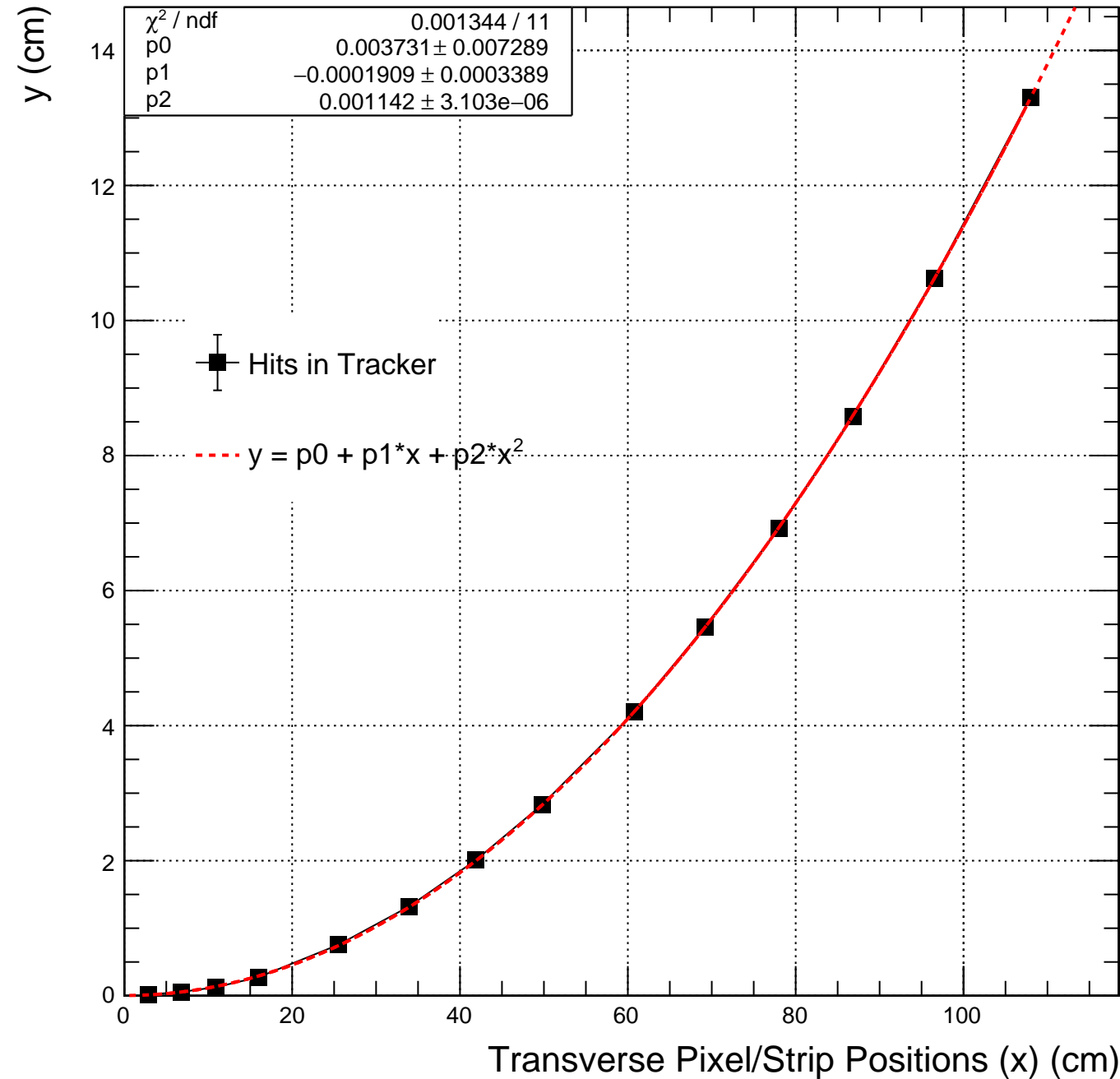


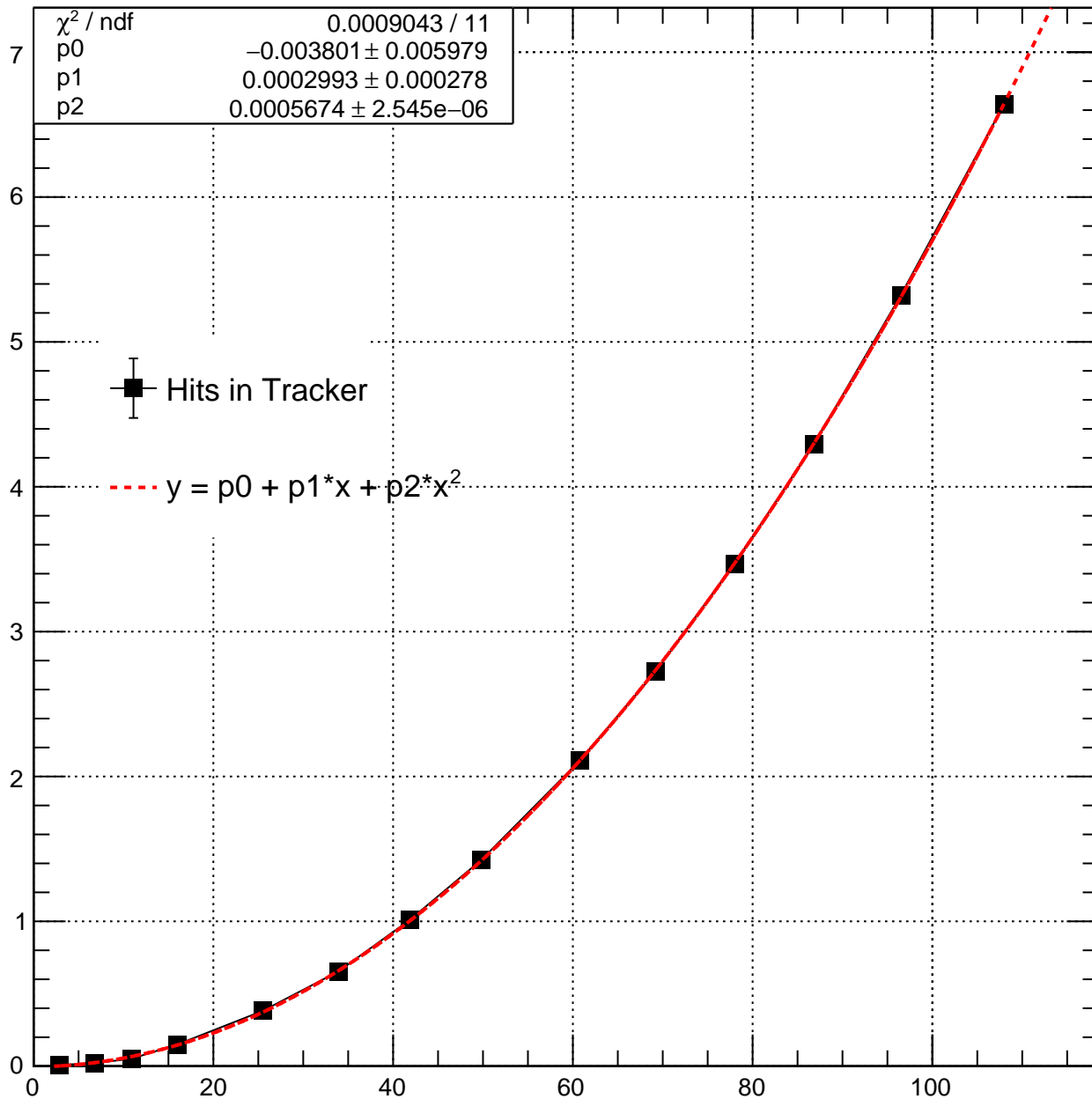
Hits along muon path ($p_T = 5 \text{ GeV}$)
y-errs taken from $G(\mu=0, \sigma=100 \text{ }\mu\text{m})$



