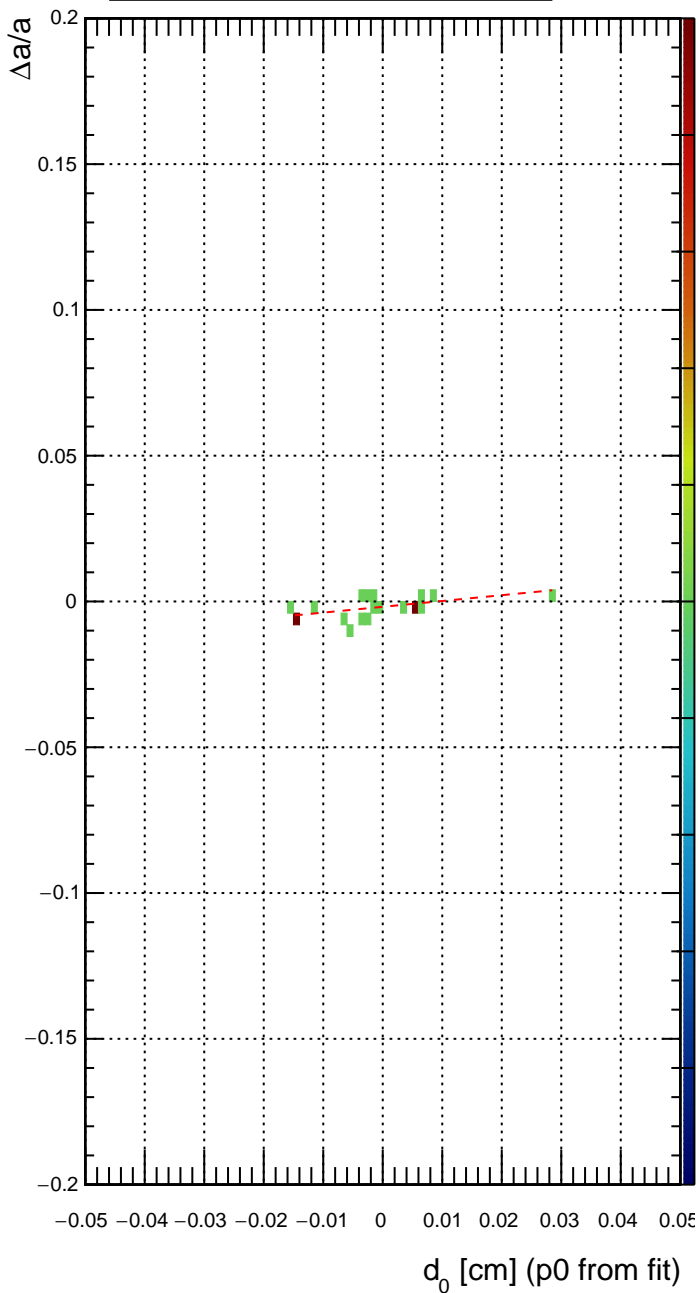
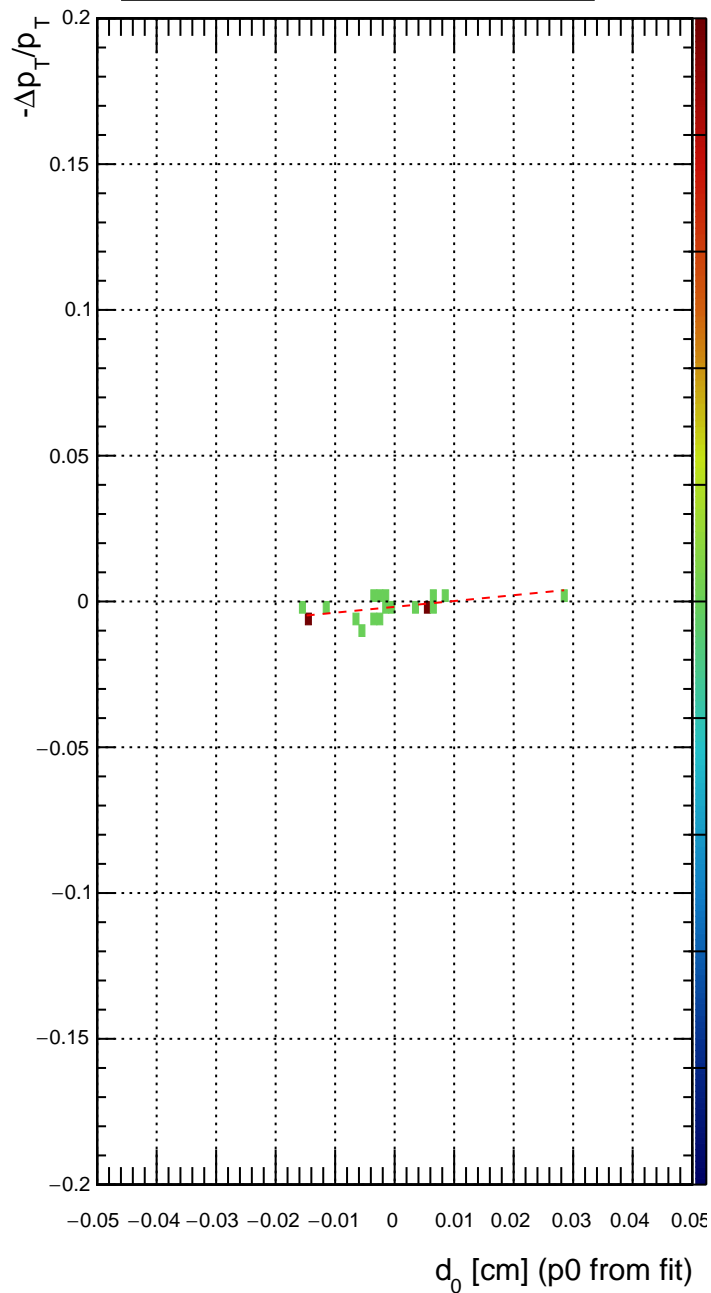


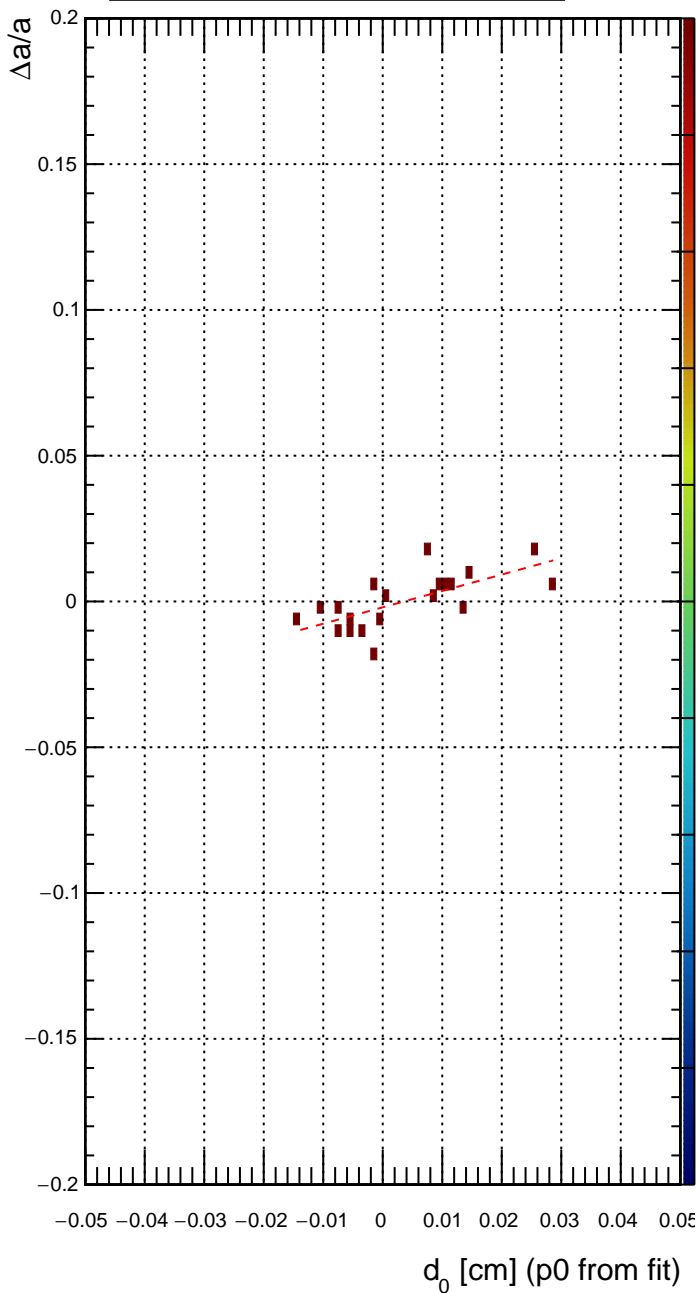
**Bias of  $\Delta a/a$  vs.  $d_0$  ( $p_T = 5$  GeV,  $n_{\text{toys}} = 20$ )**



