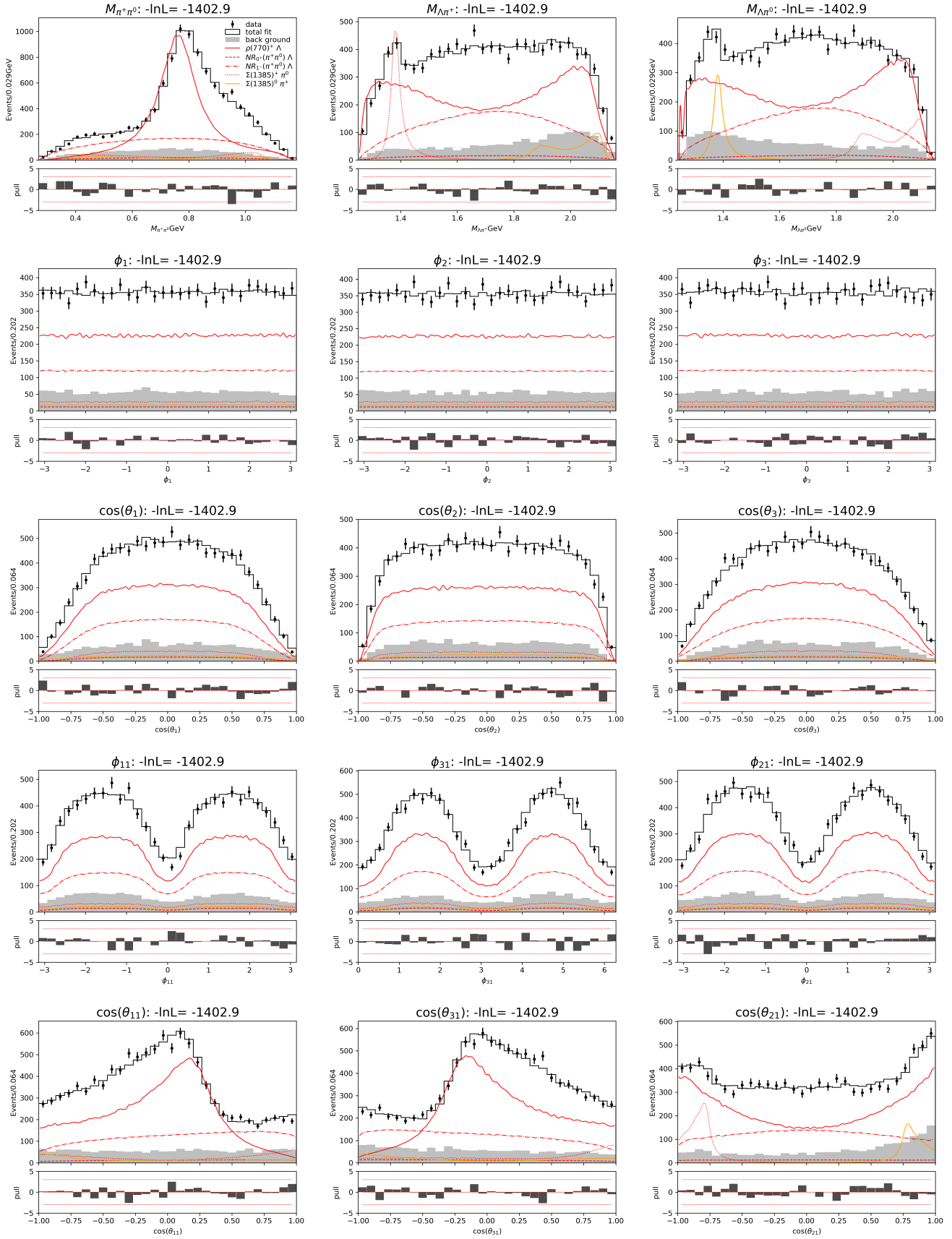
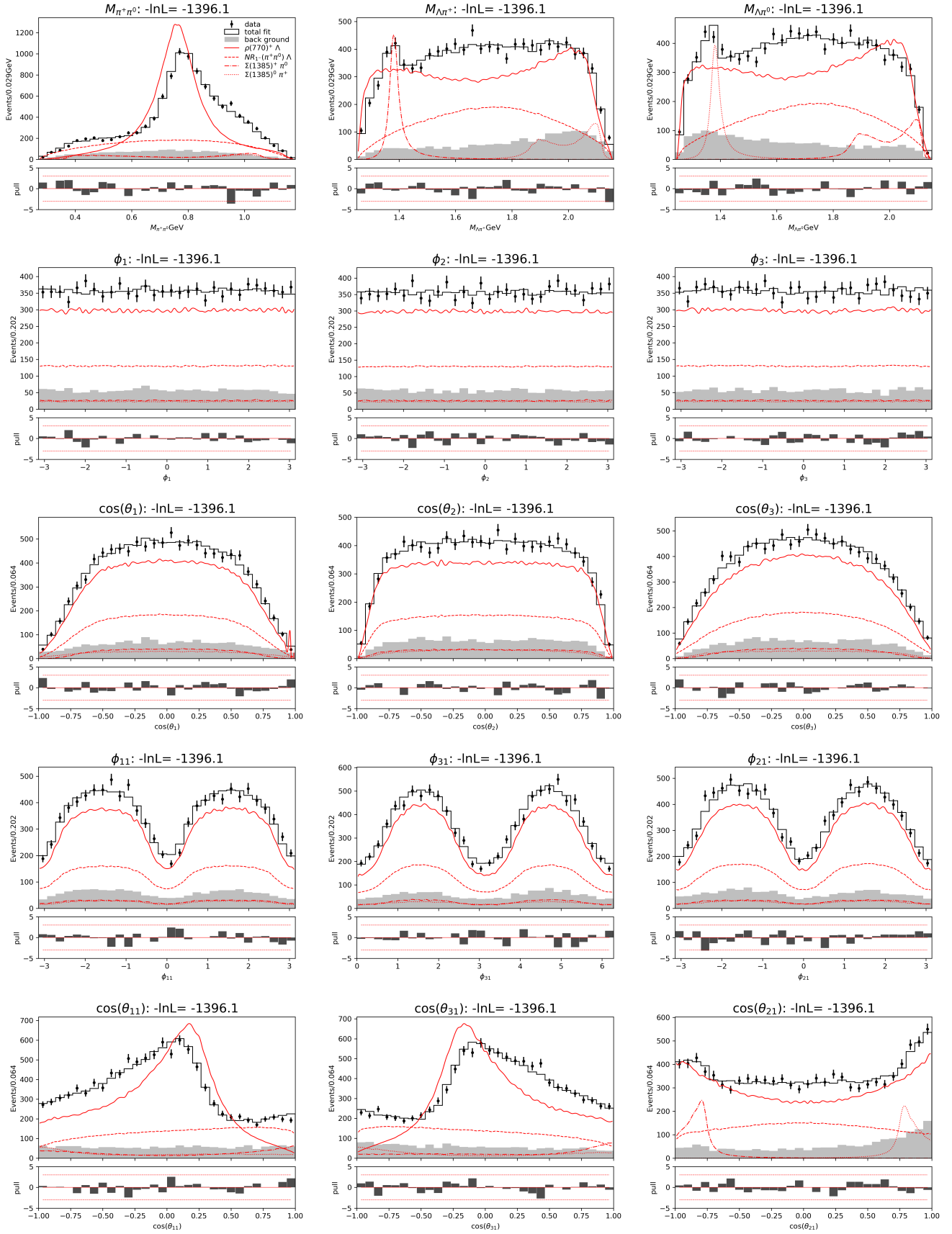
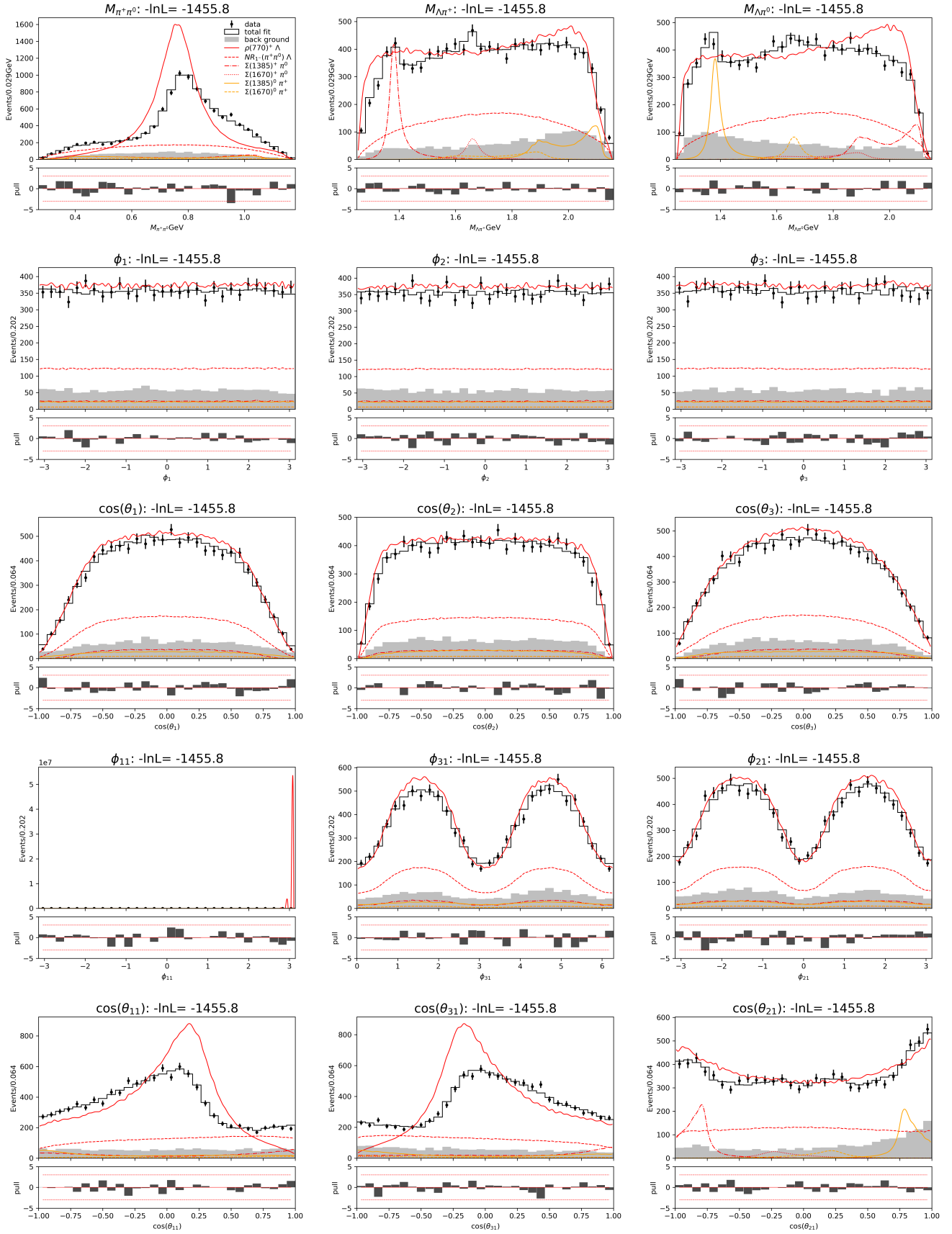
