Figure panels:

Panel 1: $\langle Q^2 \rangle = 1.52$ $(GeV/c)^2$, $\langle x_B \rangle = 0.179$. Axes: $H_{Im}, \tilde{H}_{Im}$ versus $-t$ (GeV^2).

Panel 2: $\langle Q^2 \rangle = 1.97$ $(GeV/c)^2$, $\langle x_B \rangle = 0.255$.

Panel 3: $\langle Q^2 \rangle = 2.41$ $(GeV/c)^2$, $\langle x_B \rangle = 0.255$.

Panel 4: $\langle Q^2 \rangle = 2.6$ $(GeV/c)^2$, $\langle x_B \rangle = 0.345$.

Panel 5: $\langle Q^2 \rangle = 3.31$ $(GeV/c)^2$, $\langle x_B \rangle = 0.453$.

Legend:
- H_{Im}, fit to eg1-dvcs data
- $\tilde{H}_{Im}$, fit to eg1-dvcs data
- H_{Im}, fit to Chen and Girod
- $\tilde{H}_{Im}$, fit to Chen and Girod