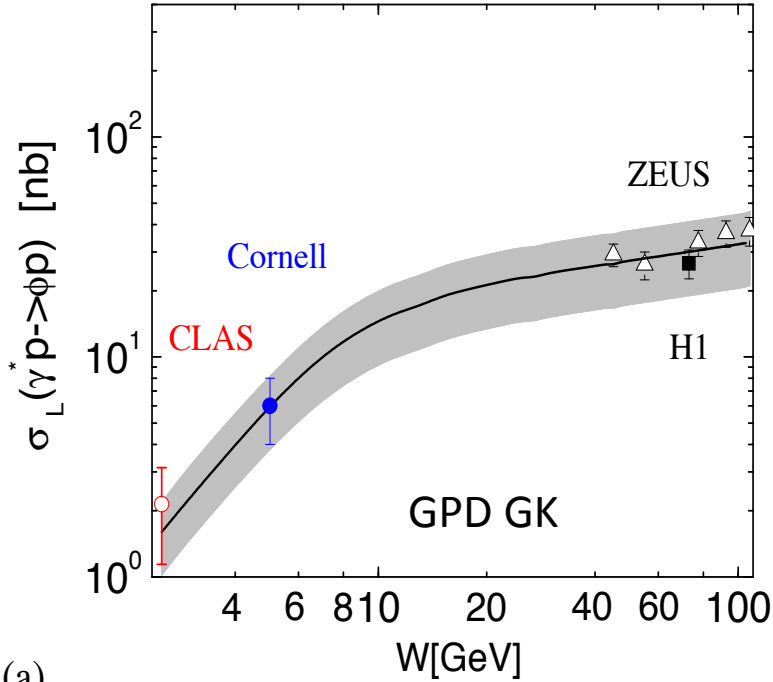
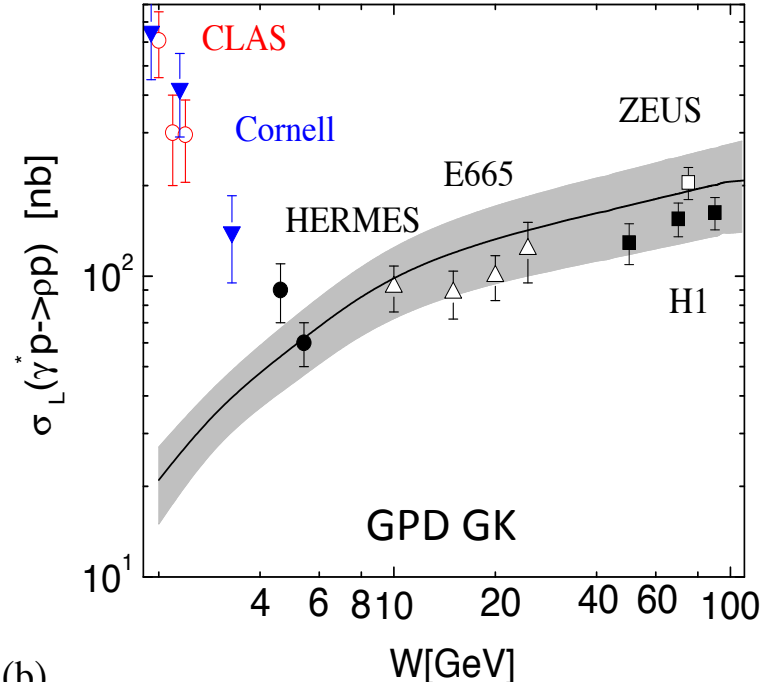

$\sigma_L(\gamma^* p \to \phi p)$ [nb]
10^2
10^1
10^0
ZEUS
Cornell
CLAS
H1
GPD GK
4
6
8
10
20
40
60
100
W[GeV]

(a)


$\sigma_L(\gamma^* p \to \rho p)$ [nb]
10^2
10^1
CLAS
Cornell
ZEUS
E665
HERMES
H1
GPD GK
4
6
8
10
20
40
60
100
W[GeV]

(b)