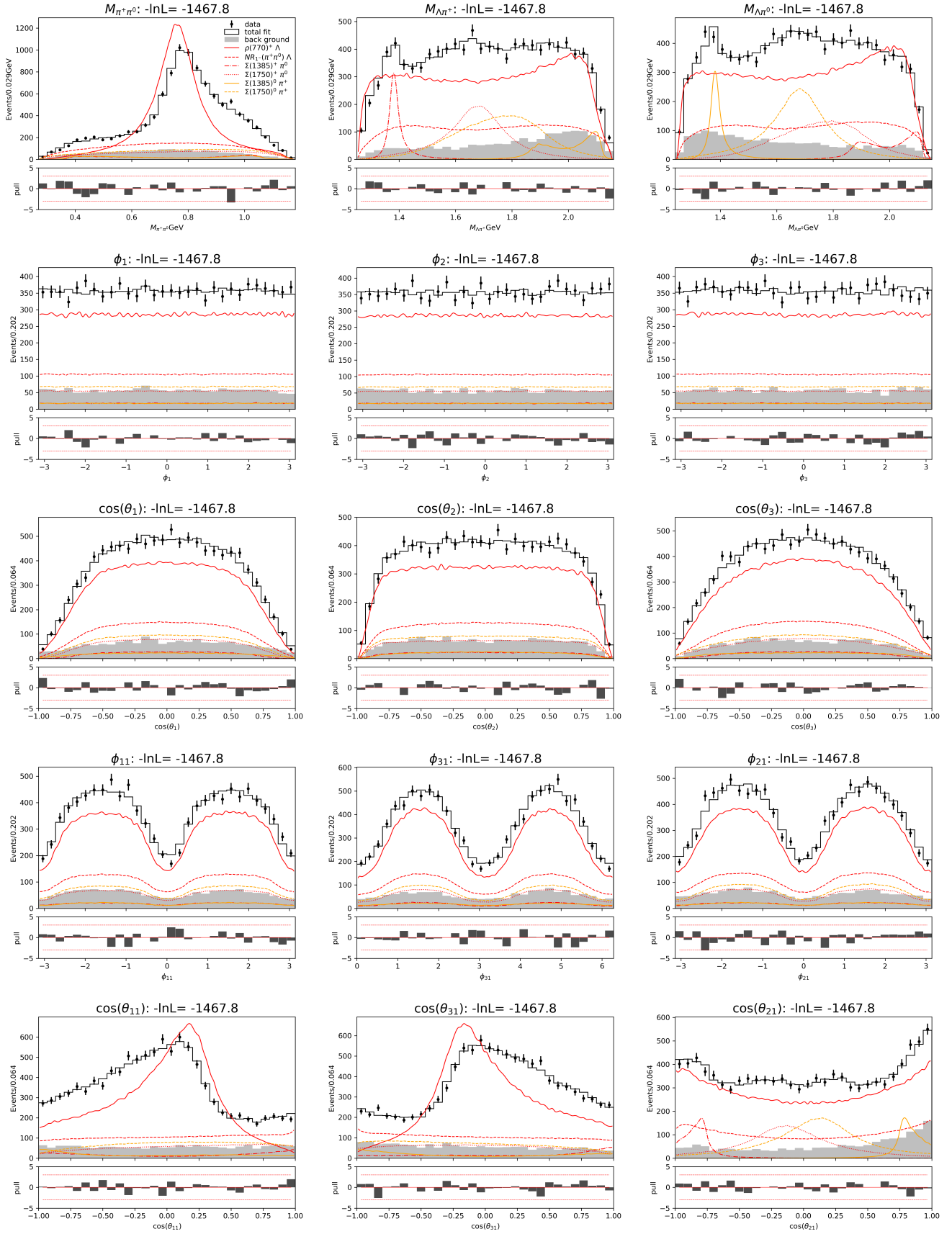
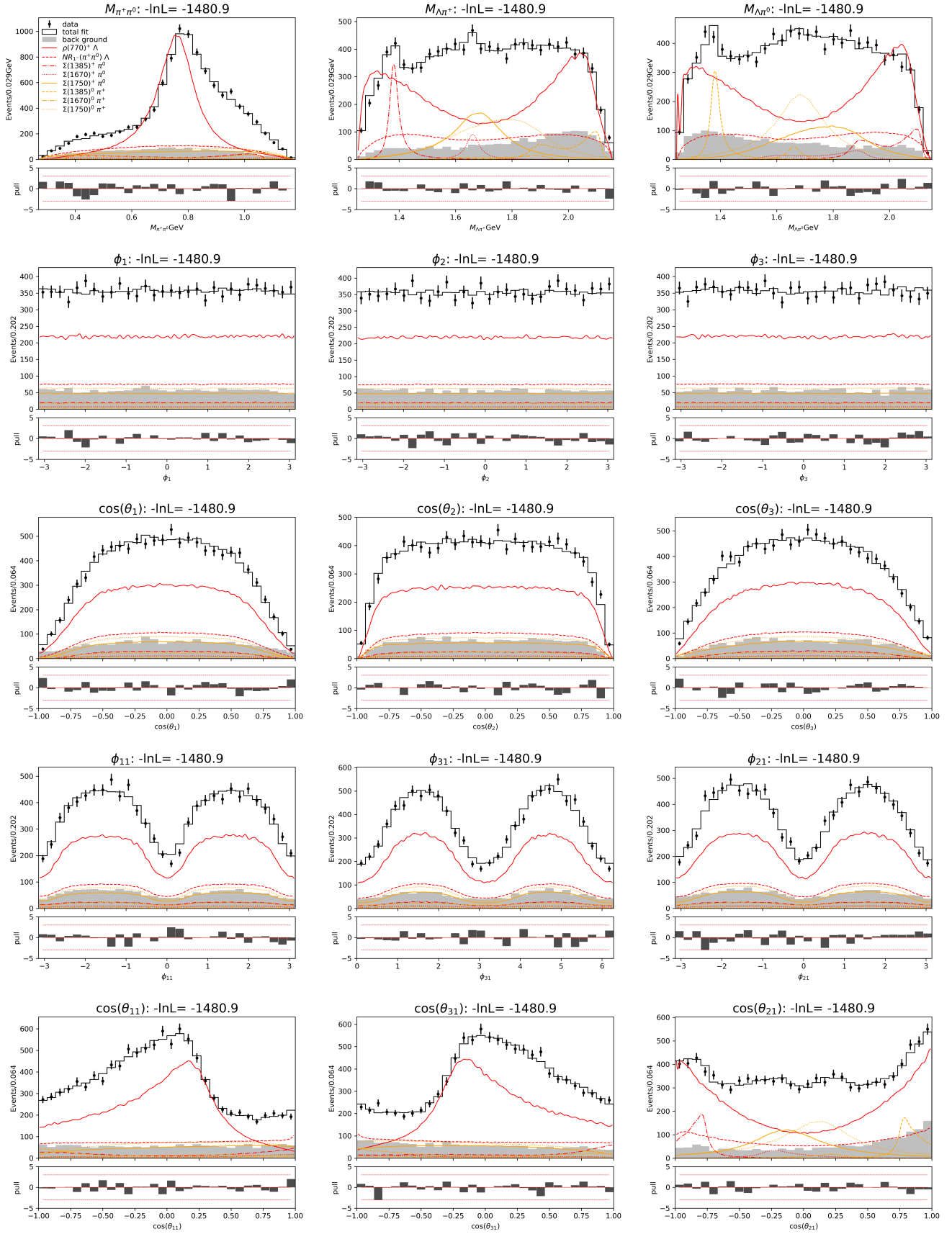


