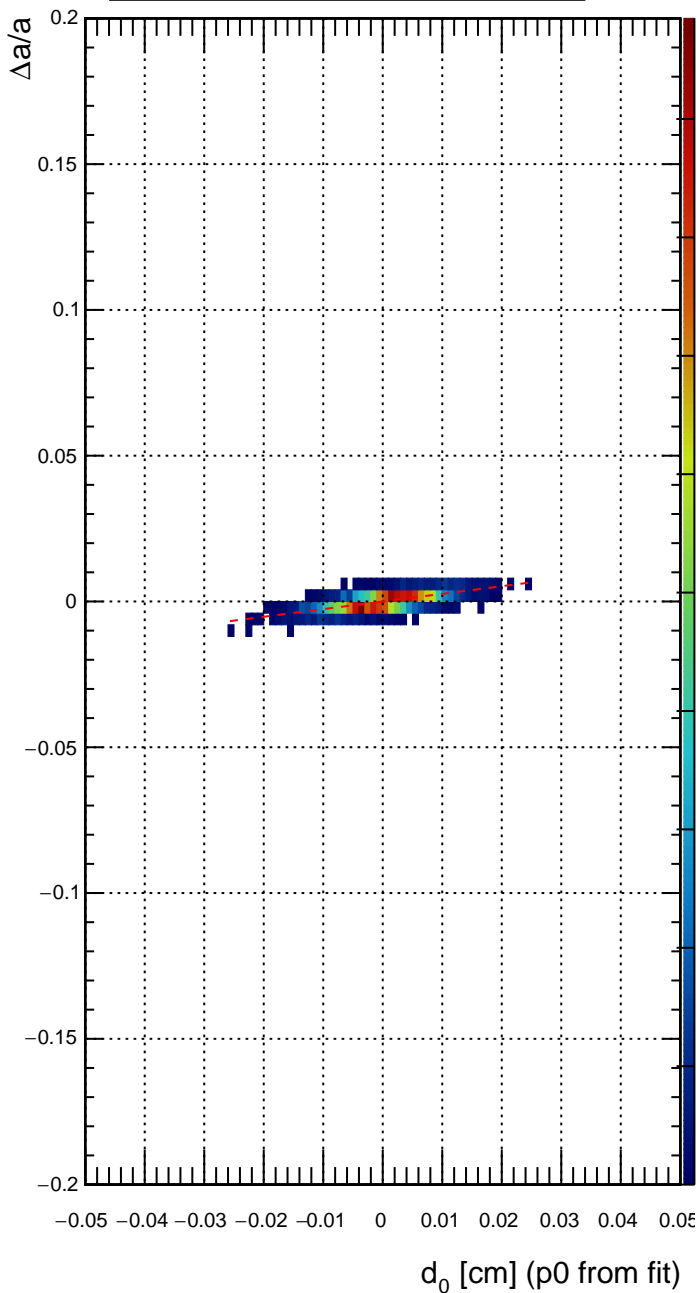
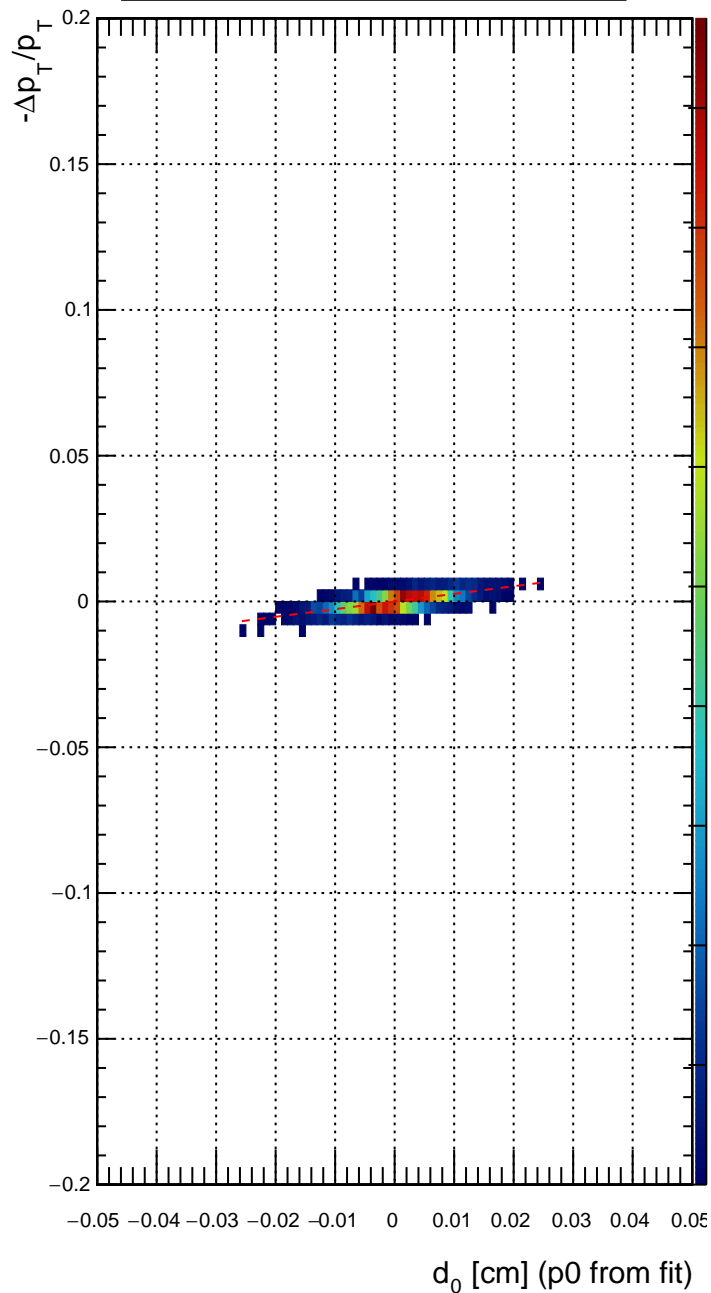
