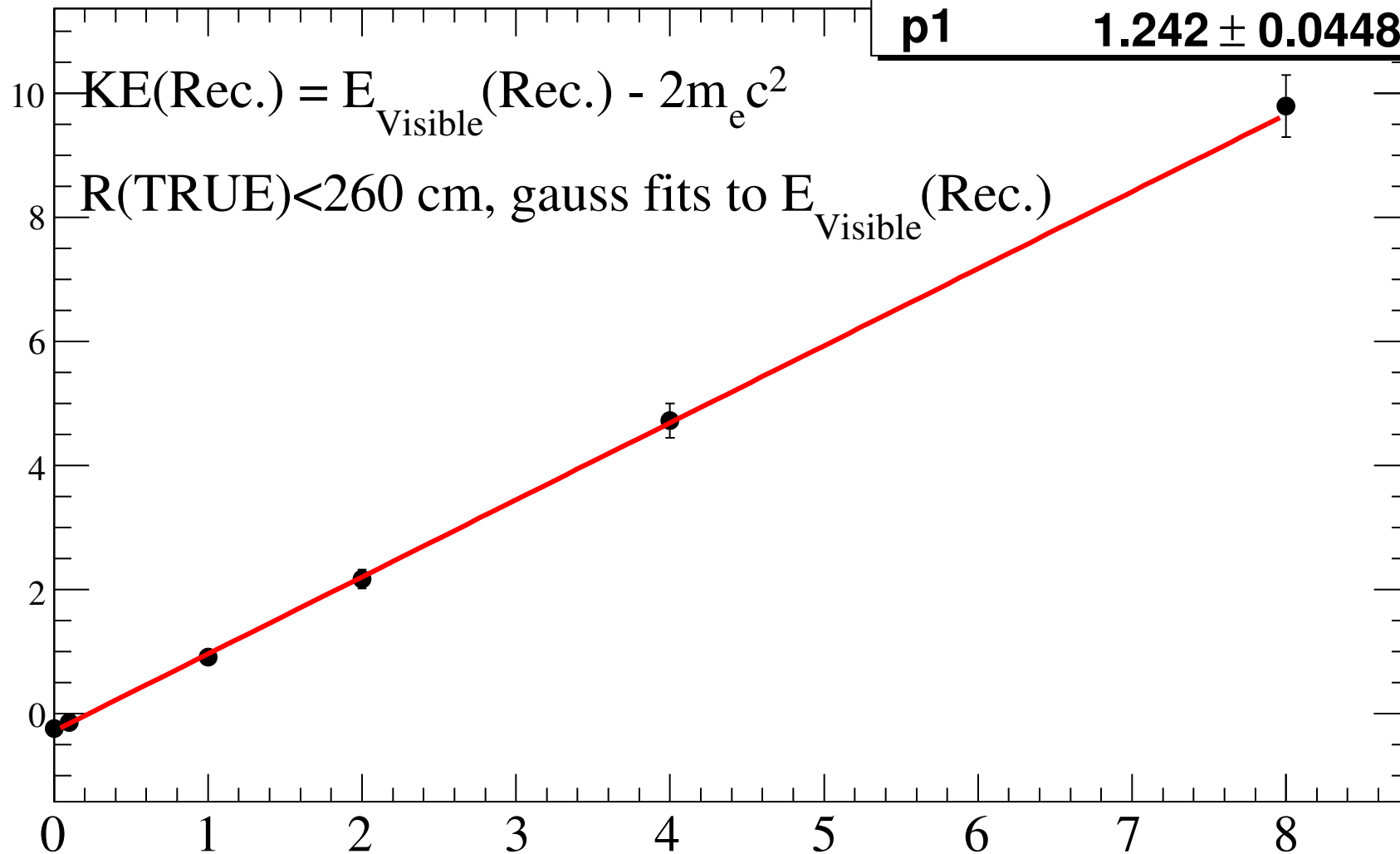


KE (Rec.) [MeV]



$$\text{KE(Rec.)} = E_{\text{Visible}}(\text{Rec.}) - 2m_e c^2$$

R(TRUE)<260 cm, gauss fits to $E_{\text{Visible}}(\text{Rec.})$

χ^2 / ndf	0.4493 / 4
p0	-0.2773 $\pm$ 0.06999
p1	1.242 $\pm$ 0.04483

KE (TRUE) [MeV]