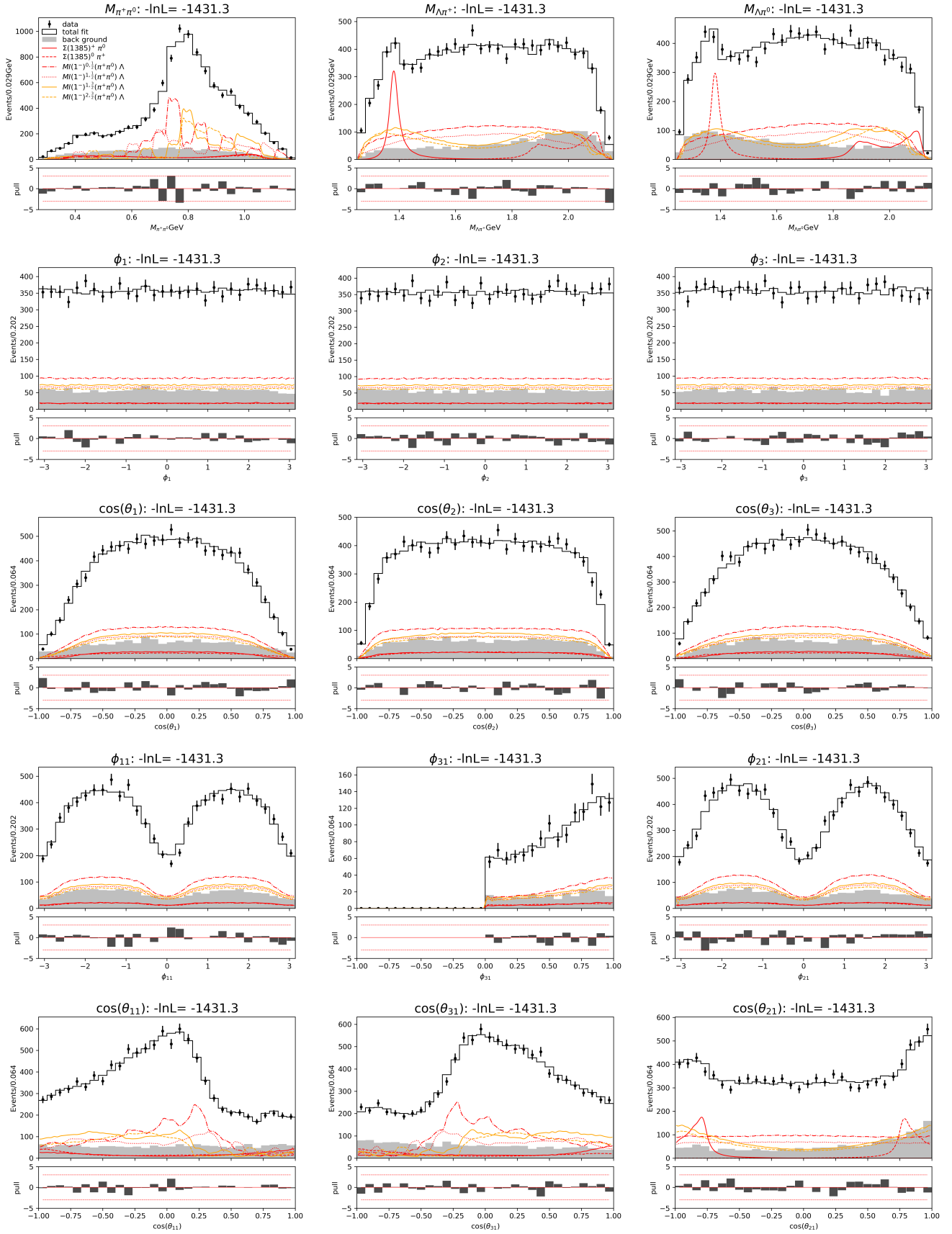
FIG. 1. Amp $NR(0^+, 1^-)$, $\rho(770)^+$, $\Sigma(1385)$

FIG. 2. Amp $NR(1^-)$, $\rho(770