# GEn-II Projected Kinematic Points

Legend:
- Arrington Fit 17
- Eden
- Ostrick
- Herberg
- Passchier
- Glazier
- Plaster
- Becker
- Golak
- Bermuth
- Sulkosky
- Zhu
- Warren
- Riordan
- Geis
- GEn-II

Y-axis: $\mu_N \cdot G_{En}/G_{Mn}$

X-axis: $Q^2$ (GeV$^2$)