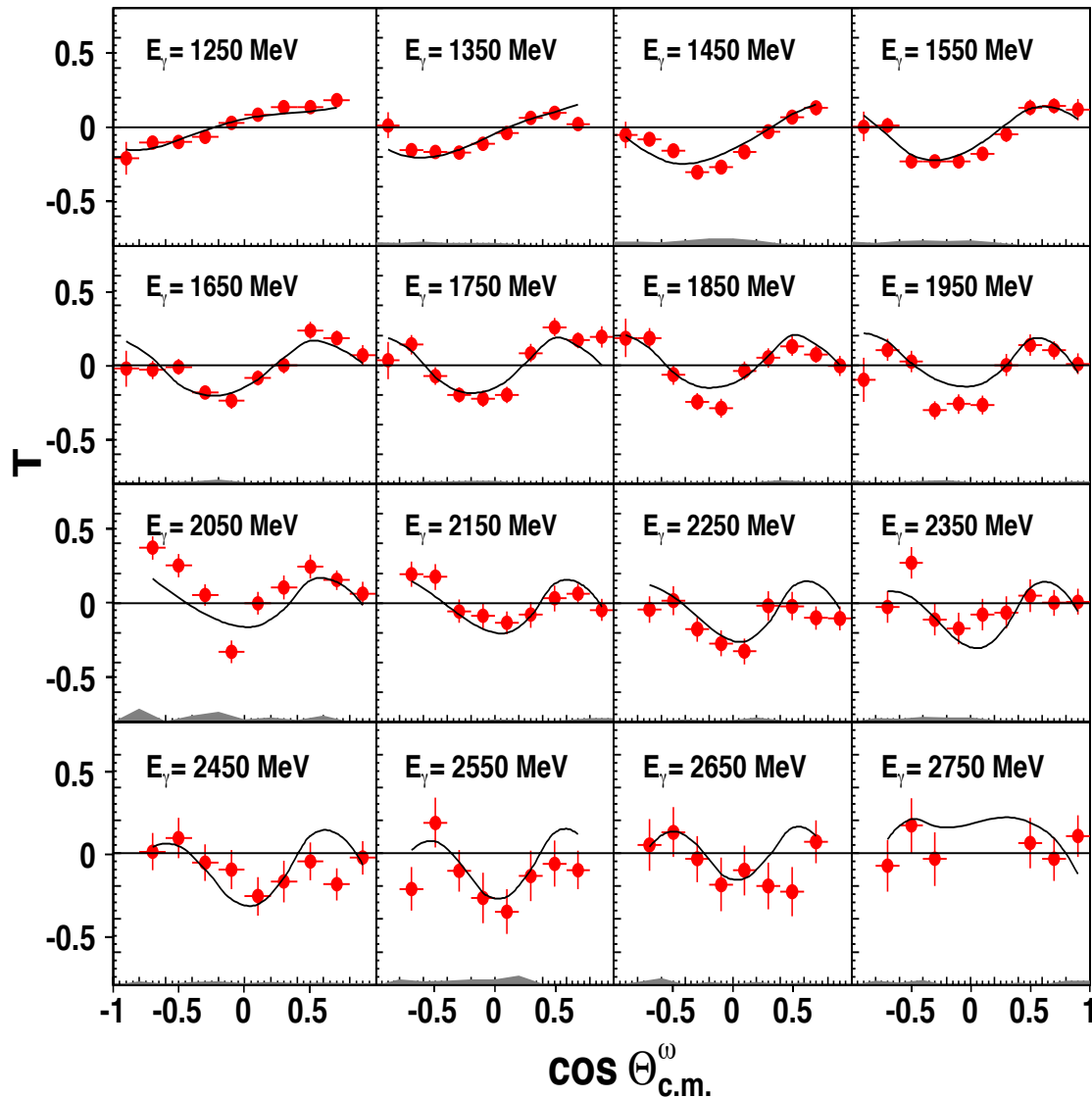
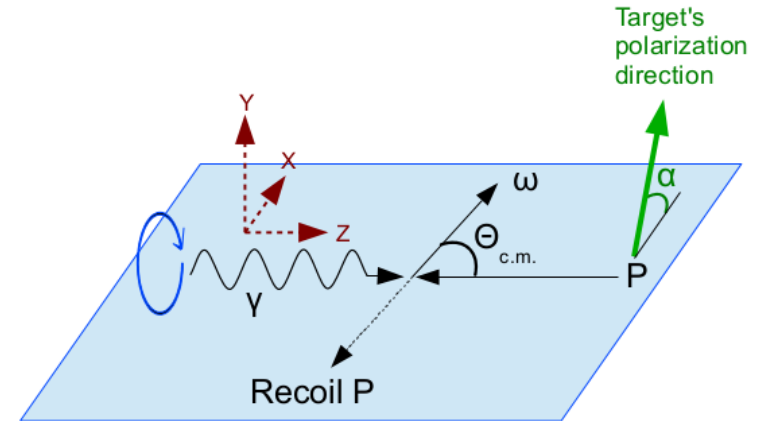


Target Asymmetry T in $\gamma \vec{p} \rightarrow p \omega$ (CLAS g9b)



Polarized Cross Section

$$\frac{d\sigma}{d\Omega} = \sigma_0 \left\{ 1 - \delta_l \Sigma \cos 2\phi \right. \\ \left. + \Lambda_x (-\delta_l H \sin 2\phi + \delta_\odot F) \right. \\ \left. - \Lambda_y (-T + \delta_l P \cos 2\phi) \right. \\ \left. - \Lambda_z (-\delta_l G \sin 2\phi + \delta_\odot E) \right\}$$



P. Roy *et al.* [CLAS Collaboration], Phys. Rev. C **97**, no. 5, 055202 (2018)