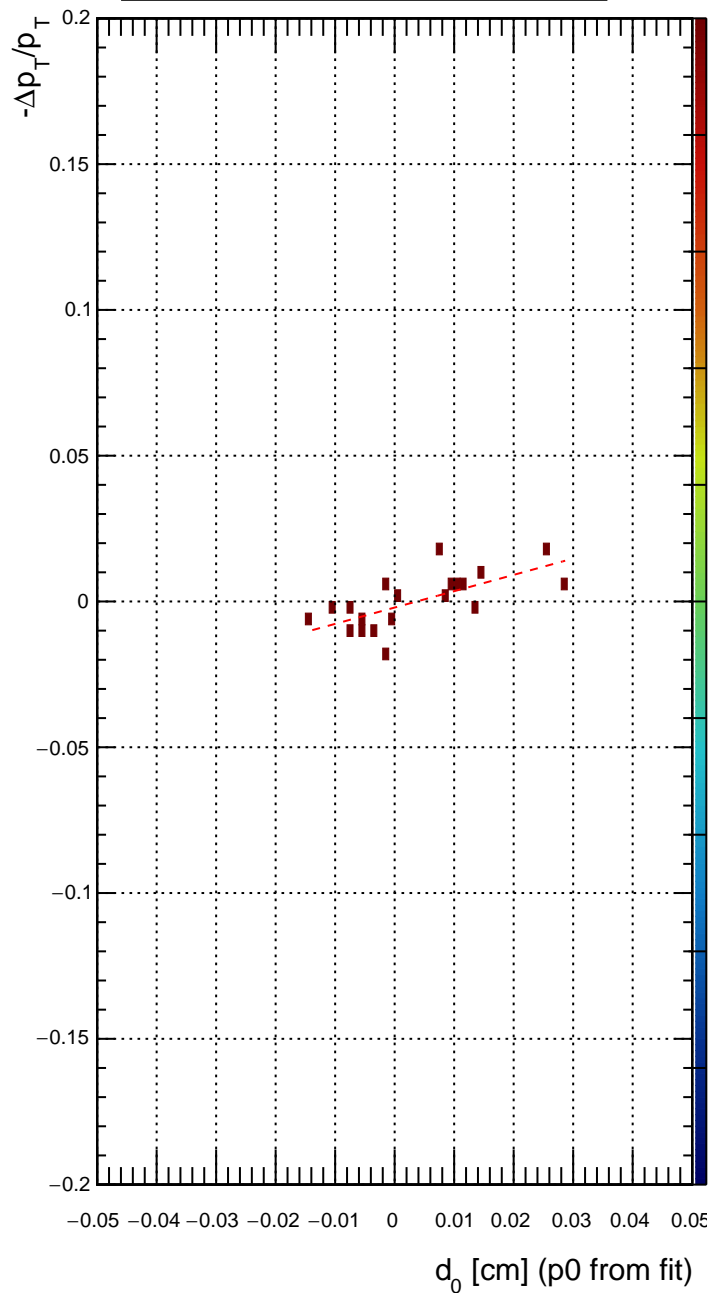
**Bias of  $-\Delta p_T/p_T$  vs.  $d_0$  ( $p_T = 5$  GeV,  $n_{\text{toys}} = 20$ )**



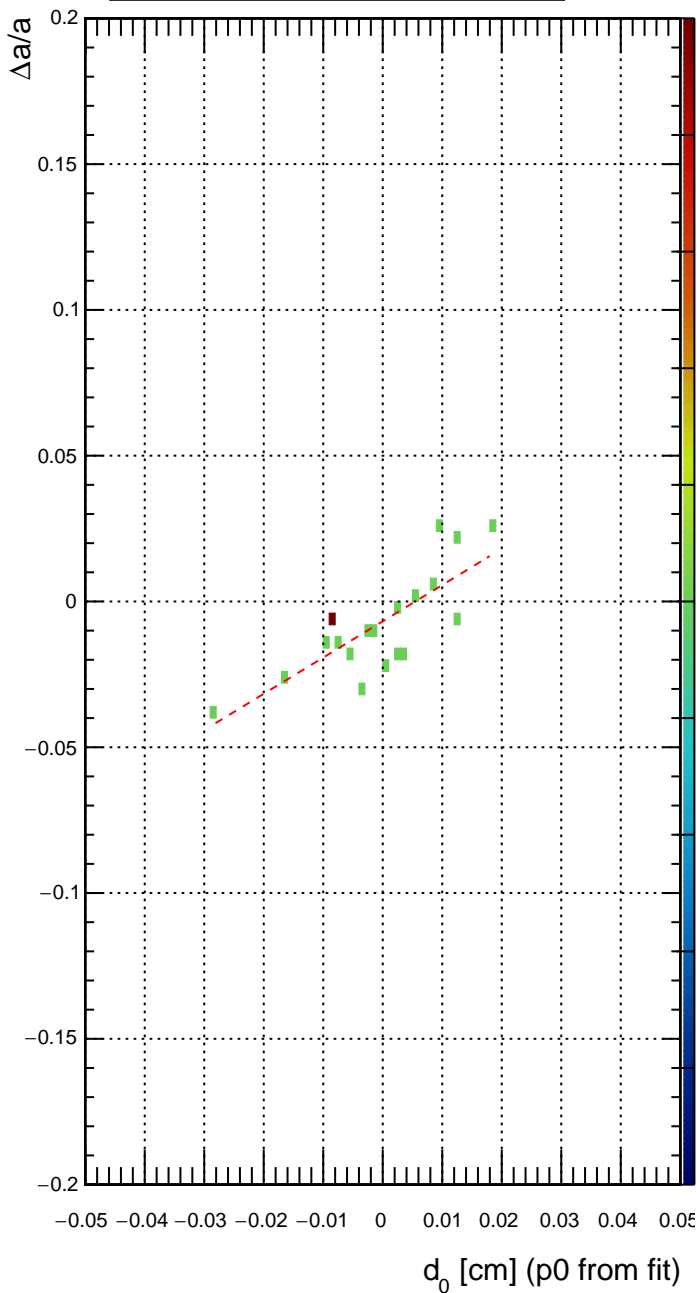
Bias of  $\Delta a/a$  vs.  $d_0$  ( $p_T = 10$  GeV,  $n_{\text{toys}} = 20$ )



