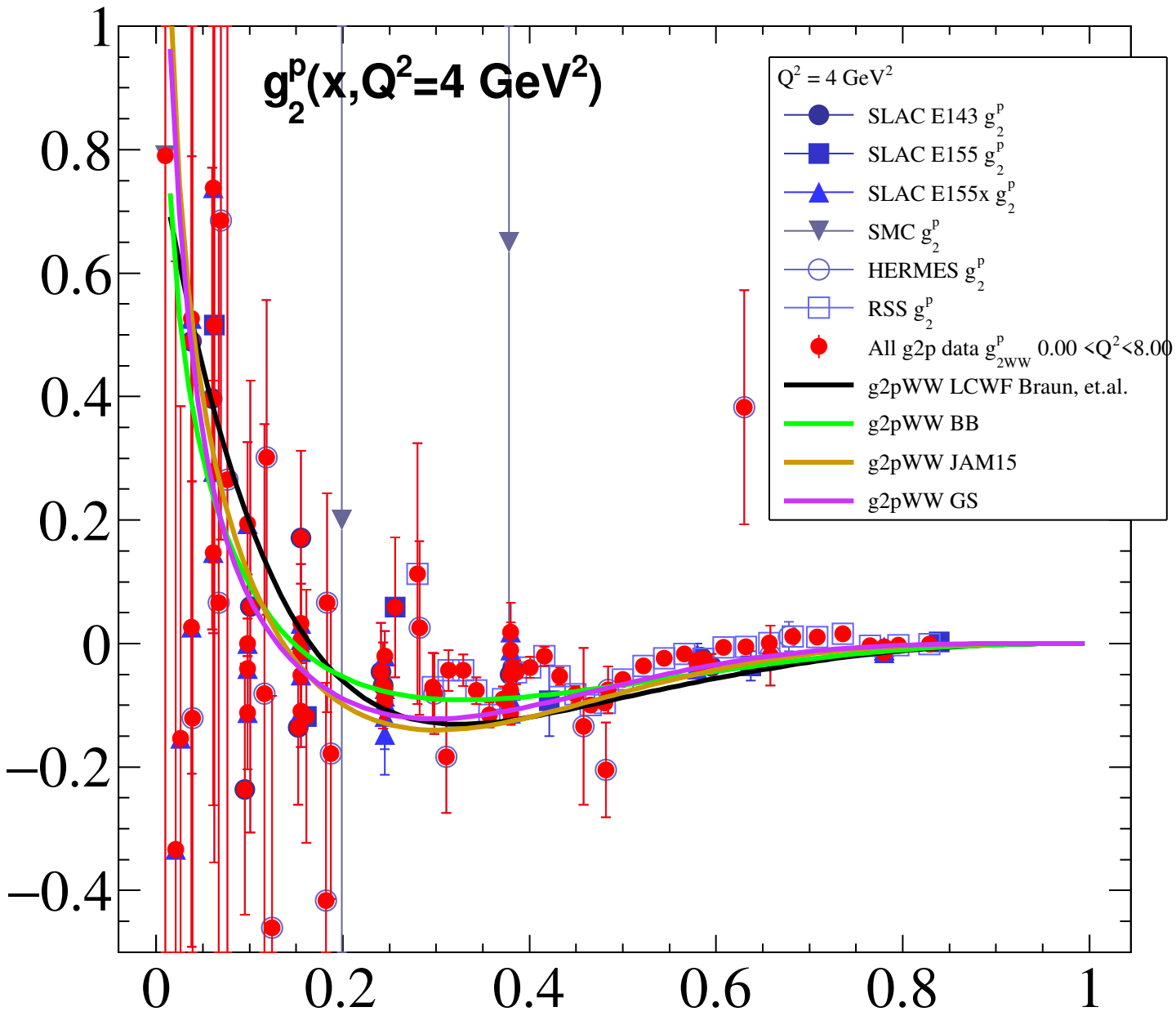
$g_2^p(x,Q^2=4\ GeV^2)$
$Q^2 = 4\ GeV^2$
SLAC E143 g_2^p
SLAC E155 g_2^p
SLAC E155x g_2^p
SMC g_2^p
HERMES g_2^p
RSS g_2^p
All g2p data g_{2WW}^p $0.00 < Q^2 < 8.00$
g2pWW LCWF Braun, et.al.
g2pWW BB
g2pWW JAM15
g2pWW GS
1
0.8
0.6
0.4
0.2
0
−0.2
−0.4
0
0.2
0.4
0.6
0.8
1