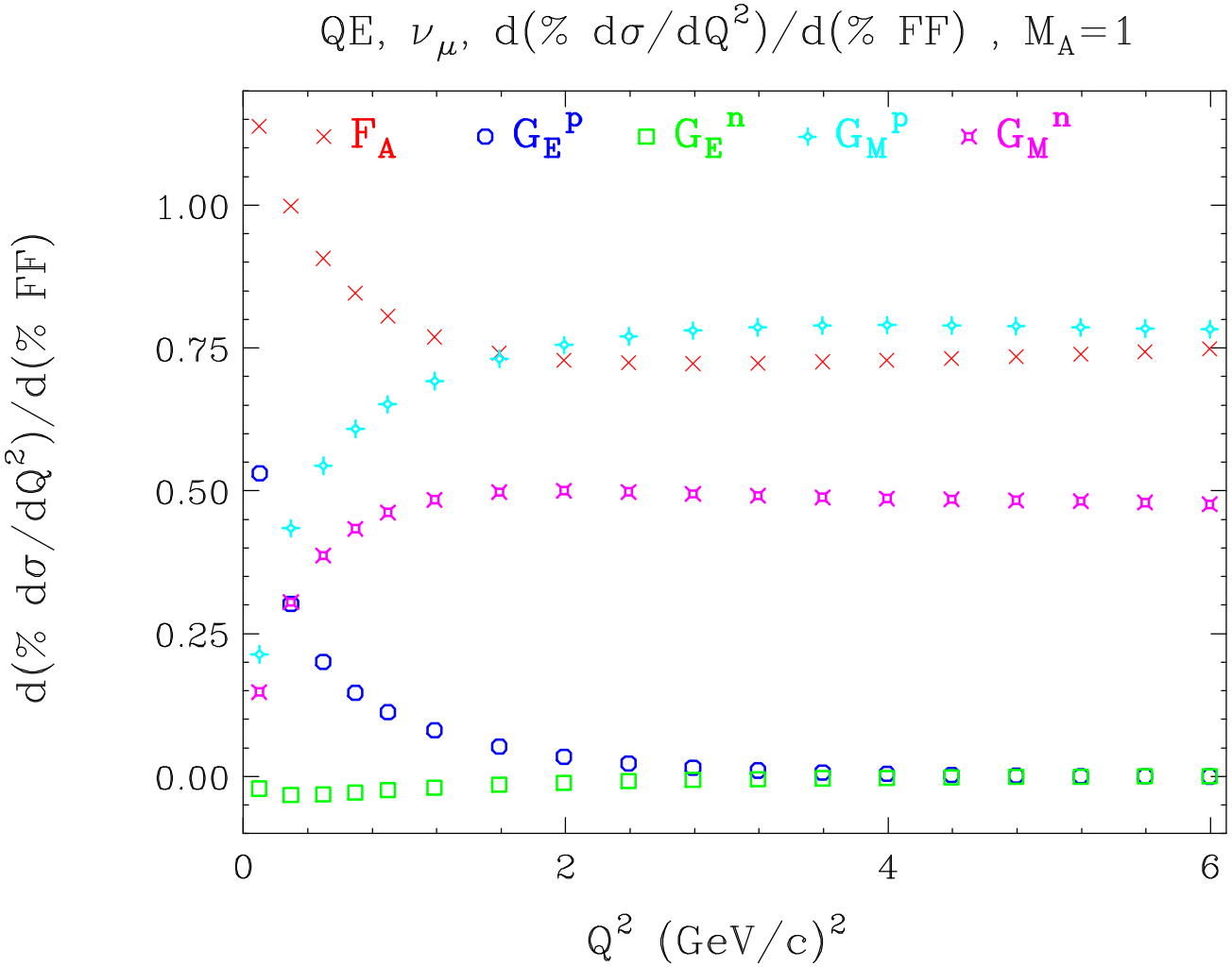
QE, ν_μ, d(% dσ/dQ^2)/d(% FF) , M$_A$=1
F$_A$
G$_E$^{p}
G$_E$^{n}
G$_M$^{p}
G$_M$^{n}
1.00
0.75
0.50
0.25
0.00
0
2
4
6
d(% dσ/dQ^2)/d(% FF)
Q^2 (GeV/c)^2