Hits along muon path ($p_T = 10 \text{ GeV}$)

y-errs taken from $G(\mu=0, \sigma=100 \text{ } \mu\text{m})$

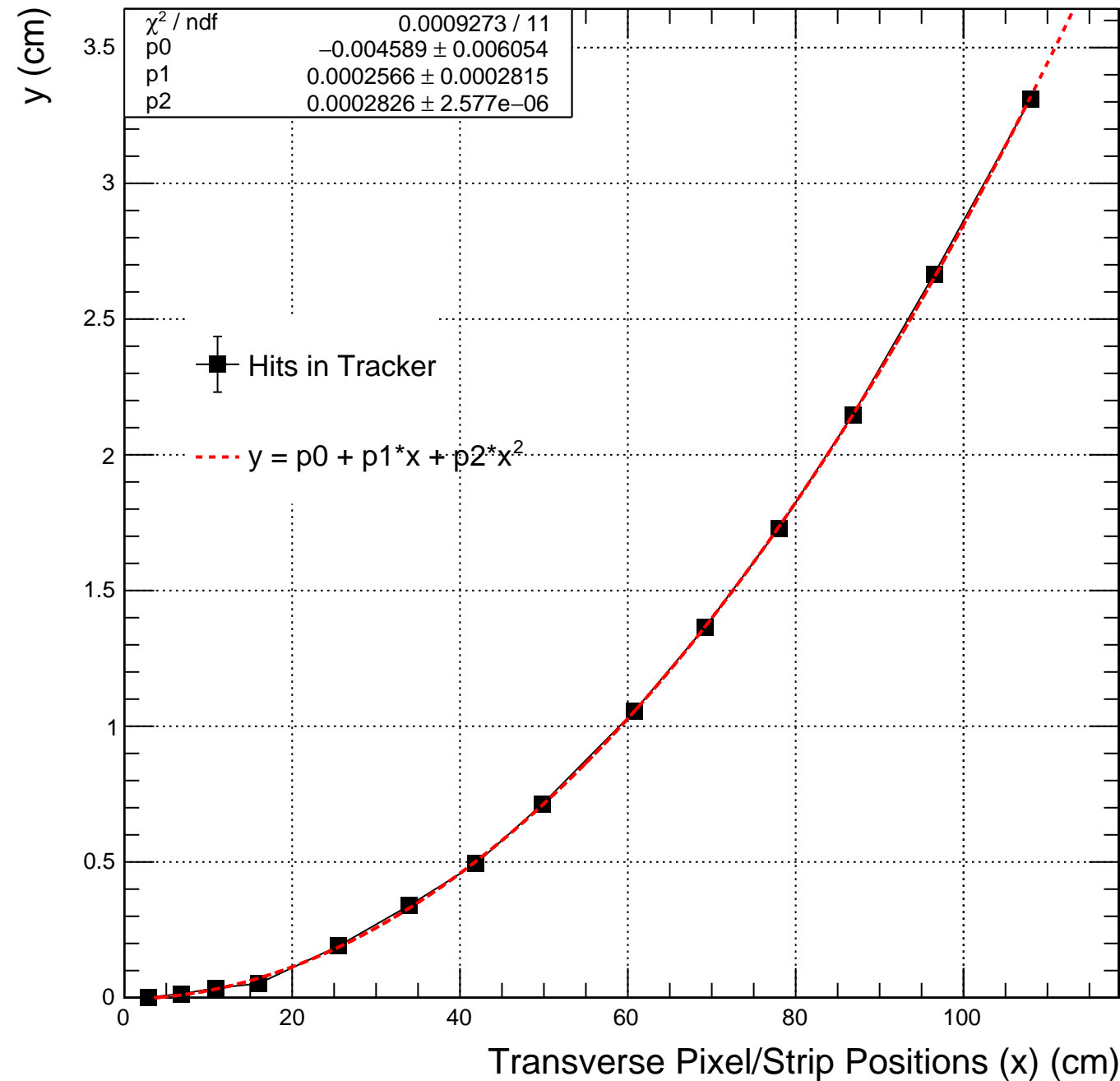
y (cm)



Transverse Pixel/Strip Positions (x) (cm)