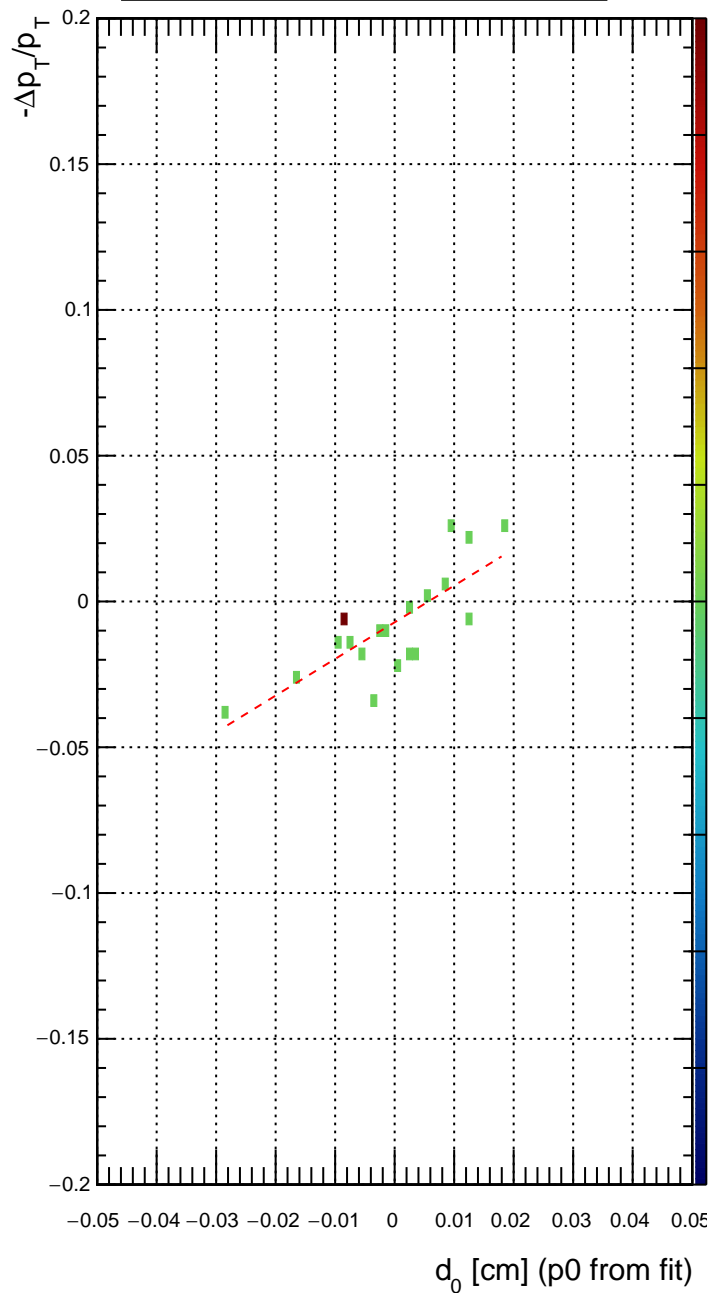
Bias of  $-\Delta p_T/p_T$  vs.  $d_0$  ( $p_T = 10$  GeV,  $n_{\text{toys}} = 20$ )



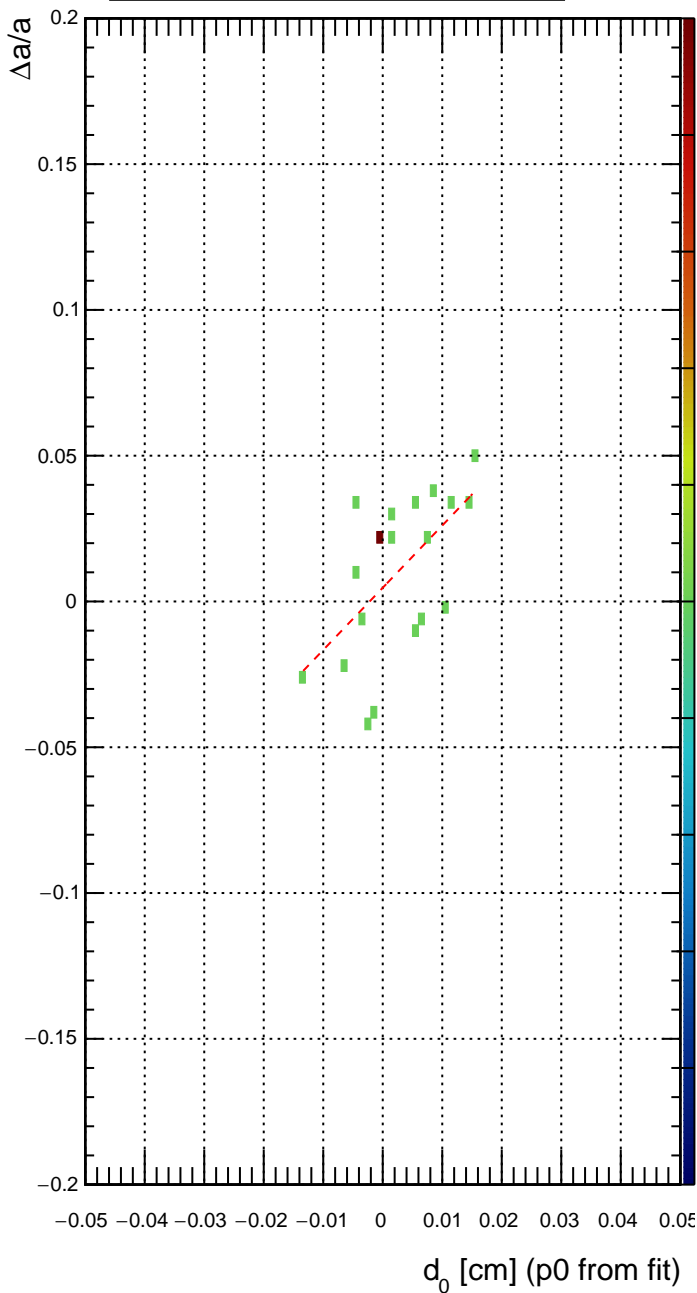
