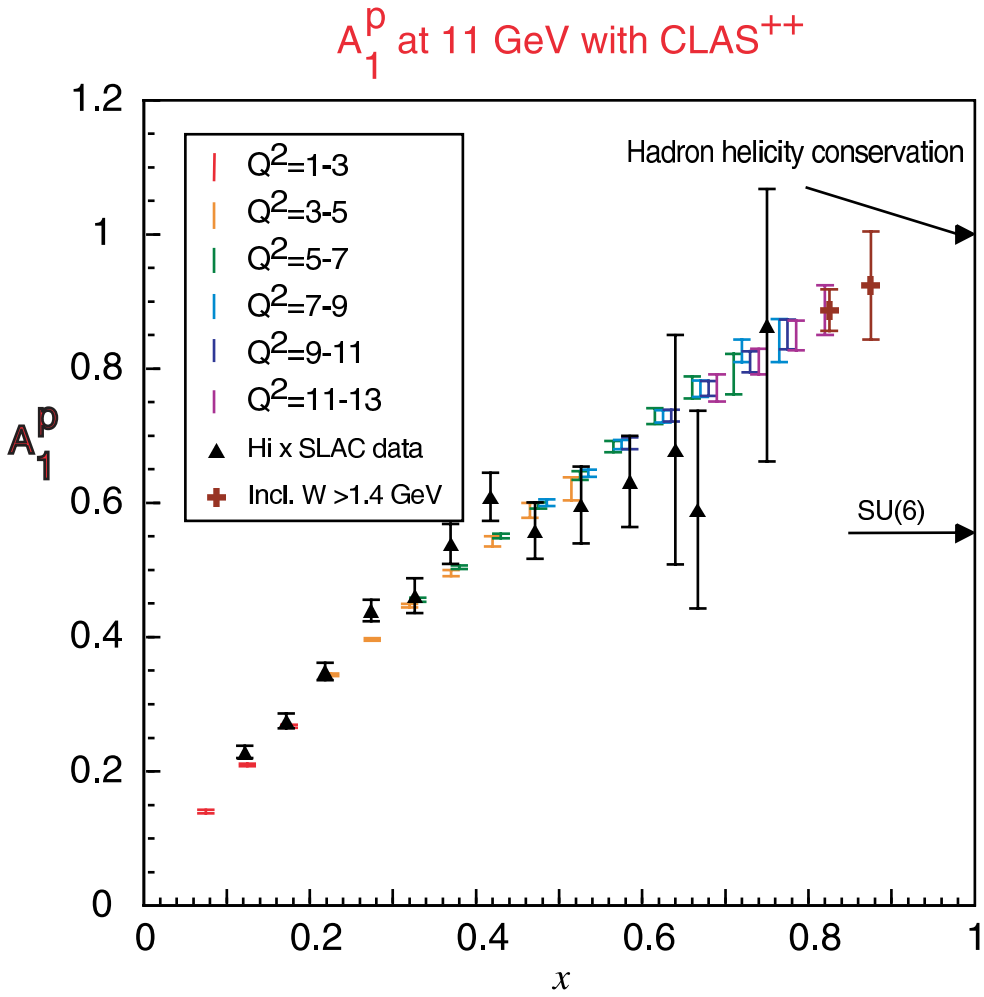
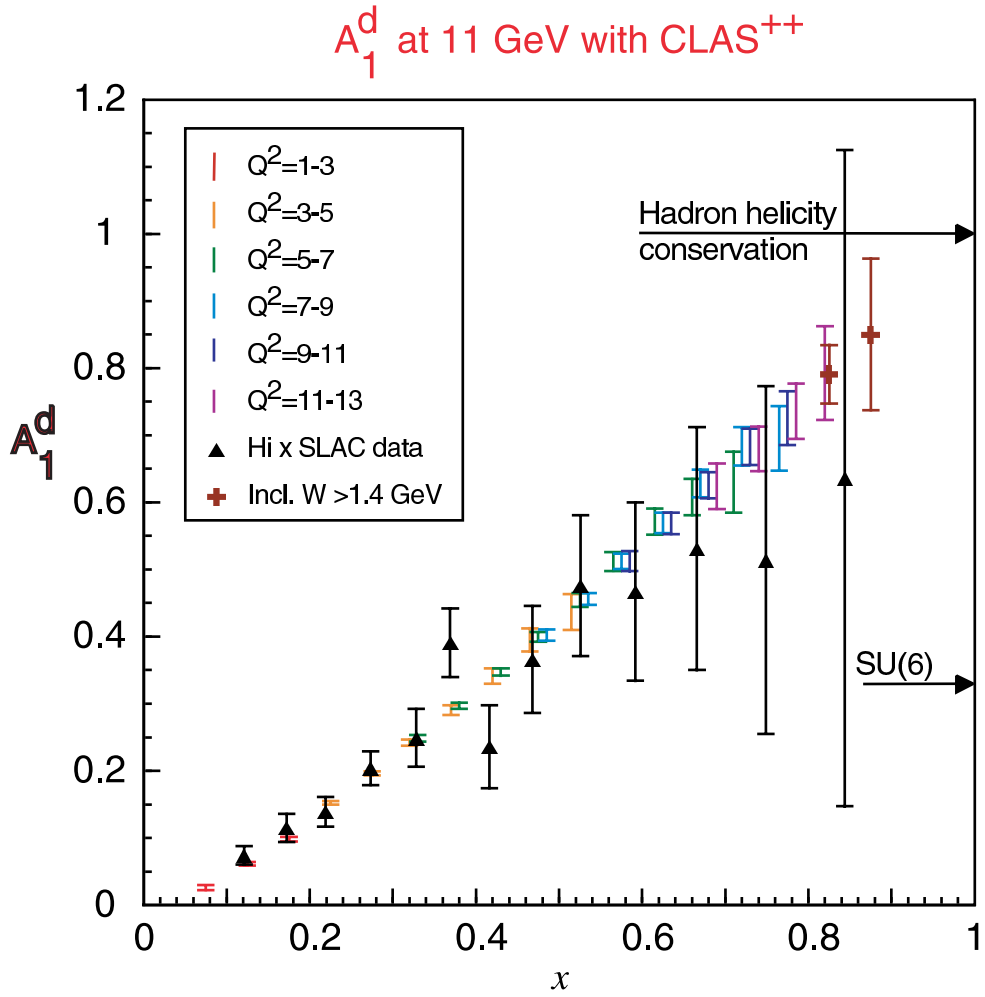

A_1^p at 11 GeV with CLAS^{++}
Q^2=1-3
Q^2=3-5
Q^2=5-7
Q^2=7-9
Q^2=9-11
Q^2=11-13
Hi x SLAC data
Incl. W >1.4 GeV
Hadron helicity conservation
SU(6)
A_1^p
x


A_1^d at 11 GeV with CLAS^{++}
Q^2=1-3
Q^2=3-5
Q^2=5-7
Q^2=7-9
Q^2=9-11
Q^2=11-13
Hi x SLAC data
Incl. W >1.4 GeV
Hadron helicity conservation
SU(6)
A_1^d
x