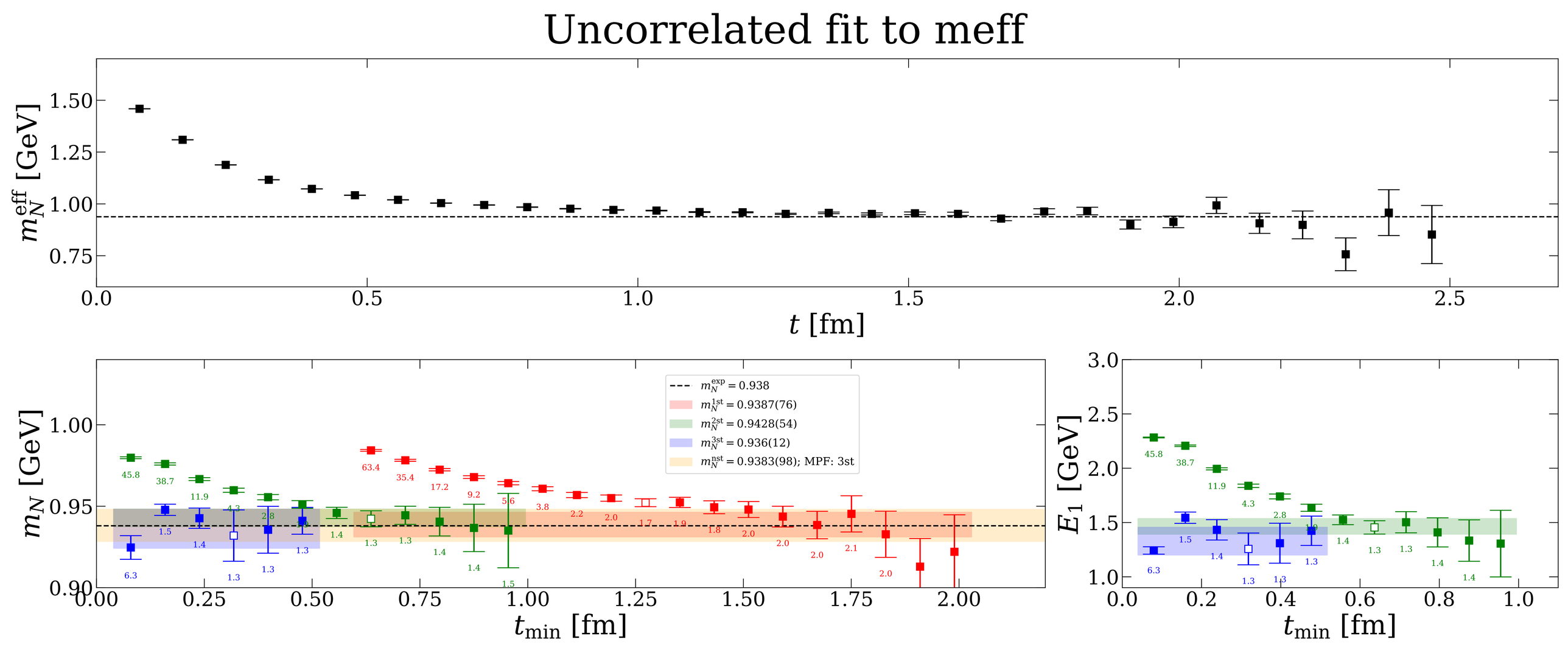
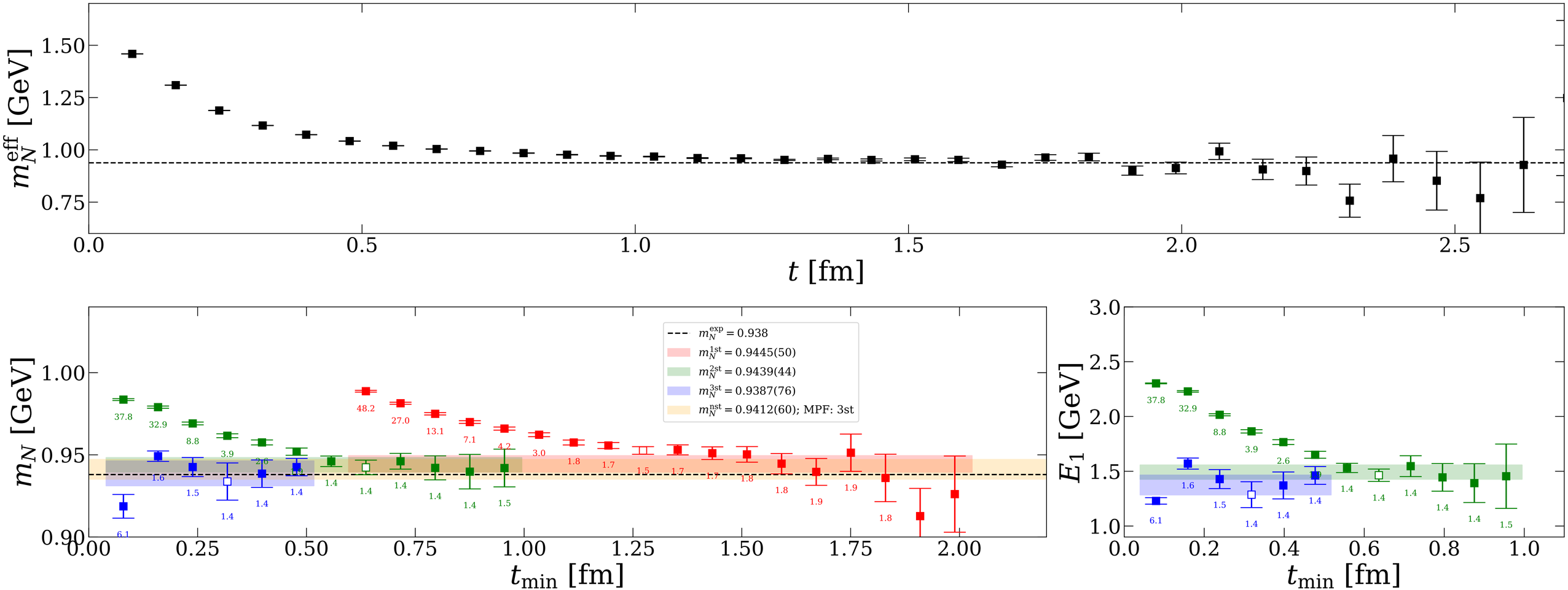
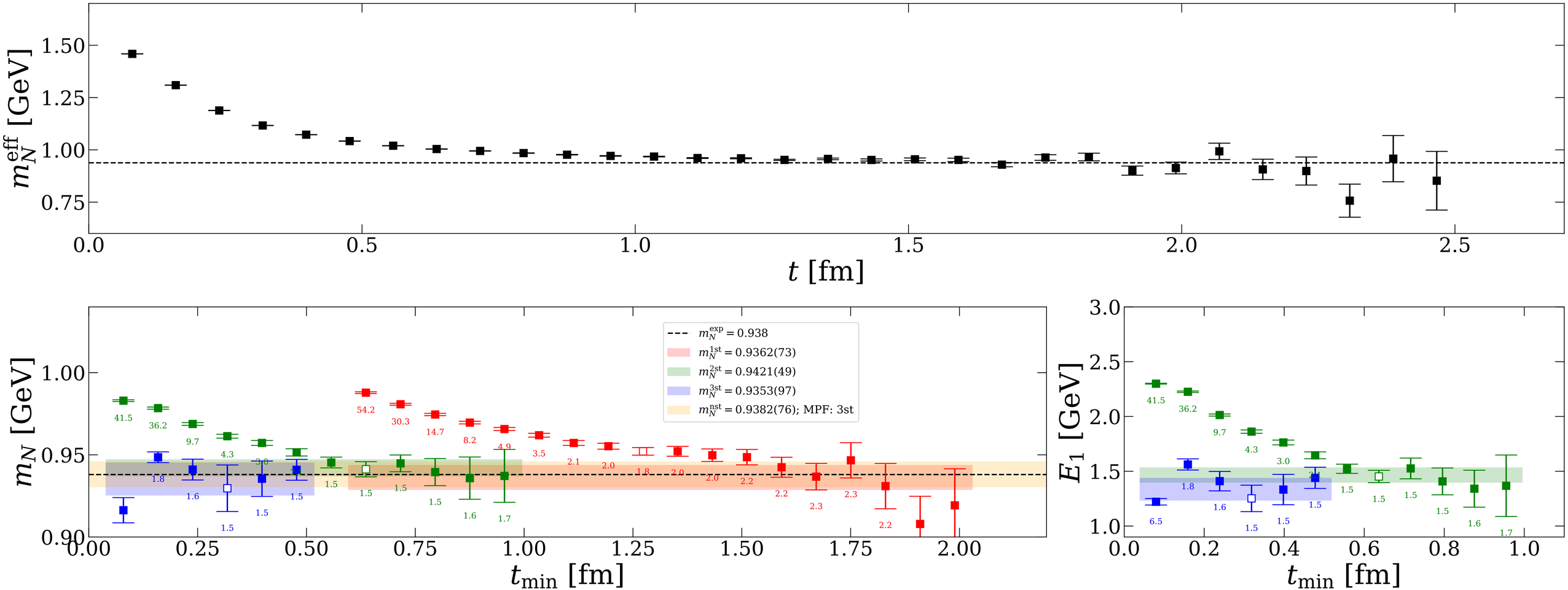
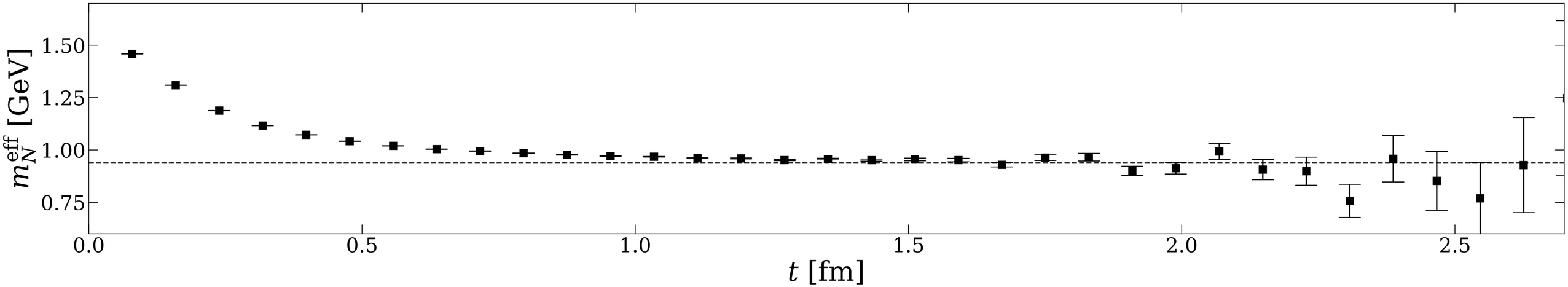
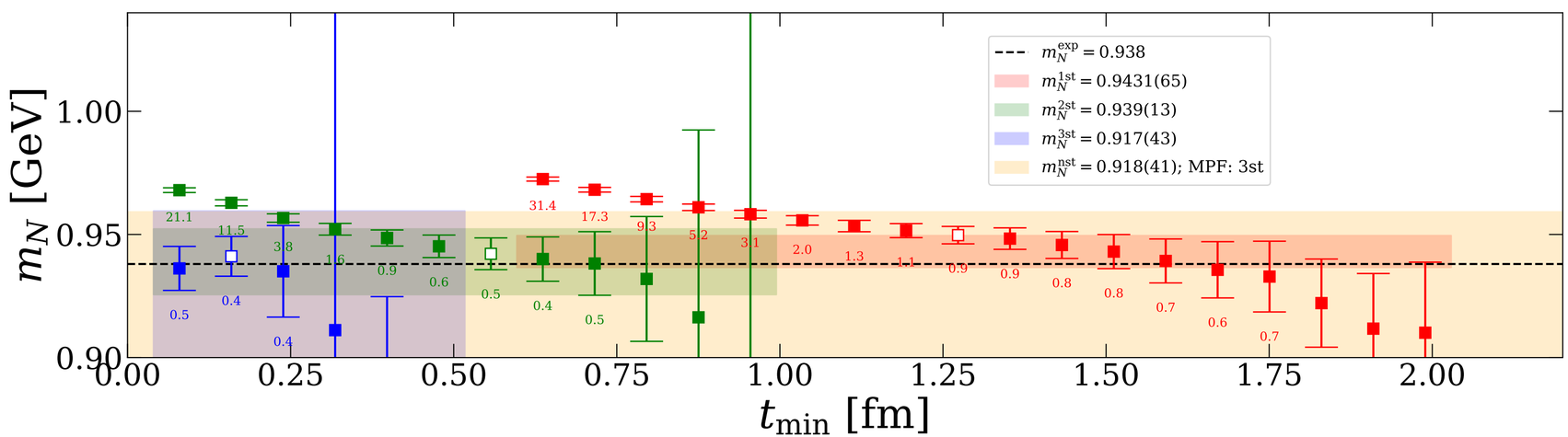
