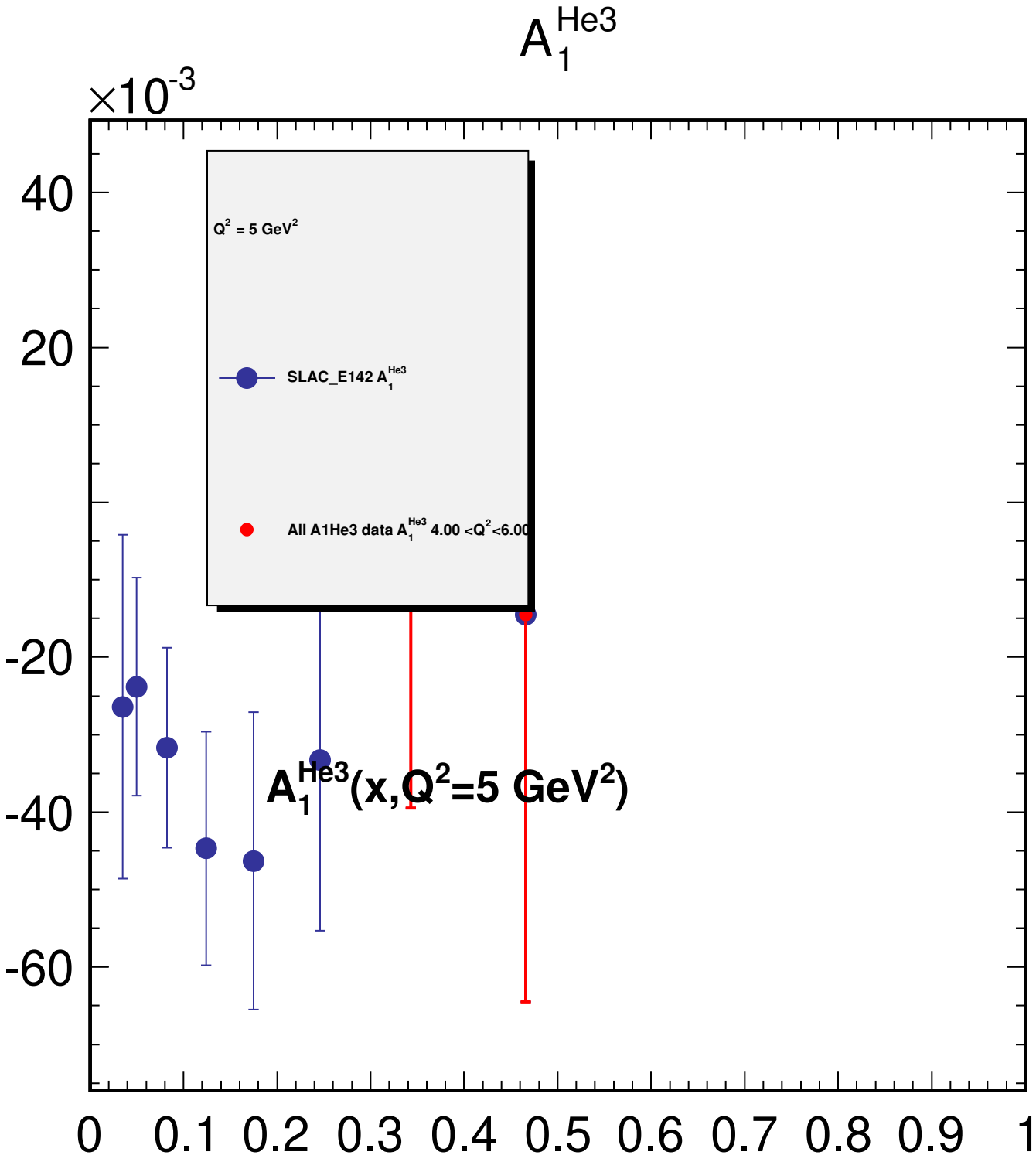
A_1^{He3}
$\times 10^{-3}$
40
20
-20
-40
-60
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
Q^2 = 5 GeV^2
SLAC_E142 A_1^{He3}
All A1He3 data A_1^{He3} 4.00 <Q^2<6.00
$A_1^{He3}(x,Q^2=5\ GeV^2)$