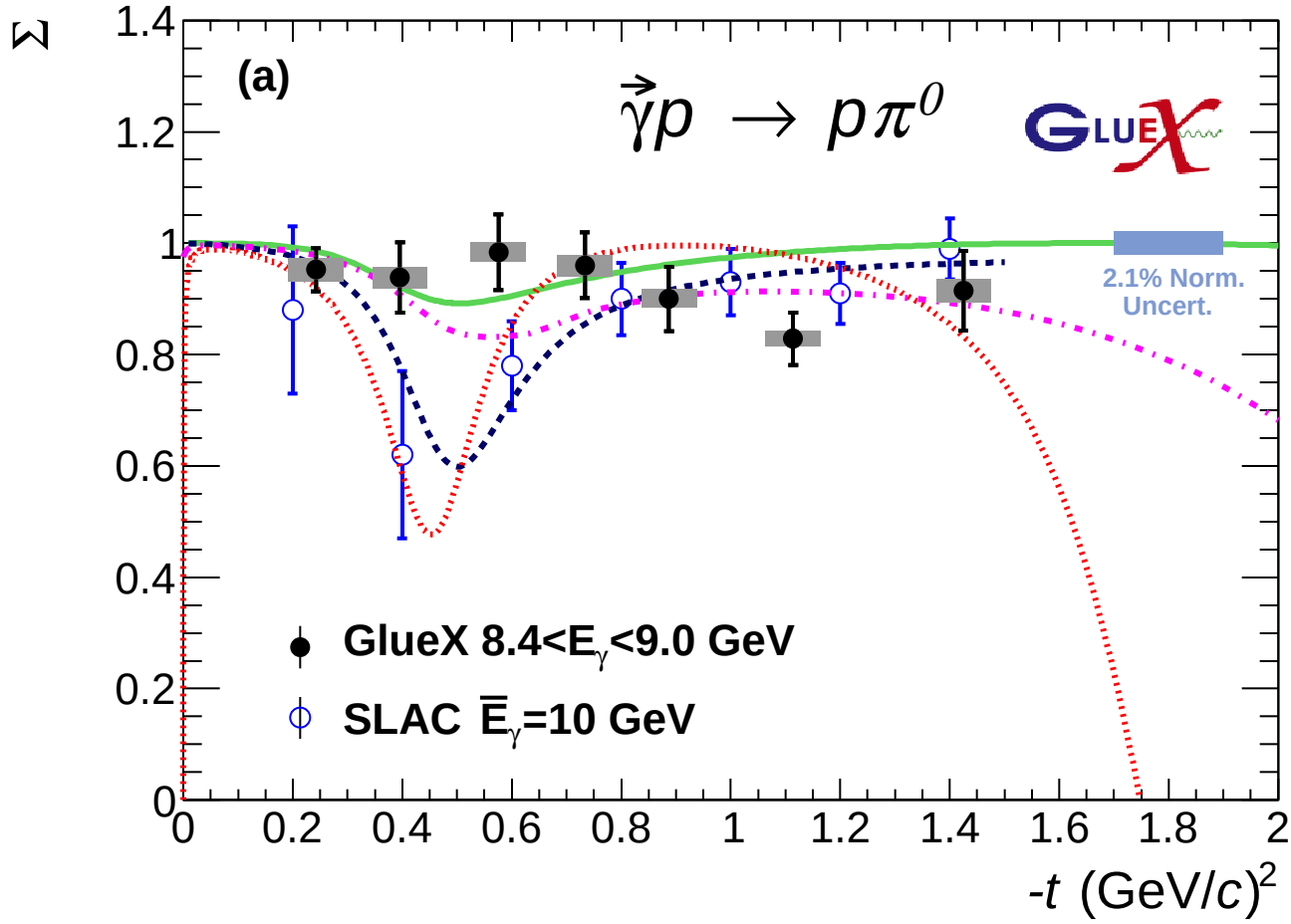
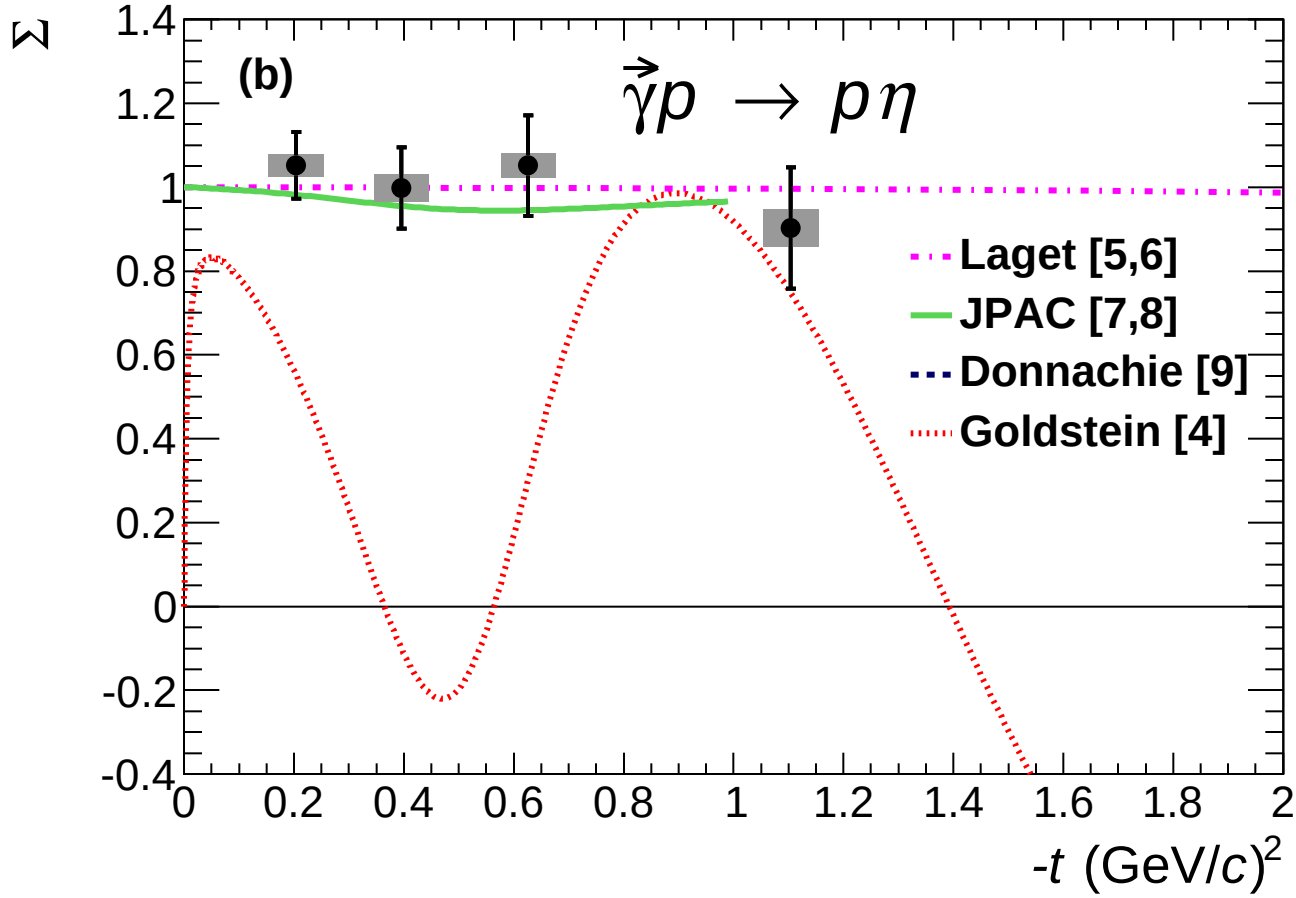

(a)
$\vec{\gamma}p \rightarrow p\pi^0$
GlueX
2.1% Norm. Uncert.
GlueX 8.4<E$_\gamma$<9.0 GeV
SLAC $\bar{E}_\gamma$=10 GeV
Σ
-t (GeV/c)^2


(b)
$\vec{\gamma}p \rightarrow p\eta$
Laget [5,6]
JPAC [7,8]
Donnachie [9]
Goldstein [4]
Σ
-t (GeV/c)^2