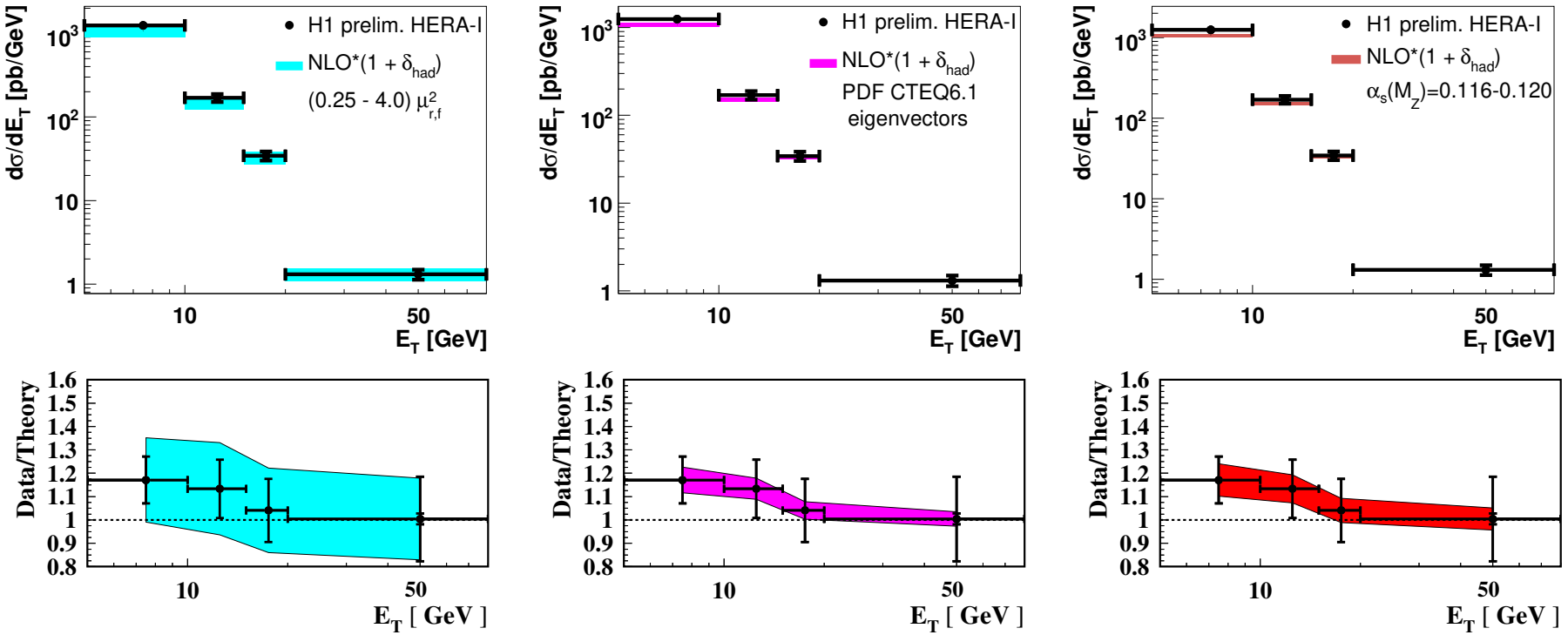
H1 prelim. HERA-I
NLO*(1 + δhad)
(0.25 - 4.0) μ²r,f
dσ/dET [pb/GeV]
ET [GeV]
Data/Theory
ET [GeV]
H1 prelim. HERA-I
NLO*(1 + δhad)
PDF CTEQ6.1
eigenvectors
dσ/dET [pb/GeV]
ET [GeV]
Data/Theory
ET [GeV]
H1 prelim. HERA-I
NLO*(1 + δhad)
αs(MZ)=0.116-0.120
dσ/dET [pb/GeV]
ET [GeV]
Data/Theory
ET [GeV]