Bias of  $\Delta a/a$  vs.  $d_0$  ( $p_T = 20$  GeV,  $n_{\text{toys}} = 20$ )



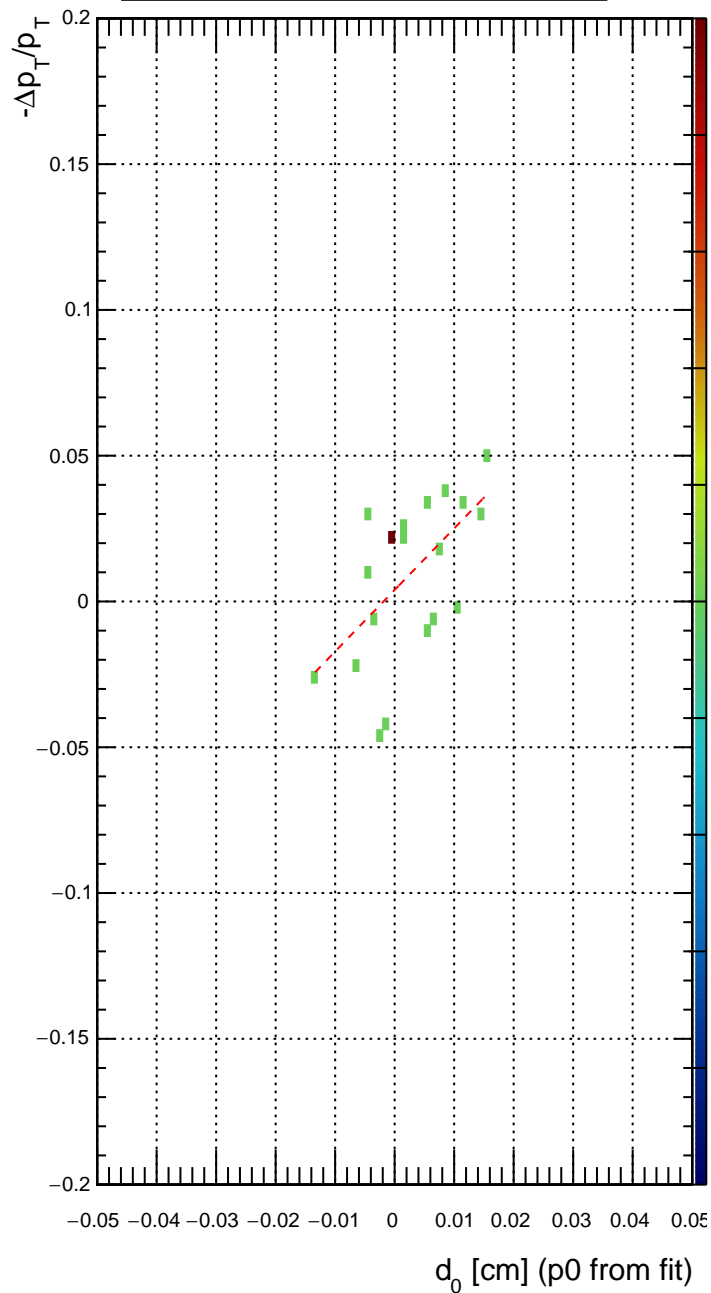
Bias of  $-\Delta p_T/p_T$  vs.  $d_0$  ( $p_T = 20$  GeV,  $n_{\text{toys}} = 20$ )



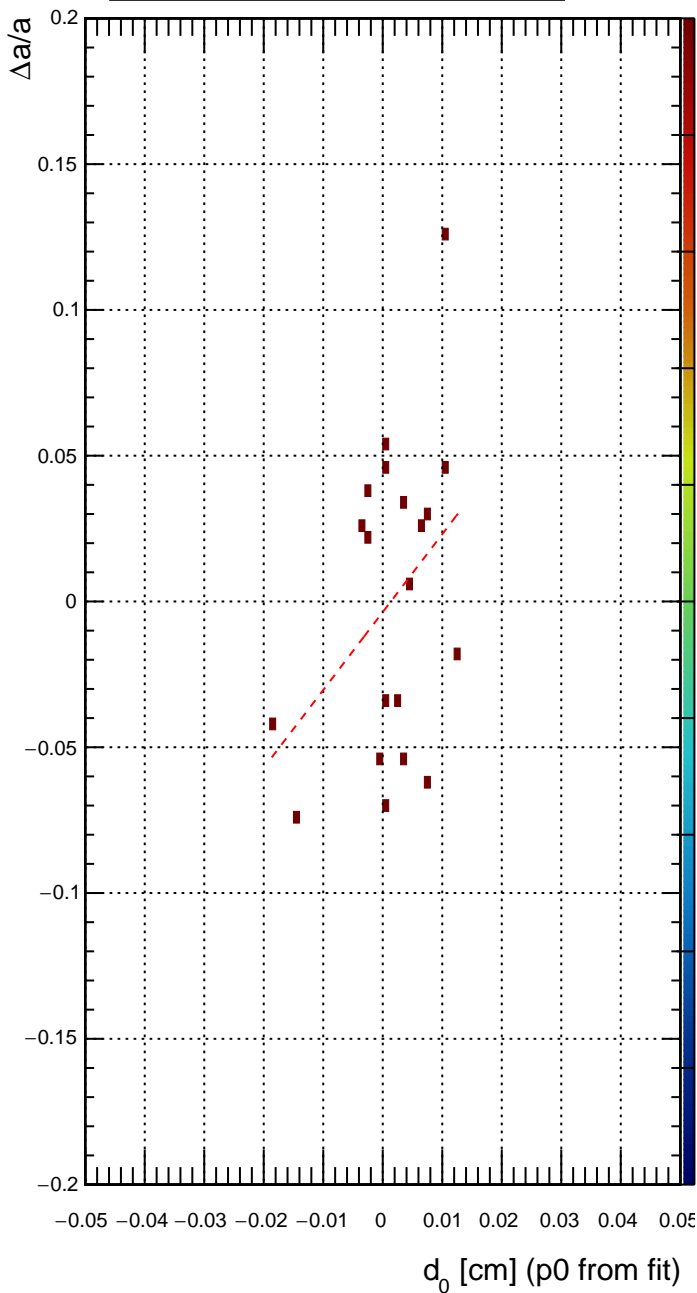