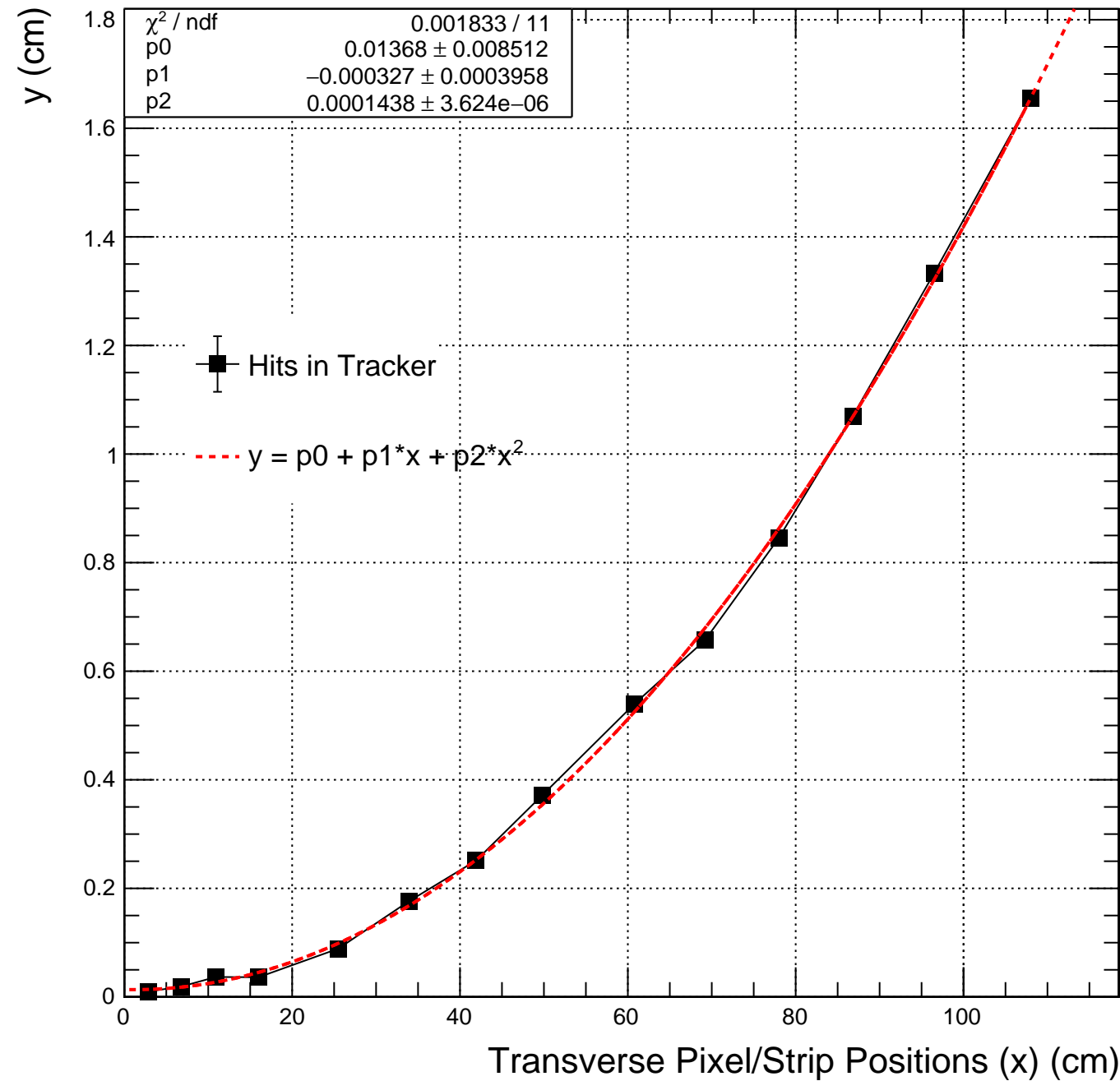
Hits along muon path ($p_T = 20$ GeV)

