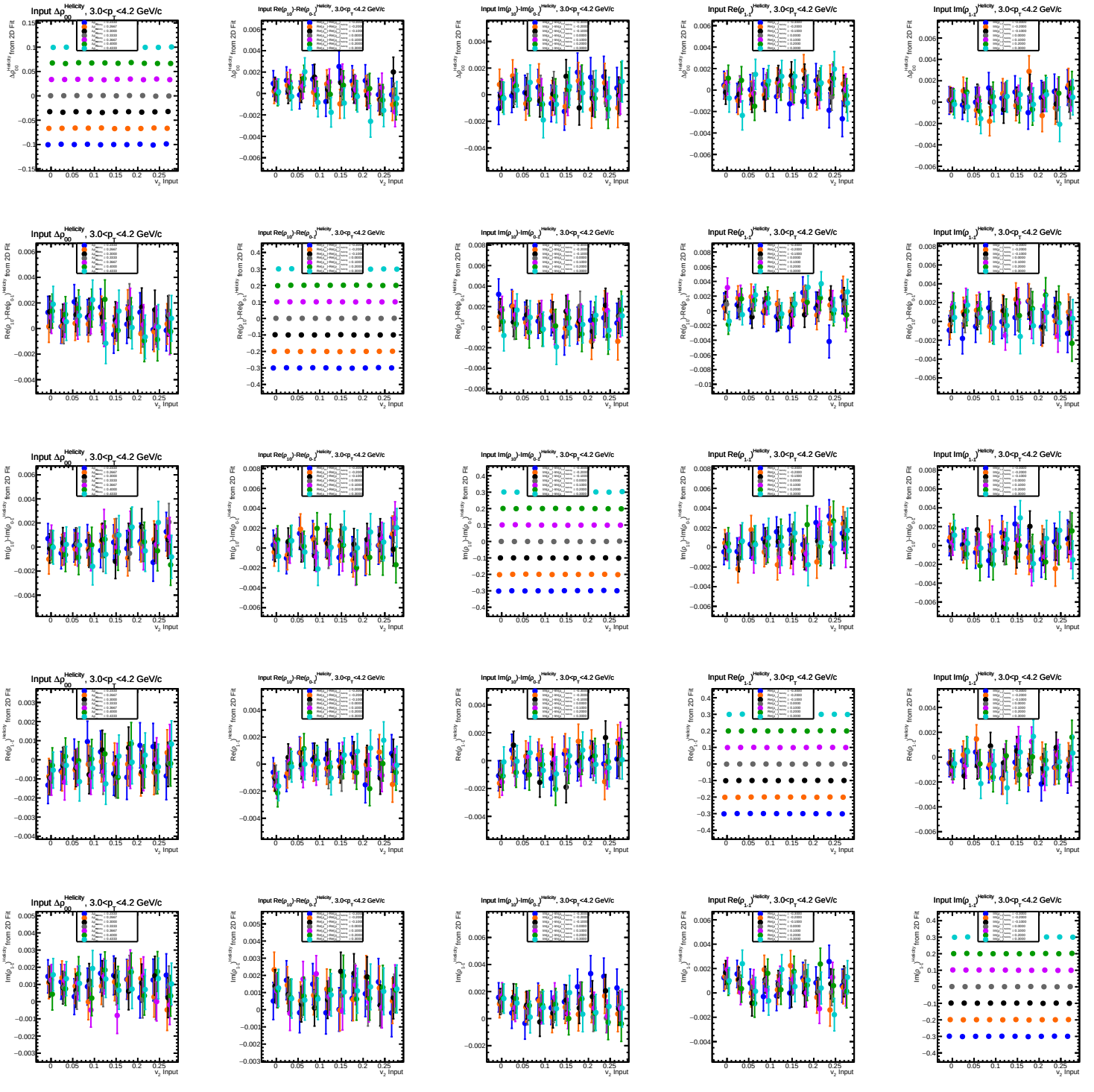
Re(ρ_{1-1})$^{Hel.fit}$ from 2D Fit
v_2 Input

Input $\Delta\rho_{00}^{Helicity}$, 2.4<p$_T$<3.0 GeV/c
Im(ρ_{1-1})$^{Hel.fit}$ from 2D Fit
v_2 Input

Input Re(ρ_{10})-Re(ρ_{0-1})^{Helicity}, 2.4<p$_T$<3.0 GeV/c
Im(ρ_{1-1})$^{Hel.fit}$ from 2D Fit
v_2 Input

Input Im(ρ_{10})-Im(ρ_{0-1})^{Helicity}, 2.4<p$_T$<3.0 GeV/c
Im(ρ_{1-1})$^{Hel.fit}$ from 2D Fit
v_2 Input

Input Re(ρ_{1-1})^{Helicity}, 2.4<p$_T$<3.0 GeV/c
Im(ρ_{1-1})$^{Hel.fit}$ from 2D Fit
v_2 Input

Input Im(ρ_{1-1})^{Helicity}, 2.4<p$_T$<3.0 GeV/c
Im(ρ_{1-1})$^{Hel.fit}$ from 2D Fit
v_2 Input