Bias of  $\Delta a/a$  vs.  $d_0$  ( $p_T = 40$  GeV,  $n_{\text{toys}} = 20$ )



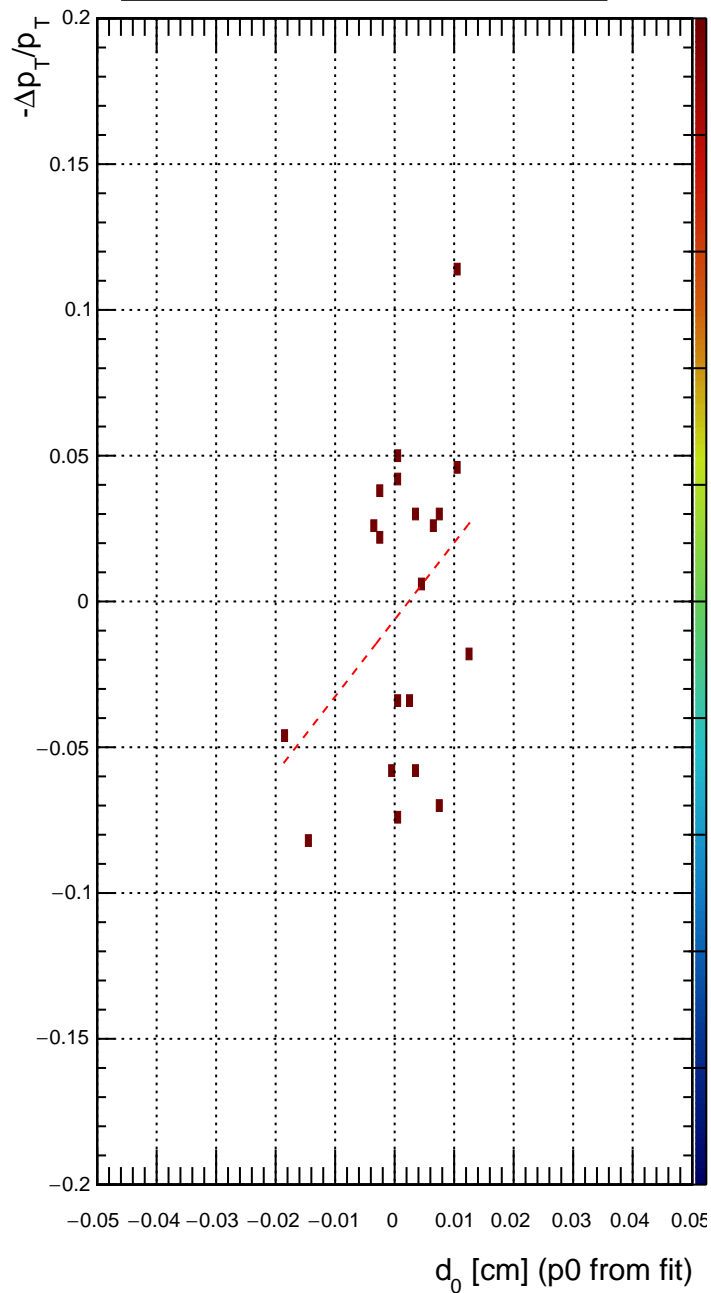
Bias of  $-\Delta p_T/p_T$  vs.  $d_0$  ( $p_T = 40$  GeV,  $n_{\text{toys}} = 20$ )