y-errs taken from $G(\mu=0, \sigma=100 \mu\text{m})$



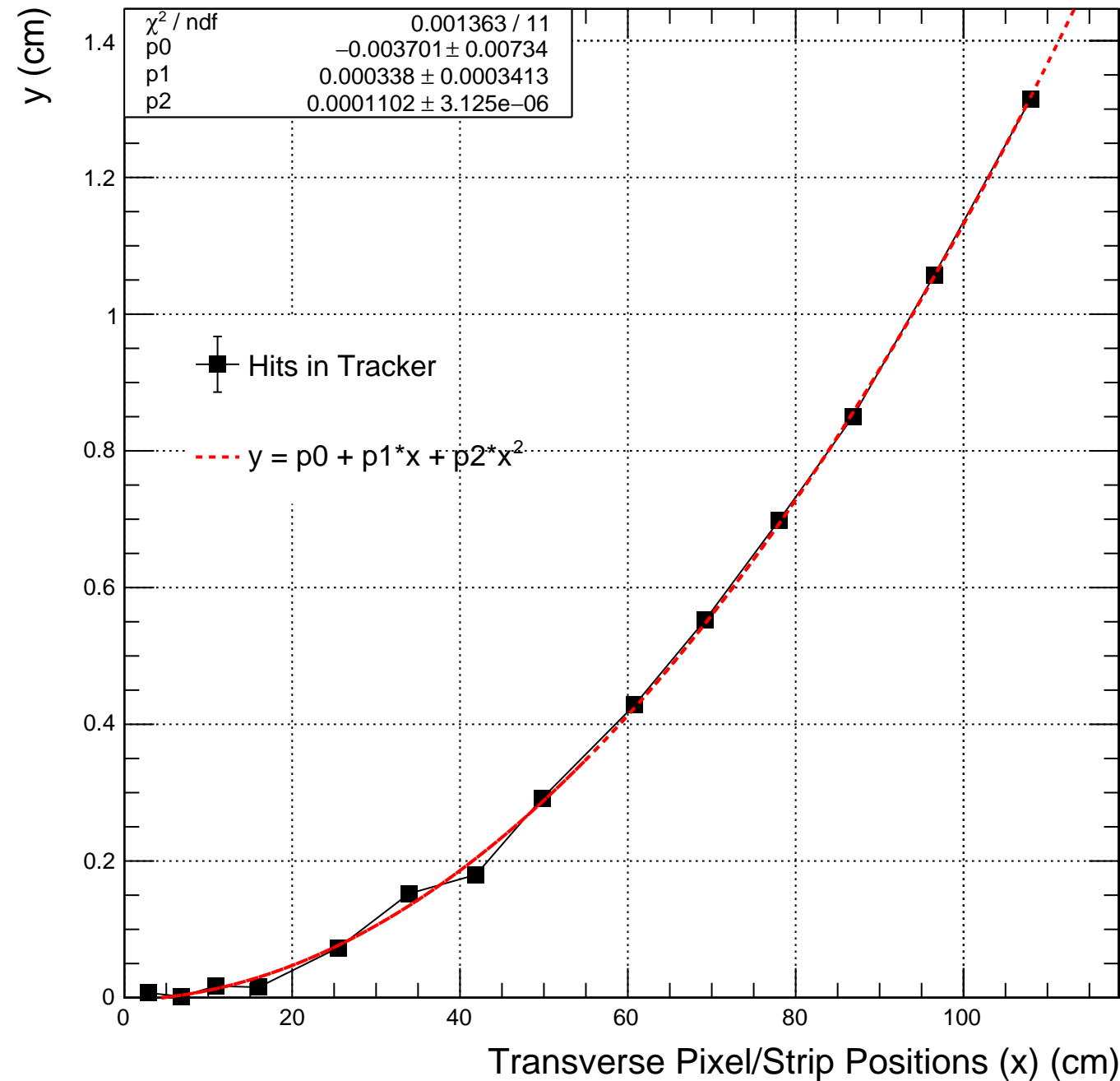
Hits along muon path ($p_T = 40$ GeV)

