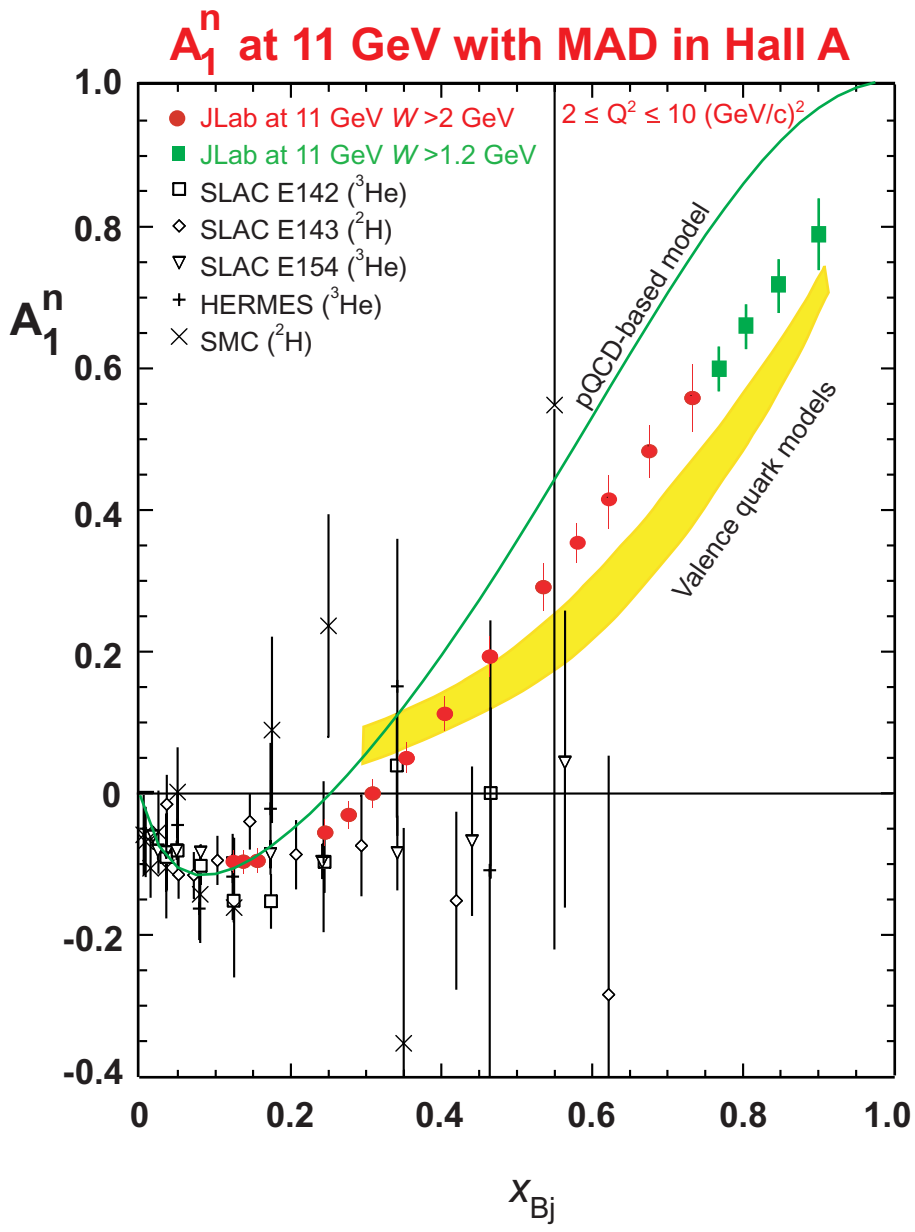
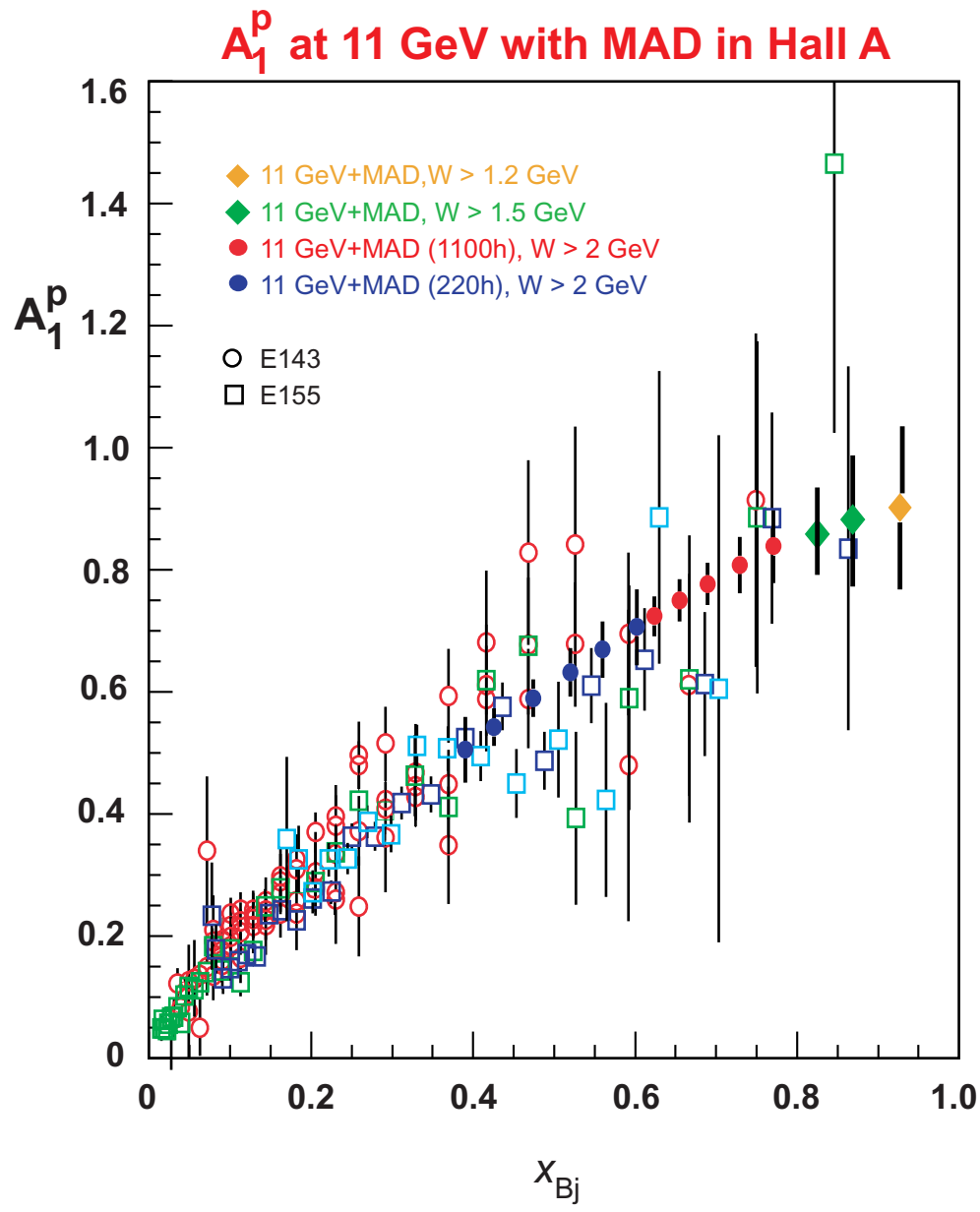

A_1^n at 11 GeV with MAD in Hall A
JLab at 11 GeV W >2 GeV
JLab at 11 GeV W >1.2 GeV
SLAC E142 (^{3}He)
SLAC E143 (^{2}H)
SLAC E154 (^{3}He)
HERMES (^{3}He)
SMC (^{2}H)
$2 \le Q^2 \le 10$ (GeV/c)^2
pQCD-based model
Valence quark models
A_1^n
x_{Bj}


A_1^p at 11 GeV with MAD in Hall A
11 GeV+MAD,W > 1.2 GeV
11 GeV+MAD, W > 1.5 GeV
11 GeV+MAD (1100h), W > 2 GeV
11 GeV+MAD (220h), W > 2 GeV
E143
E155
A_1^p
x_{Bj}