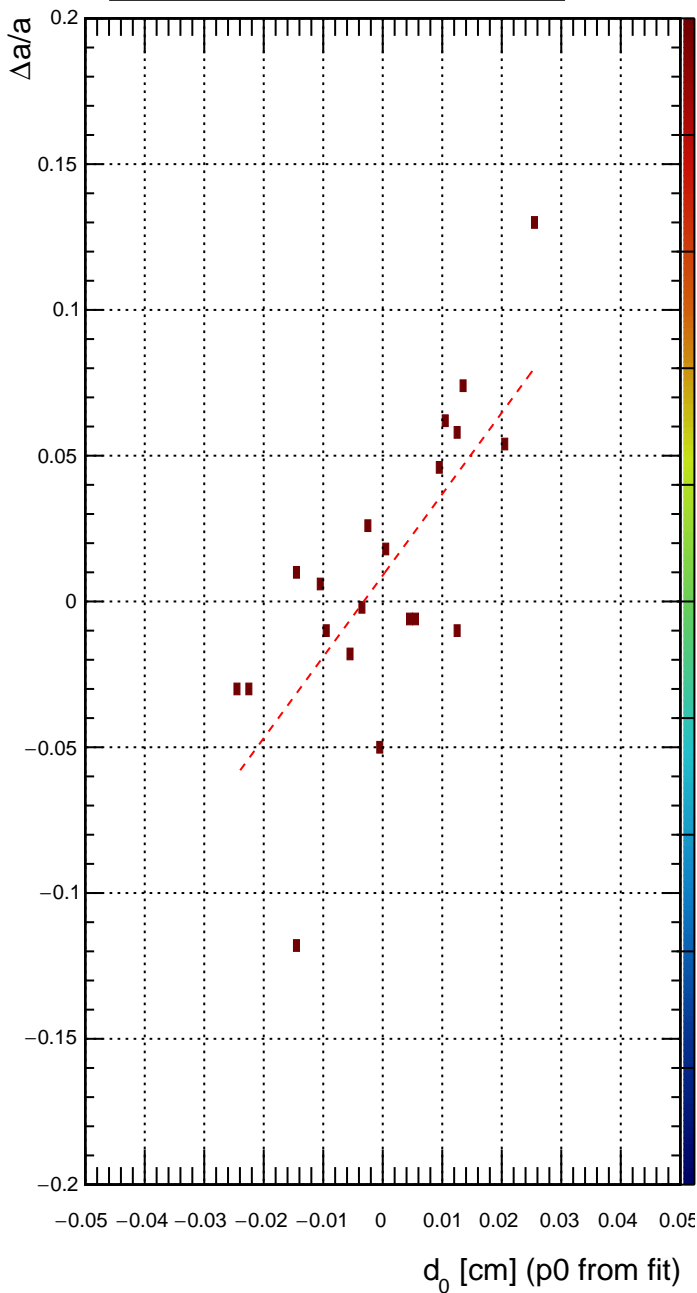
**Bias of  $\Delta a/a$  vs.  $d_0$  ( $p_T = 50$  GeV,  $n_{\text{toys}} = 20$ )**



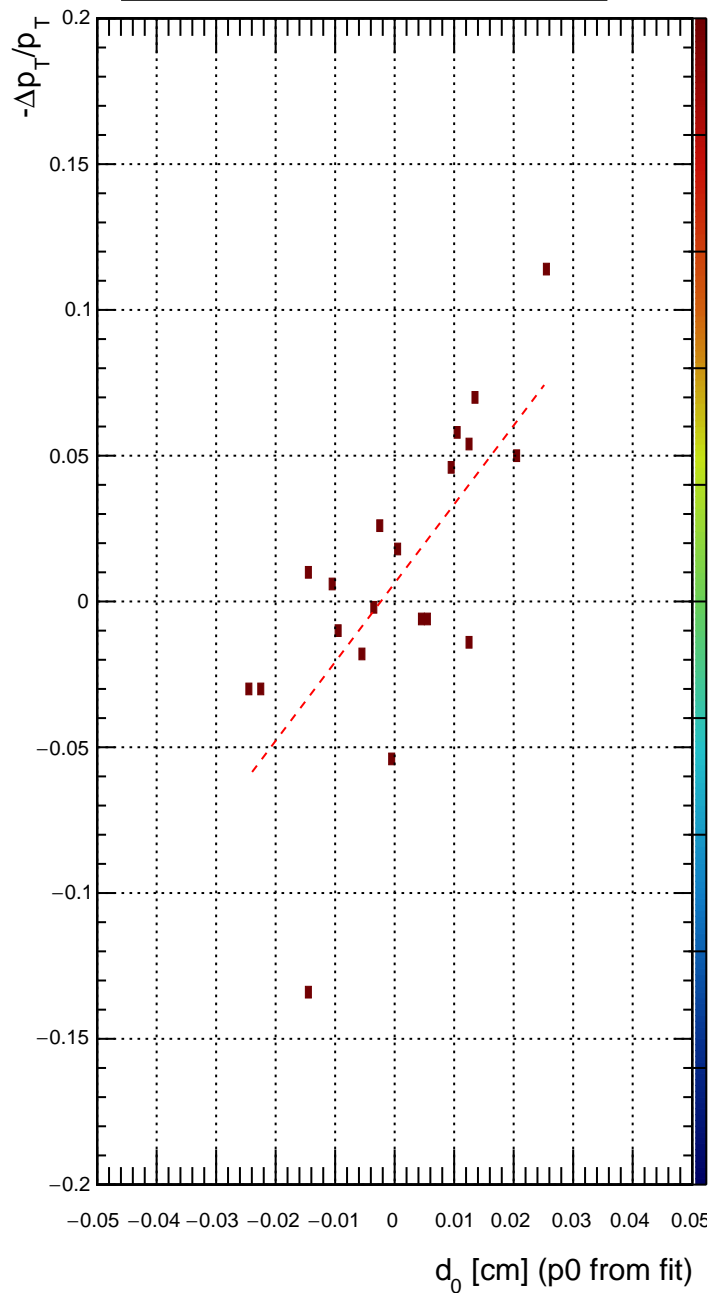
**Bias of  $-\Delta p_T/p_T$  vs.  $d_0$  ( $p_T = 50$  GeV,  $n_{\text{toys}} = 20$ )**



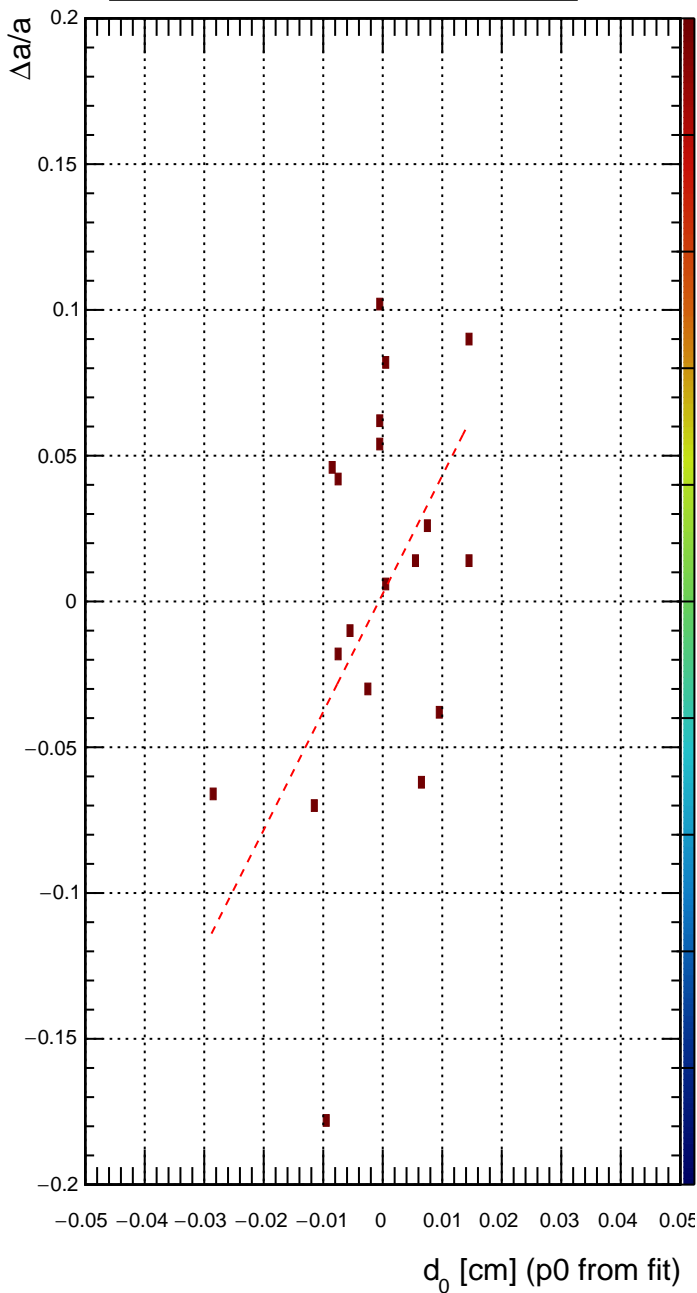
Bias of  $\Delta a/a$  vs.  $d_0$  ( $p_T = 75$  GeV,  $n_{\text{toys}} = 20$ )



Bias of  $-\Delta p_T/p_T$  vs.  $d_0$  ( $p_T = 75$  GeV,  $n_{\text{toys}} = 20$ )



Bias of  $\Delta a/a$  vs.  $d_0$  ( $p_T = 100$  GeV,  $n_{\text{toys}} = 20$ )



Bias of  $-\Delta p_T/p_T$  vs.  $d_0$  ( $p_T = 100$  GeV,  $n_{\text{toys}} = 20$ )