)^+$, $\Sigma(1385)$

FIG. 3. Amp $NR(1^-)$, $\rho(770)^+$, $\Sigma(1385)$, $\Sigma(1670)$

FIG. 4. Amp $NR(1^-)$, $\rho(770)^+$, $\Sigma(1385)$, $\Sigma(1750)$

FIG. 5. Amp $NR(1^-)$, $\rho(770)^+$, $\Sigma(1385)$, $\Sigma(1670)$, $\Sigma(1750)$

FIG. 6. Amp $MI(1^-)$ with default hist interpolation points, $\Sigma(1385)$

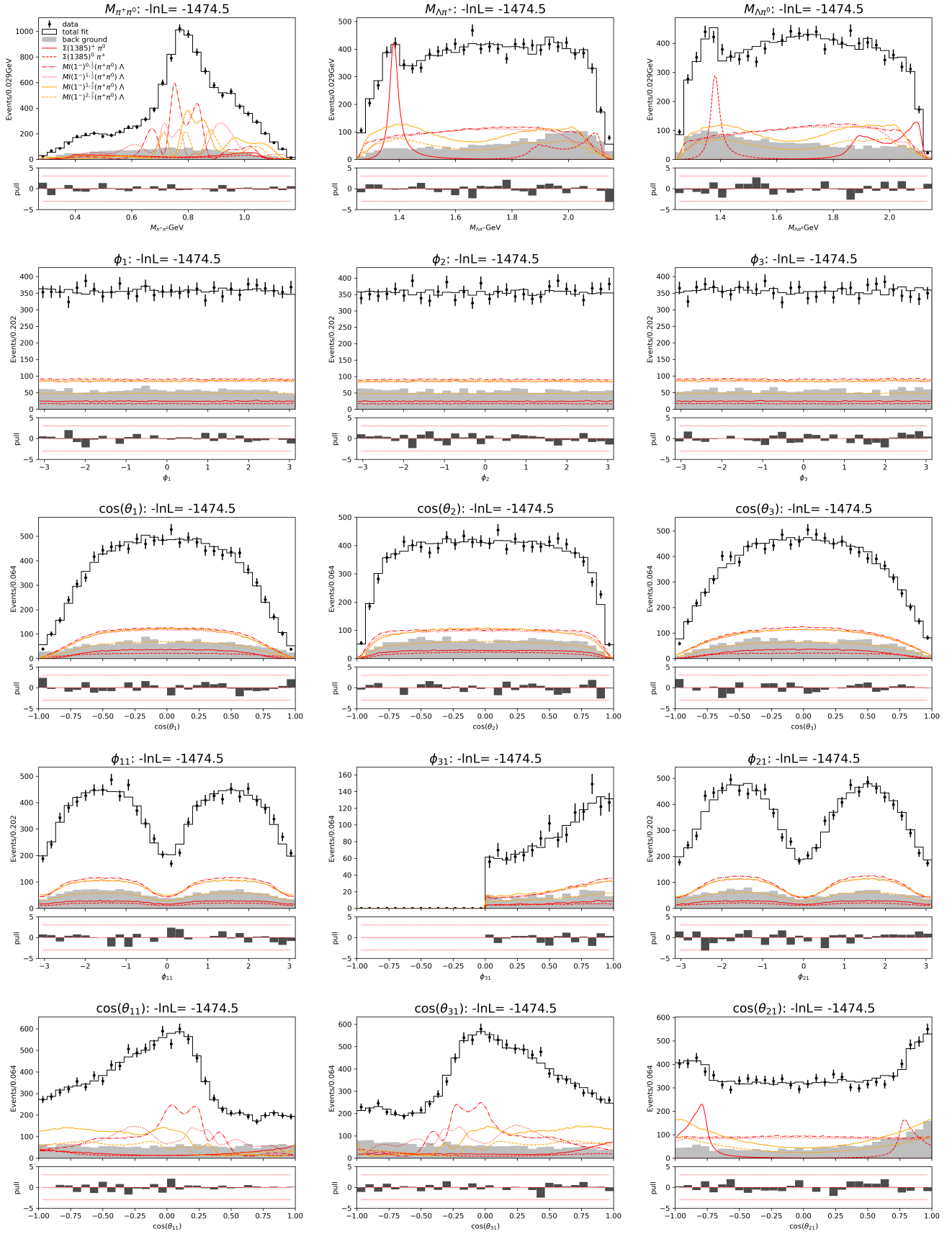
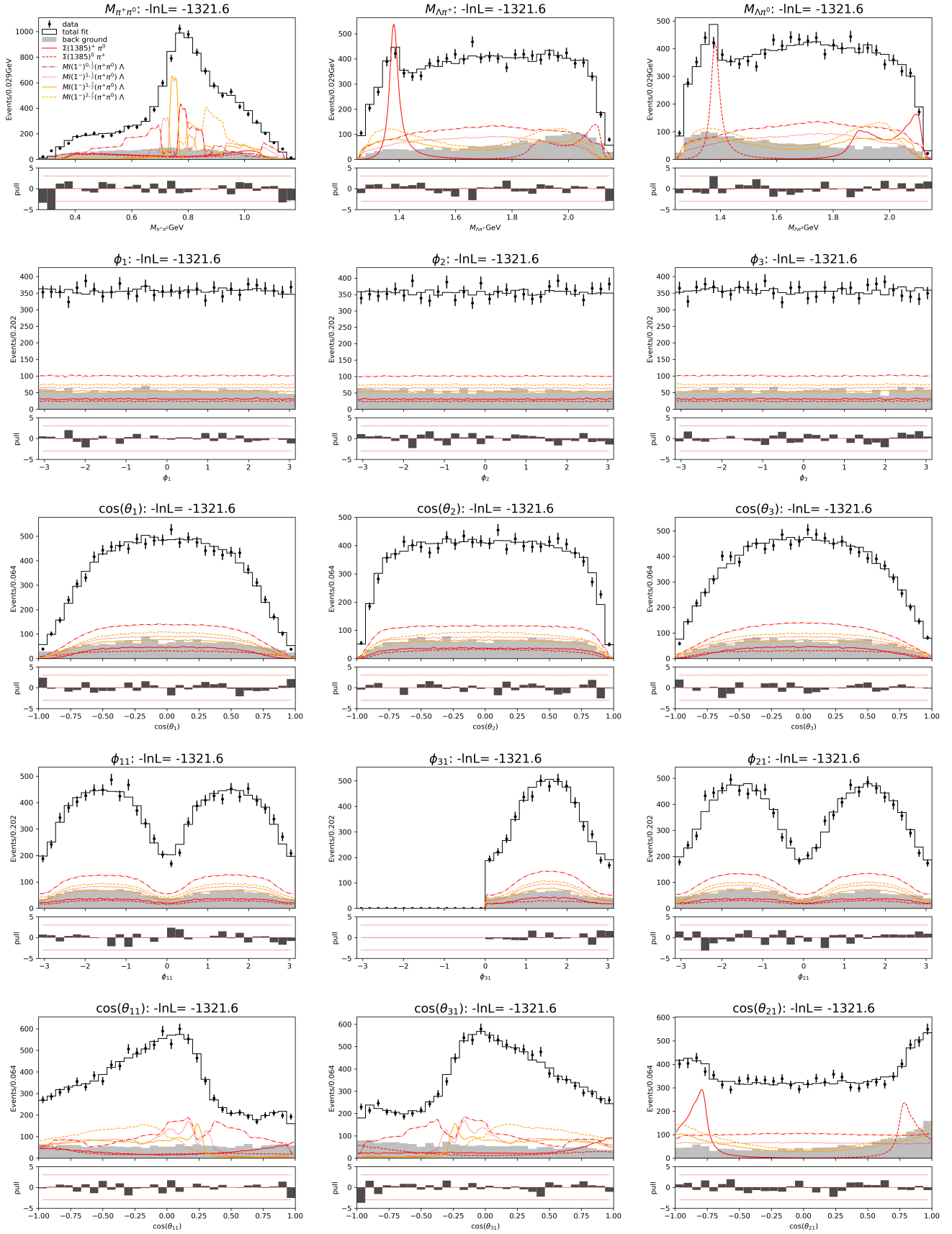


FIG. 7. Amp $MI(1^-)$ with Manual spline interpolation points, $\Sigma(1385)$

FIG. 8. Amp $MI(1^-)$ with Manual hist interpolation points, $\Sigma(1385)$