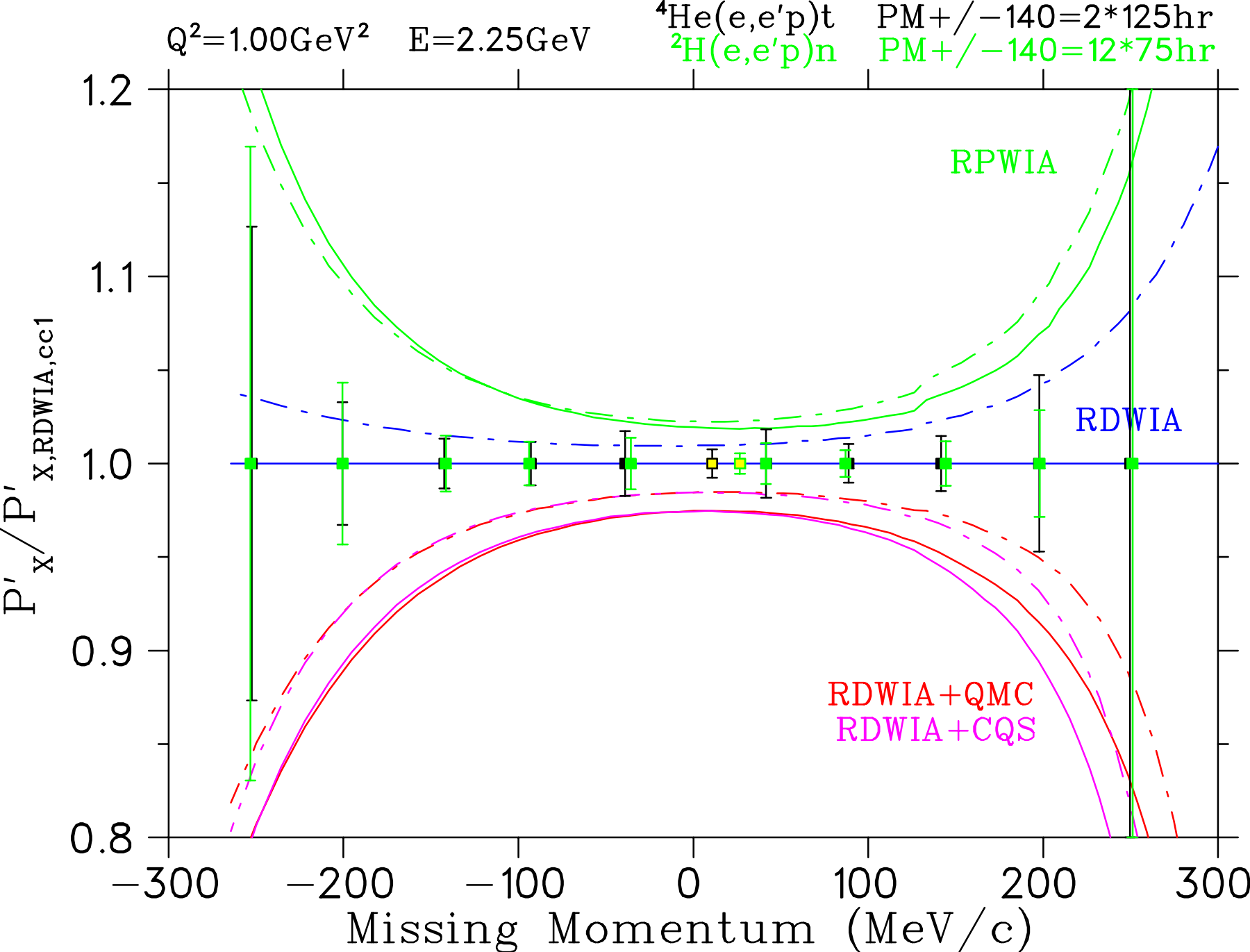
Q^2=1.00GeV^2 E=2.25GeV
^{4}He(e,e′p)t PM+/−140=2*125hr
^{2}H(e,e′p)n PM+/−140=12*75hr
RPWIA
RDWIA
RDWIA+QMC
RDWIA+CQS
$P'_x/P'_{x,RDWIA,cc1}$
Missing Momentum (MeV/c)
1.2
1.1
1.0
0.9
0.8
−300
−200
−100
0
100
200
300