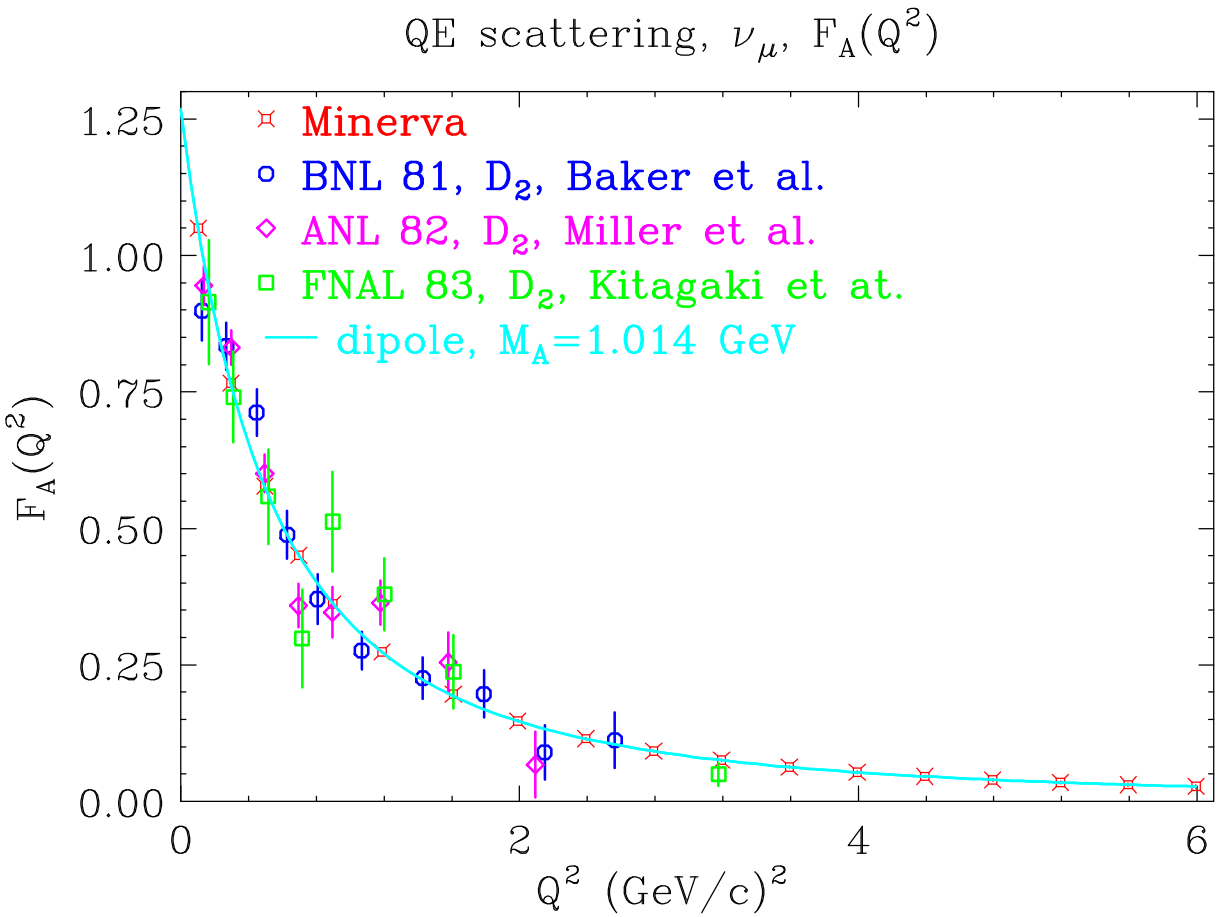
QE scattering, ν_μ, $F_A(Q^2)$
Minerva
BNL 81, D_2, Baker et al.
ANL 82, D_2, Miller et al.
FNAL 83, D_2, Kitagaki et at.
dipole, M_A=1.014 GeV
$F_A(Q^2)$
Q^2 $(GeV/c)^2$
0.00
0.25
0.50
0.75
1.00
1.25
0
2
4
6