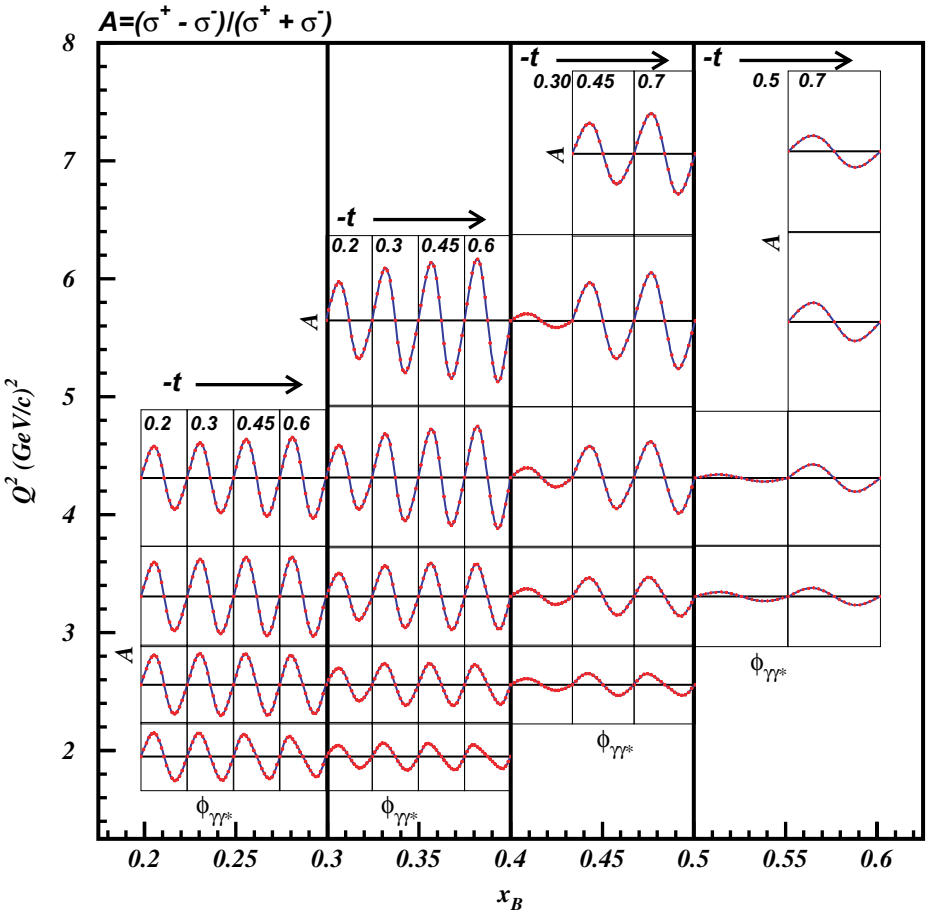
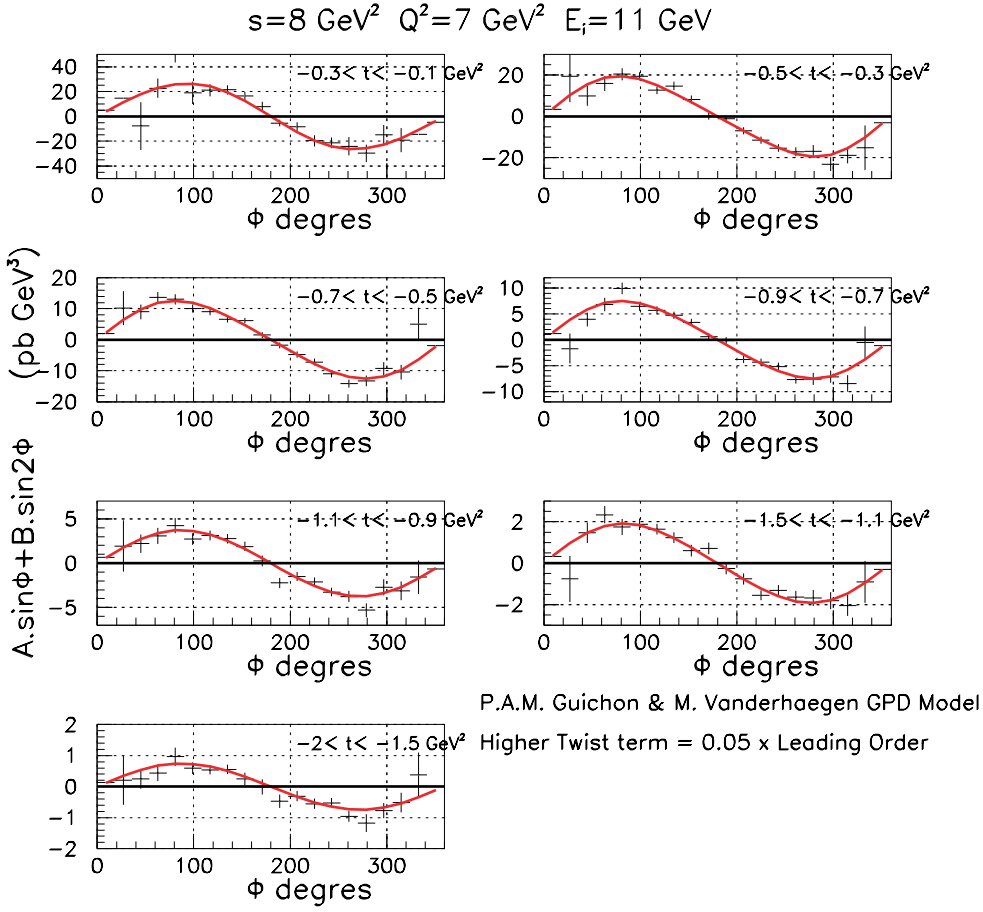

A=(σ⁺ - σ⁻)/(σ⁺ + σ⁻)
Q² (GeV/c)²
x_B
-t
0.2 0.3 0.45 0.6
0.30 0.45 0.7
0.5 0.7
A
φ_γγ*


s=8 GeV² Q²=7 GeV² E_i=11 GeV
−0.3< t< −0.1 GeV²
−0.5< t< −0.3 GeV²
−0.7< t< −0.5 GeV²
−0.9< t< −0.7 GeV²
−1.1< t< −0.9 GeV²
−1.5< t< −1.1 GeV²
−2< t< −1.5 GeV²
A.sinΦ+B.sin2Φ (pb GeV³)
Φ degres
P.A.M. Guichon & M. Vanderhaegen GPD Model
Higher Twist term = 0.05 x Leading Order