y-errs taken from $G(\mu=0, \sigma=100 \mu\text{m})$



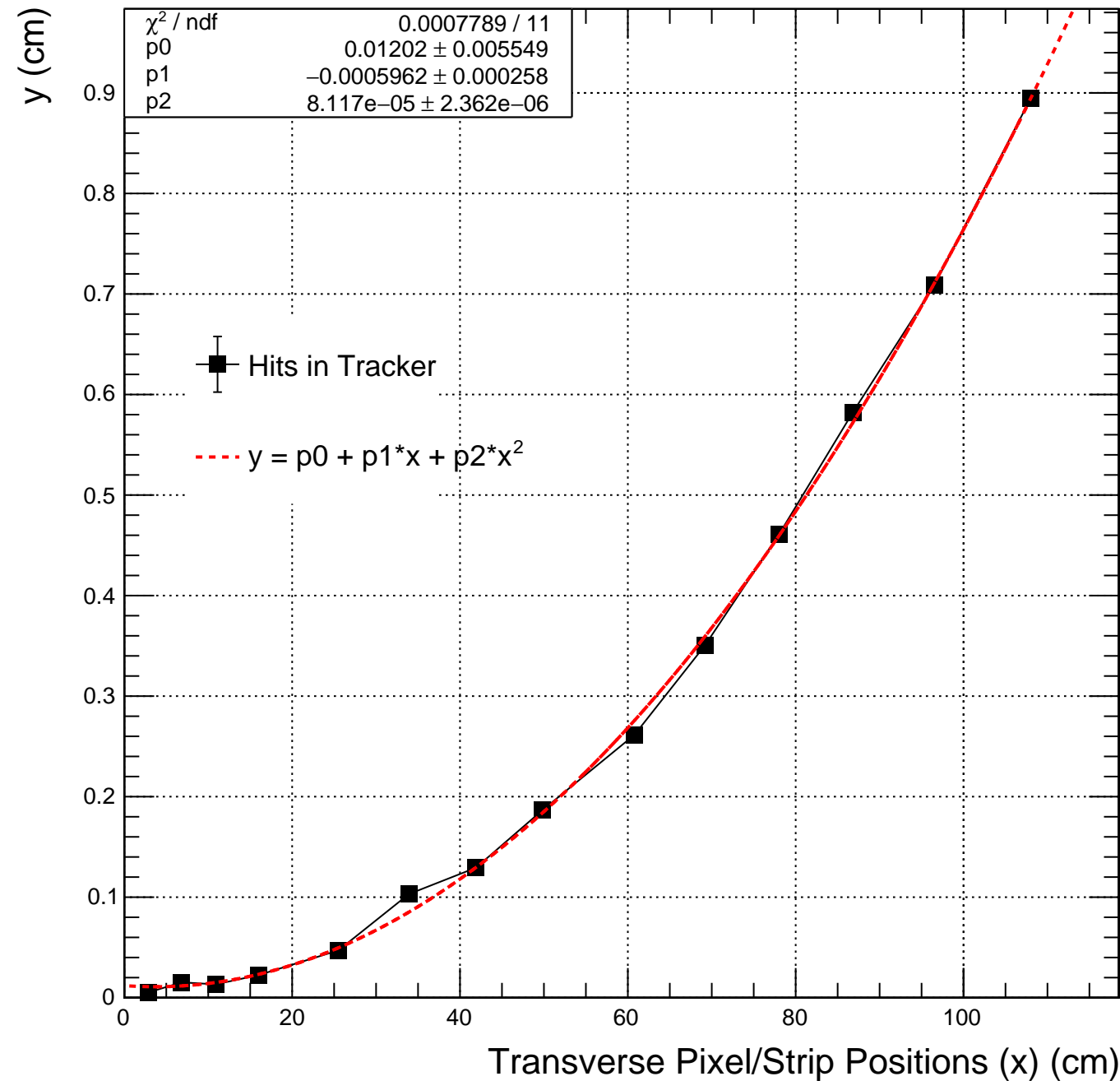
Hits along muon path ($p_T = 50 \text{ GeV}$)

y-errs taken from $G(\mu=0, \sigma=100 \text{ }\mu\text{m})$



Hits along muon path ($p_T = 75 \text{ GeV}$)

y-errs taken from $G(\mu=0, \sigma=100 \text{ } \mu\text{m})$



Hits along muon path ($p_T = 100 \text{ GeV}$)

y-errs taken from $G(\mu=0, \sigma=100 \text{ }\mu\text{m})$

