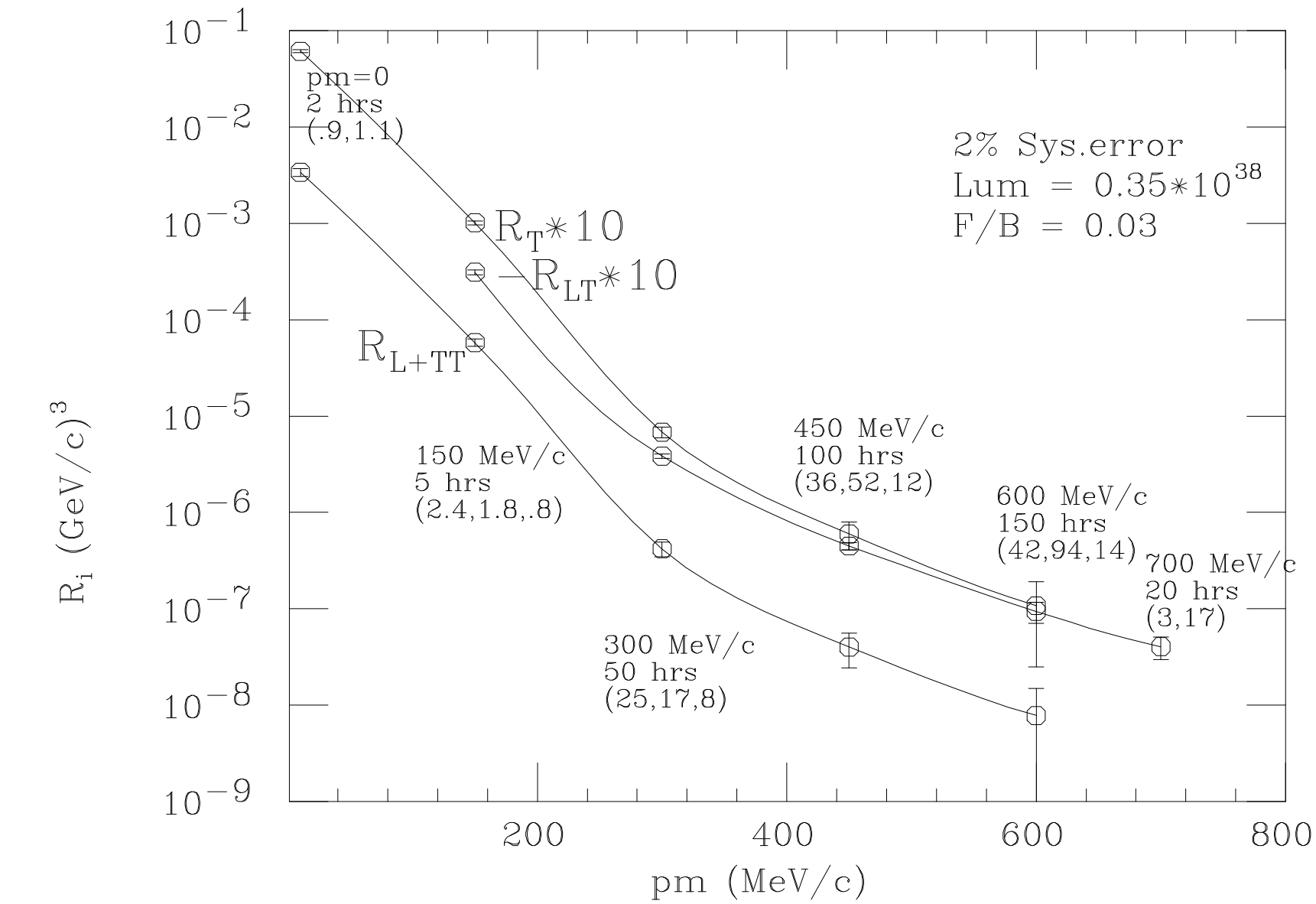
He(e,e'p) q=1 Response Functions L=.35
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
10^{-7}
10^{-8}
10^{-9}
R_i (GeV/c)^3
pm=0
2 hrs
(.9,1.1)
R_T*10
$-R_{LT}$*10
R_{L+TT}
150 MeV/c
5 hrs
(2.4,1.8,.8)
300 MeV/c
50 hrs
(25,17,8)
450 MeV/c
100 hrs
(36,52,12)
600 MeV/c
150 hrs
(42,94,14)
700 MeV/c
20 hrs
(3,17)
2% Sys.error
Lum = 0.35*10^{38}
F/B = 0.03
200
400
600
800
pm (MeV/c)