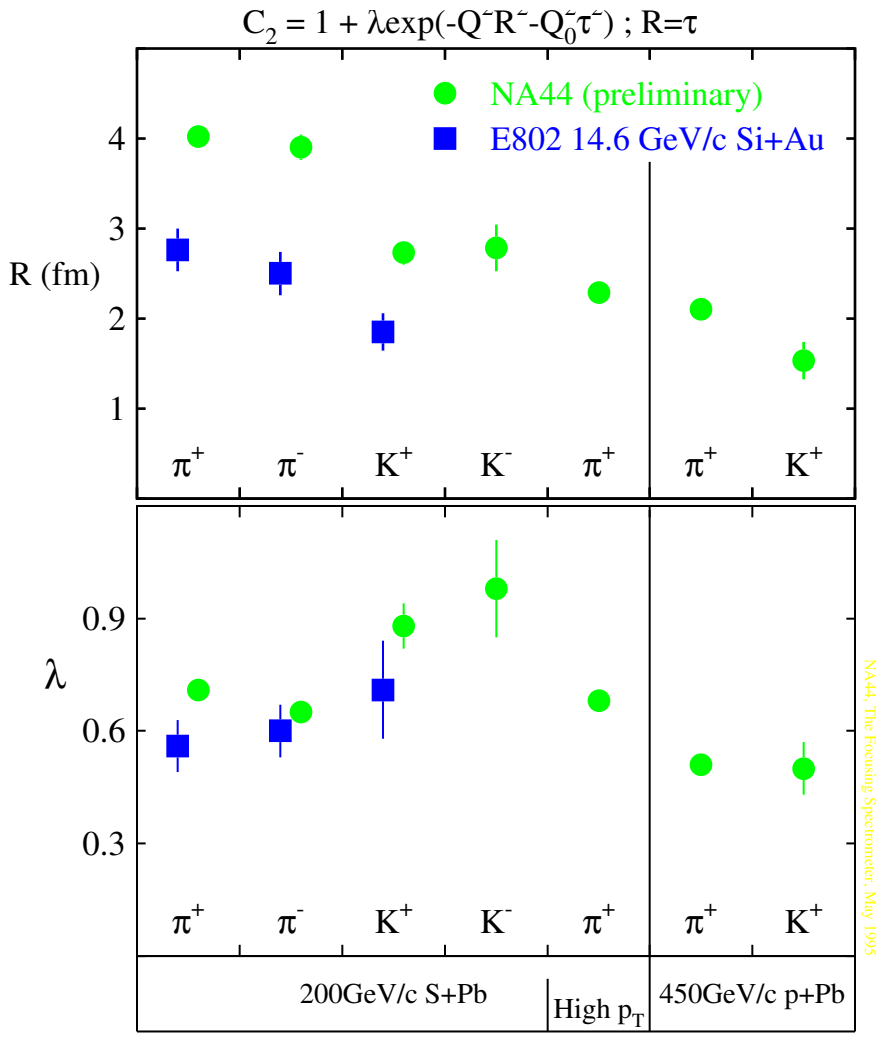
$C_2 = 1 + \lambda\exp(-Q^{\sim}R^{\sim}-Q_0^{\sim}\tau^{\sim})$; R=τ
NA44 (preliminary)
E802 14.6 GeV/c Si+Au
R (fm)
4
3
2
1
λ
0.9
0.6
0.3
π+
π-
K+
K-
π+
π+
K+
200GeV/c S+Pb
High p_T
450GeV/c p+Pb
NA44, The Focusing Spectrometer, May 1995