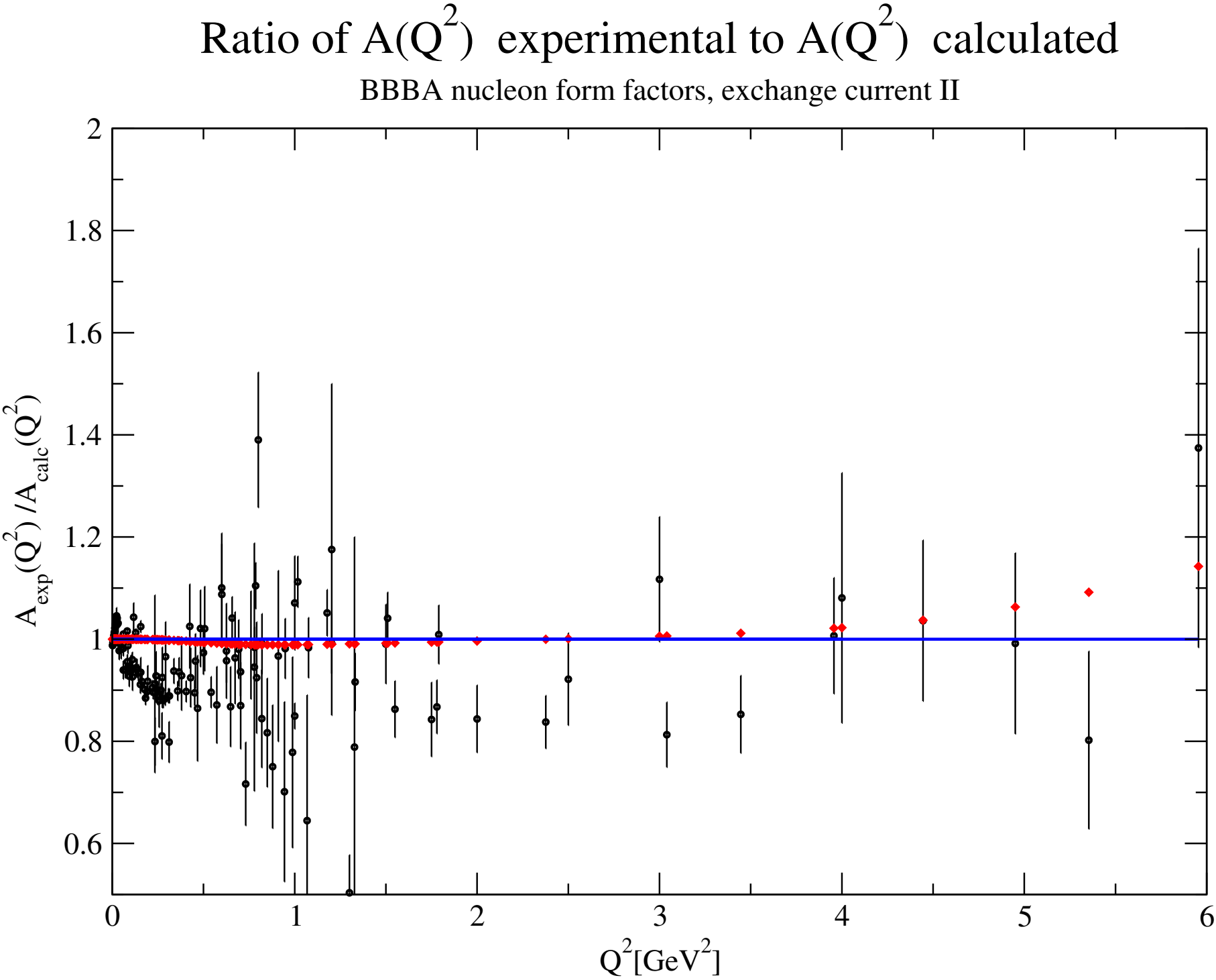
Ratio of A(Q2) experimental to A(Q2) calculated
BBBA nucleon form factors, exchange current II
Aexp(Q2) /Acalc(Q2)
Q2[GeV2]
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0
1
2
3
4
5
6