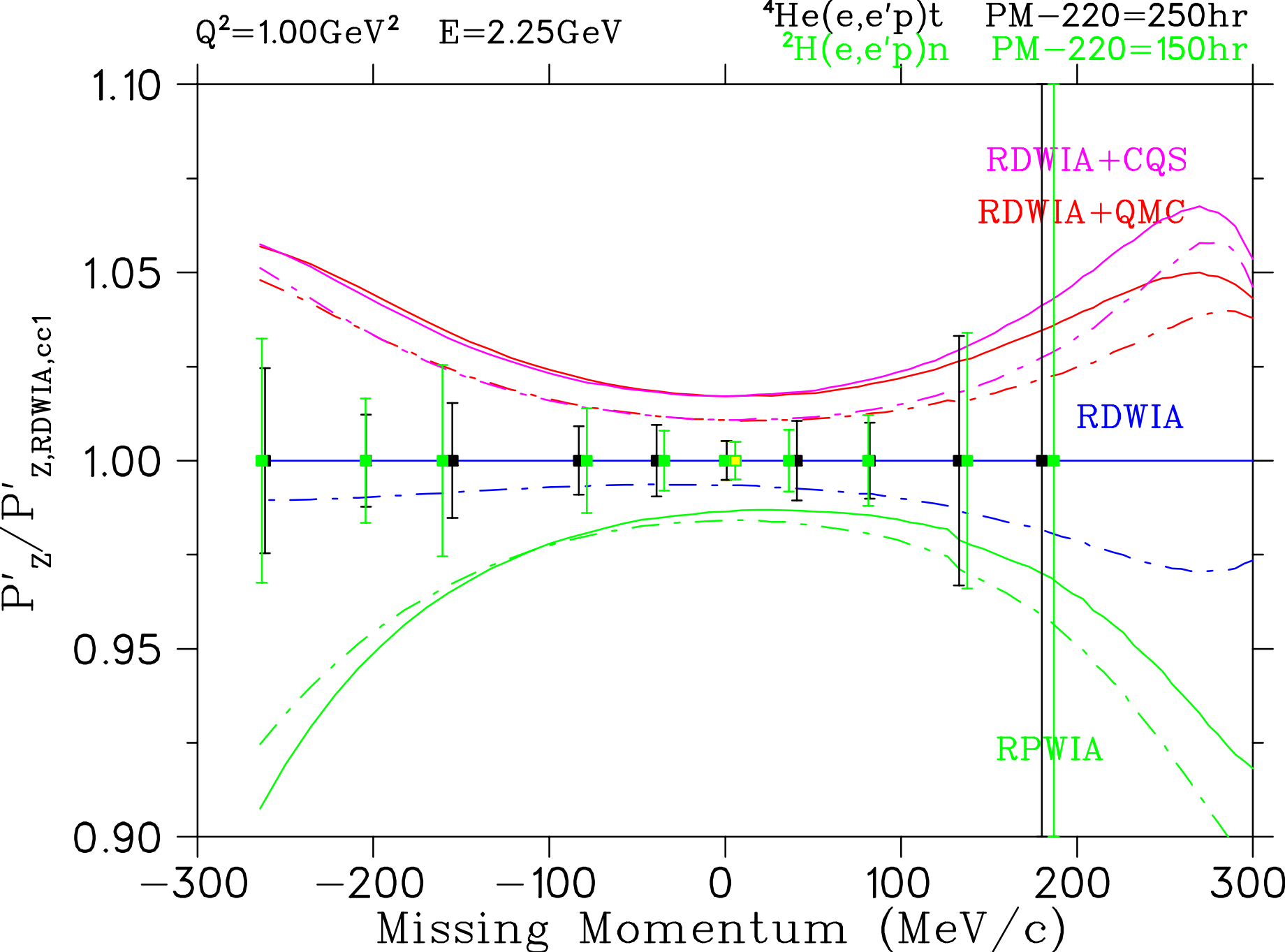
Q^2=1.00GeV^2 E=2.25GeV
^{4}He(e,e'p)t PM−220=250hr
^{2}H(e,e'p)n PM−220=150hr
RDWIA+CQS
RDWIA+QMC
RDWIA
RPWIA
1.10
1.05
1.00
0.95
0.90
−300
−200
−100
0
100
200
300
Missing Momentum (MeV/c)
P'$_z$/P'$_{z,RDWIA,cc1}$