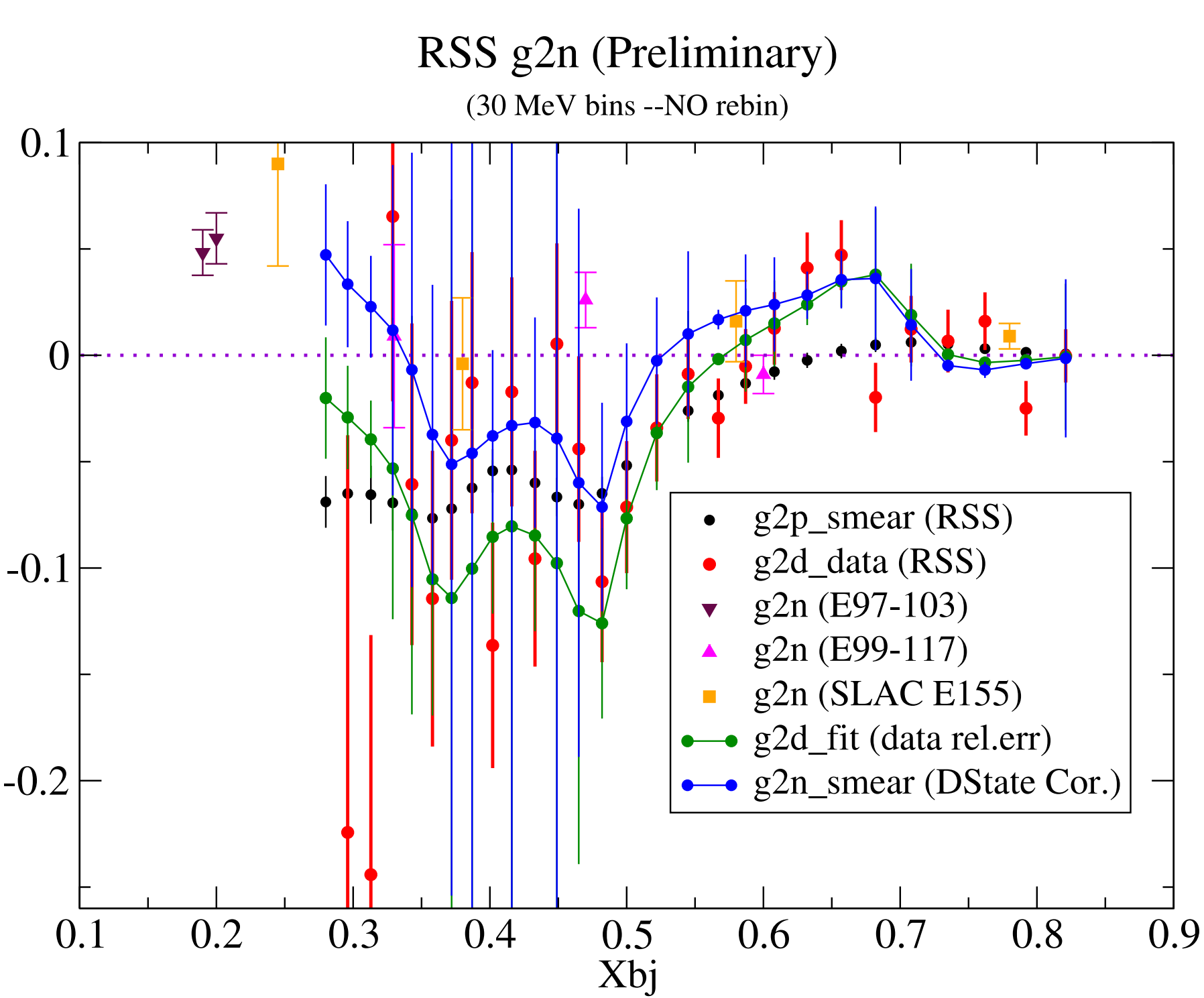
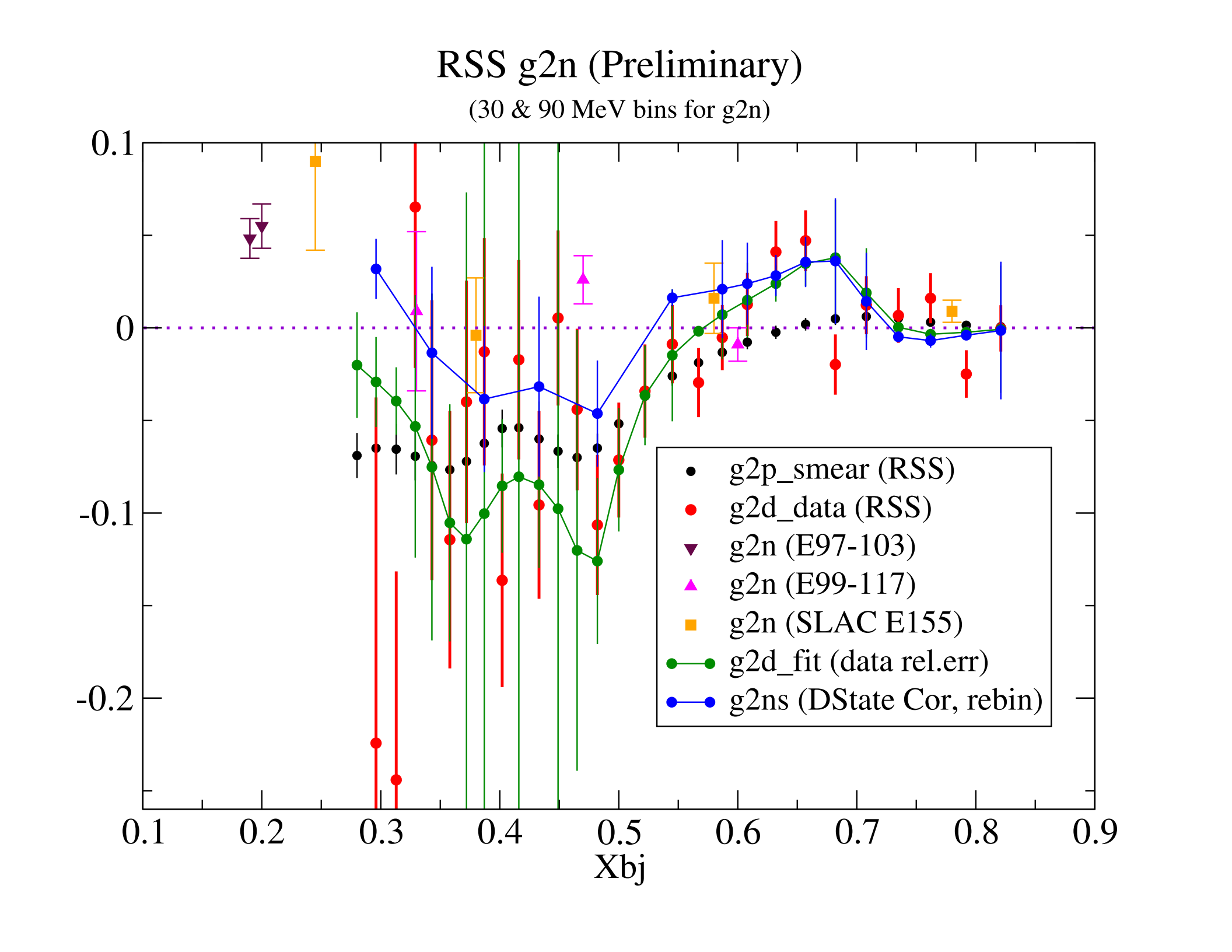
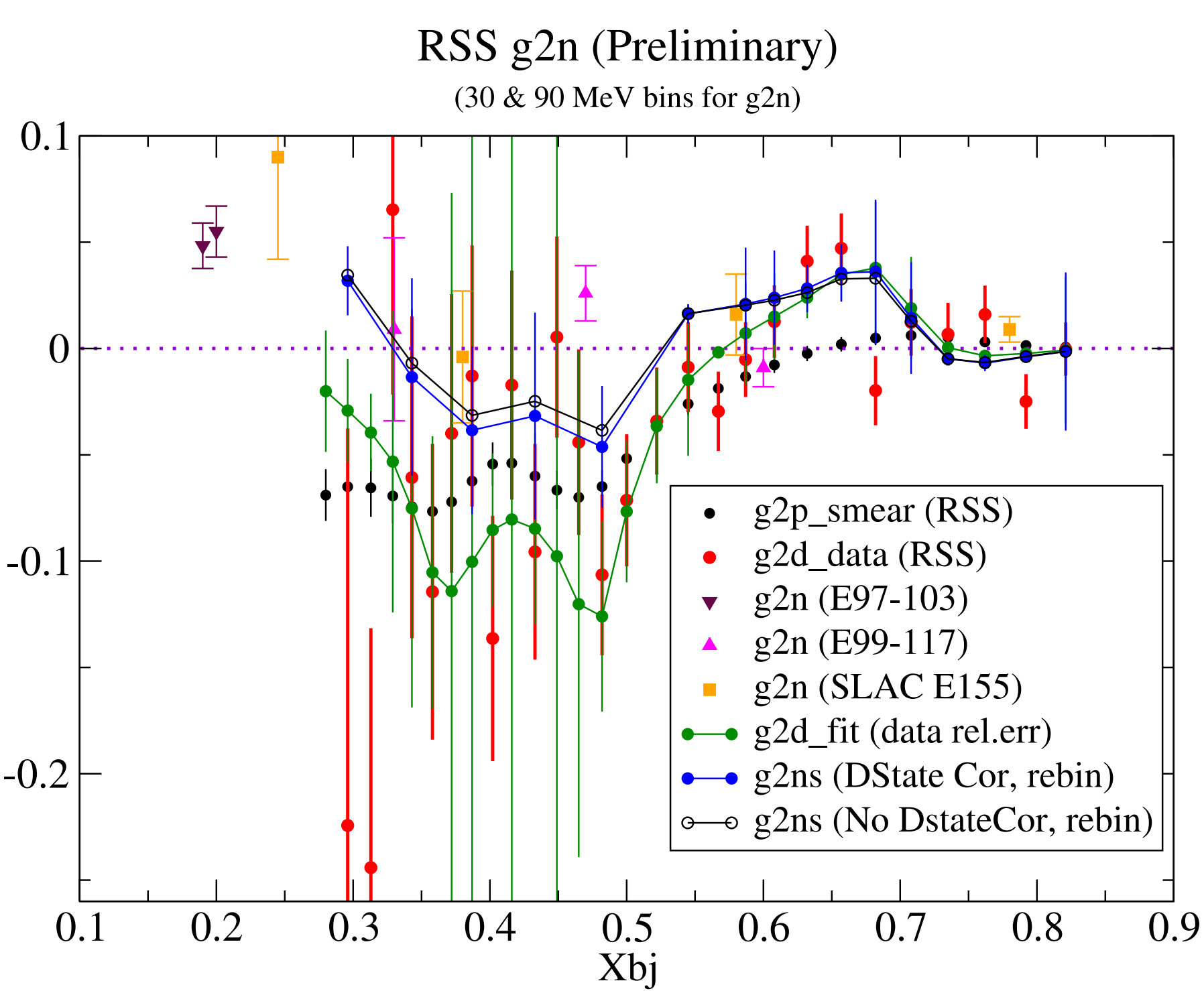

RSS g2n (Preliminary)
(30 MeV bins --NO rebin)
0.1
0
-0.1
-0.2
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
Xbj
g2p_smear (RSS)
g2d_data (RSS)
g2n (E97-103)
g2n (E99-117)
g2n (SLAC E155)
g2d_fit (data rel.err)
g2n_smear (DState Cor.)


RSS g2n (Preliminary)
(30 & 90 MeV bins for g2n)
0.1
0
-0.1
-0.2
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
Xbj
g2p_smear (RSS)
g2d_data (RSS)
g2n (E97-103)
g2n (E99-117)
g2n (SLAC E155)
g2d_fit (data rel.err)
g2ns (DState Cor, rebin)


RSS g2n (Preliminary)
(30 & 90 MeV bins for g2n)
0.1
0
-0.1
-0.2
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
Xbj
g2p_smear (RSS)
g2d_data (RSS)
g2n (E97-103)
g2n (E99-117)
g2n (SLAC E155)
g2d_fit (data rel.err)
g2ns (DState Cor, rebin)
g2ns (No DstateCor, rebin)