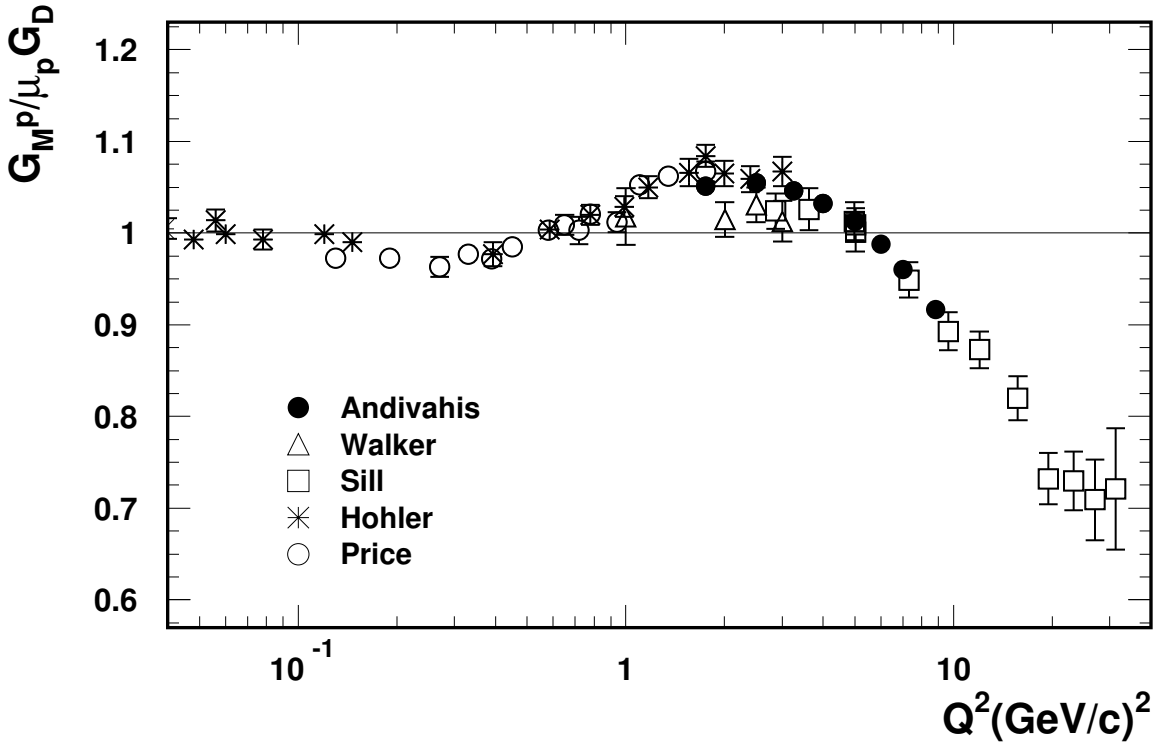
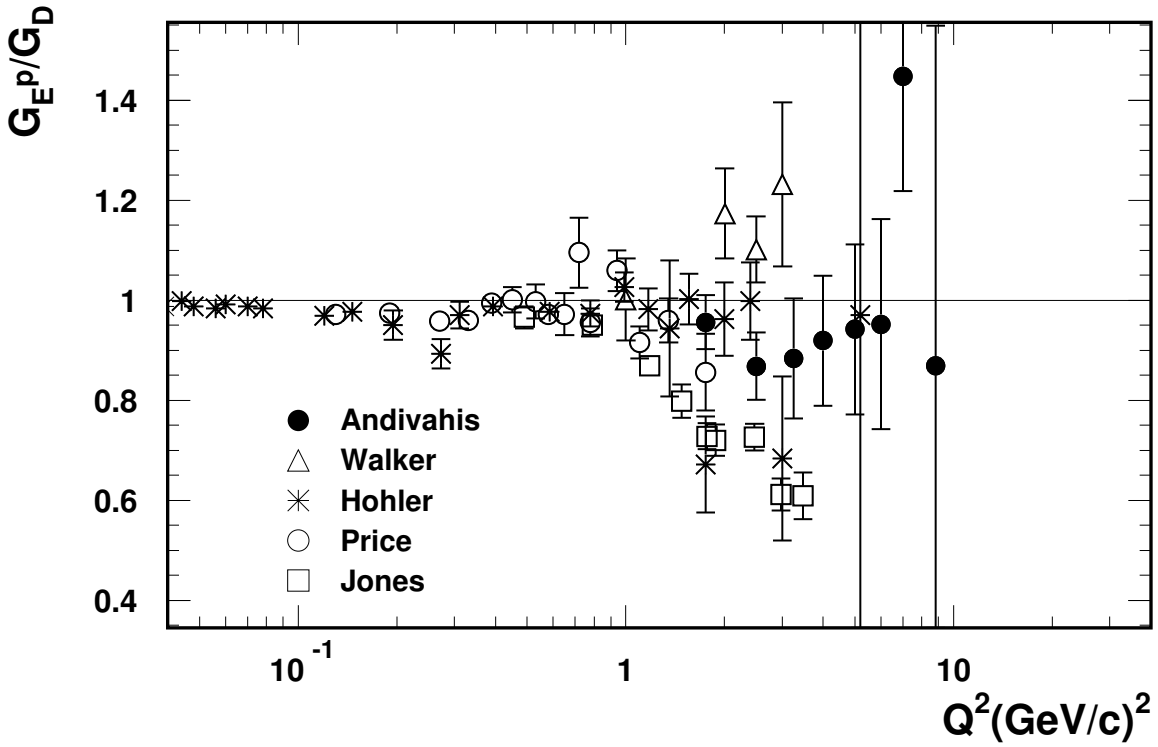

$G_M^p/\mu_p G_D$
1.2
1.1
1
0.9
0.8
0.7
0.6
Andivahis
Walker
Sill
Hohler
Price
10^{-1}
1
10
$Q^2(GeV/c)^2$


G_E^p/G_D
1.4
1.2
1
0.8
0.6
0.4
Andivahis
Walker
Hohler
Price
Jones
10^{-1}
1
10
$Q^2(GeV/c)^2$