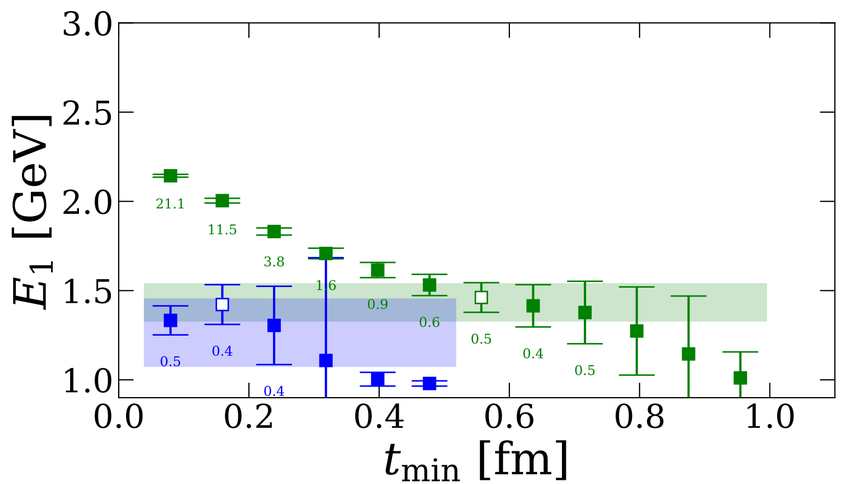

Uncorrelated fit to meff
$m_N^{\rm eff}$ [GeV]
t [fm]
m_N [GeV]
$t_{\rm min}$ [fm]
$m_N^{\rm exp} = 0.938$
$m_N^{\rm 1st} = 0.9387(76)$
$m_N^{\rm 2st} = 0.9428(54)$
$m_N^{\rm 3st} = 0.936(12)$
$m_N^{\rm nst} = 0.9383(98)$; MPF: 3st
E_1 [GeV]
$t_{\rm min}$ [fm]

Correlated fit to C2pt



Correlated fit to meff



Uncorrelated fit to C2pt