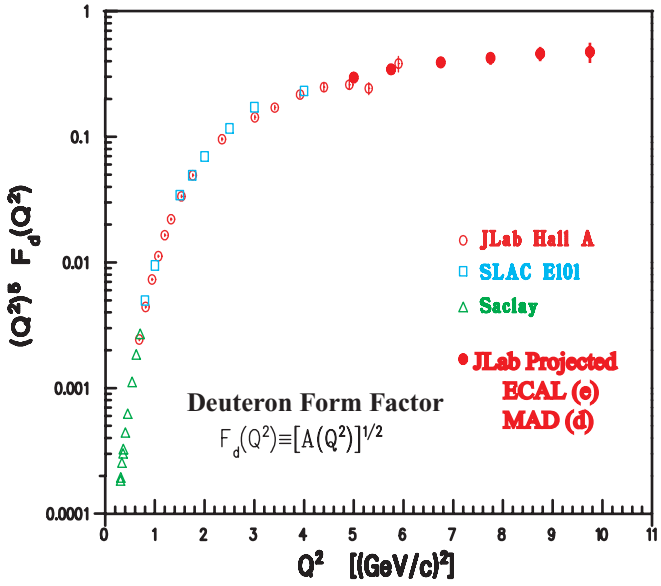
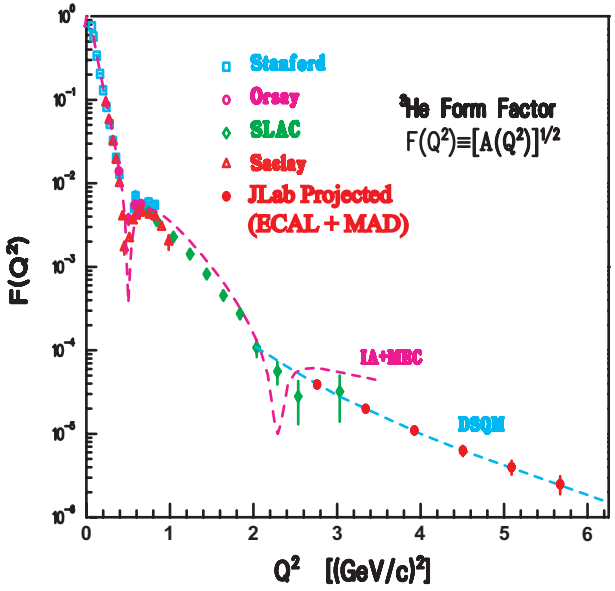

JLab Hall A
SLAC E101
Saclay
JLab Projected
ECAL (e)
MAD (d)
Deuteron Form Factor
$F_d(Q^2) \equiv [A(Q^2)]^{1/2}$
$(Q^2)^5 \; F_d(Q^2)$
Q^2 [(GeV/c)^2]


Stanford
Orsay
SLAC
Saclay
JLab Projected
(ECAL + MAD)
^{3}He Form Factor
$F(Q^2) \equiv [A(Q^2)]^{1/2}$
IA+MEC
DSQM
$F(Q^2)$
Q^2 [(GeV/c)^2]