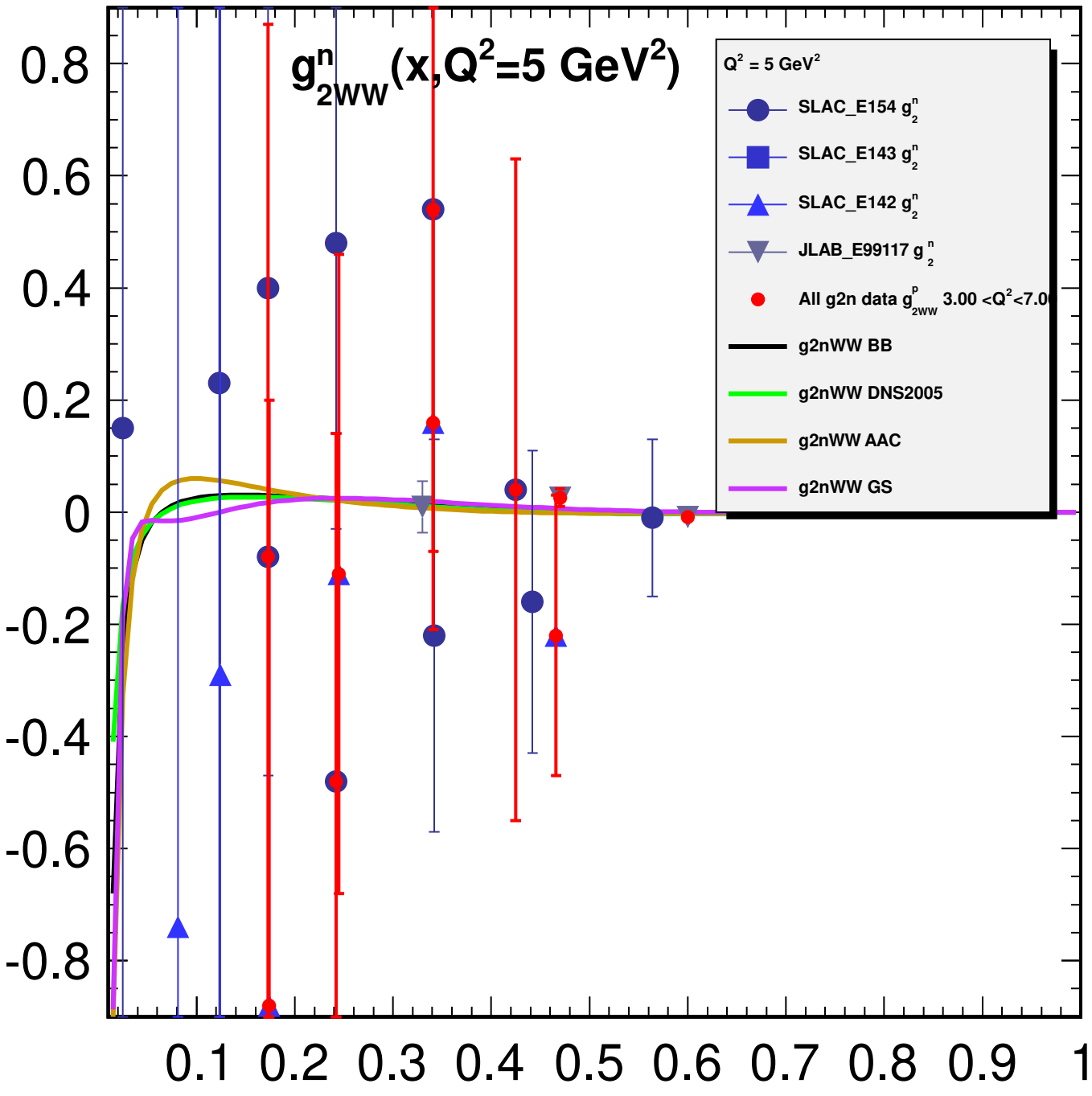
$g^n_{2WW}(x,Q^2=5\ GeV^2)$
Q^2 = 5 GeV^2
SLAC_E154 g^n_2
SLAC_E143 g^n_2
SLAC_E142 g^n_2
JLAB_E99117 g^n_2
All g2n data g^p_{2WW} 3.00 <Q^2<7.0
g2nWW BB
g2nWW DNS2005
g2nWW AAC
g2nWW GS
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1