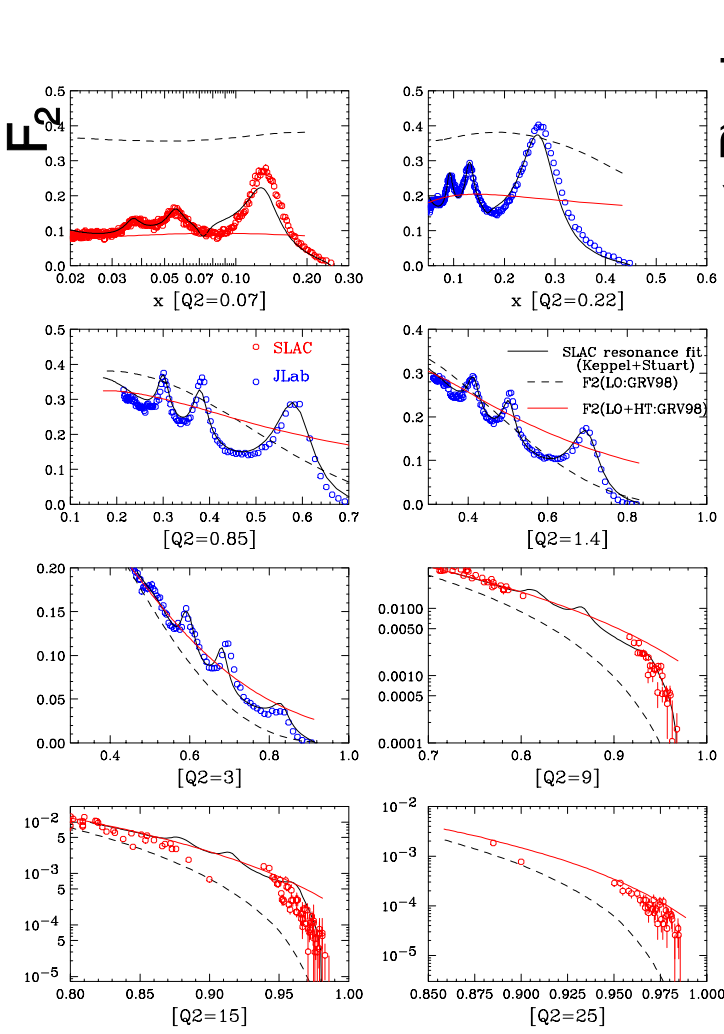
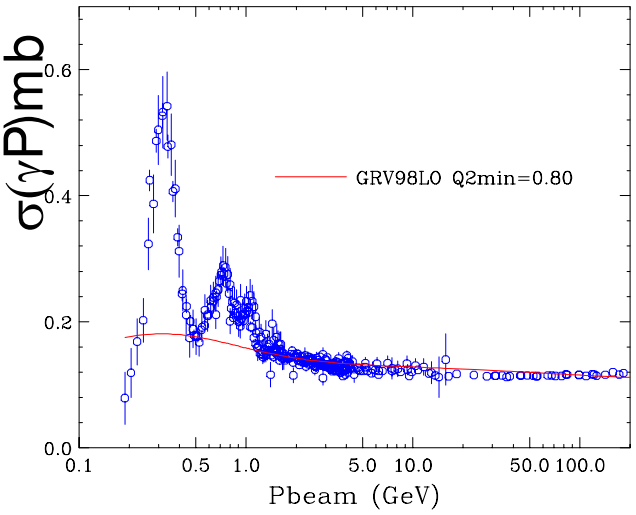
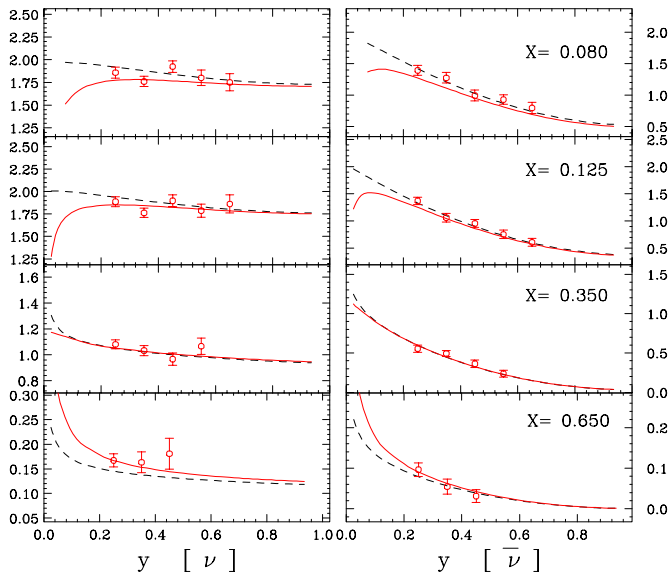

F2
x [Q2=0.07]
x [Q2=0.22]
SLAC
JLab
SLAC resonance fit (Keppel+Stuart)
F2(LO:GRV98)
F2(LO+HT:GRV98)
[Q2=0.85]
[Q2=1.4]
[Q2=3]
[Q2=9]
[Q2=15]
[Q2=25]

[a]


σ(γP)mb
GRV98LO Q2min=0.80
Pbeam (GeV)

dσ/dxdy [b]


X= 0.080
X= 0.125
X= 0.350
X= 0.650
y [ν]
y [ν̄]

[c]