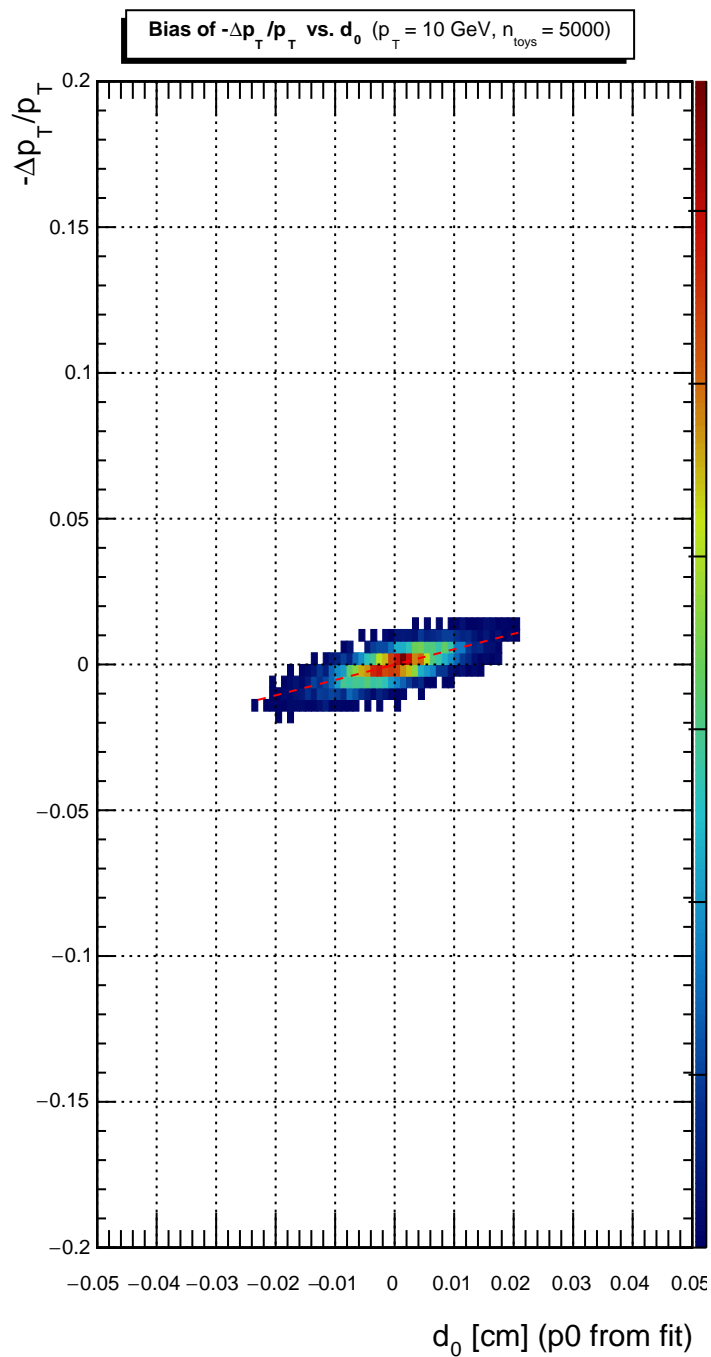
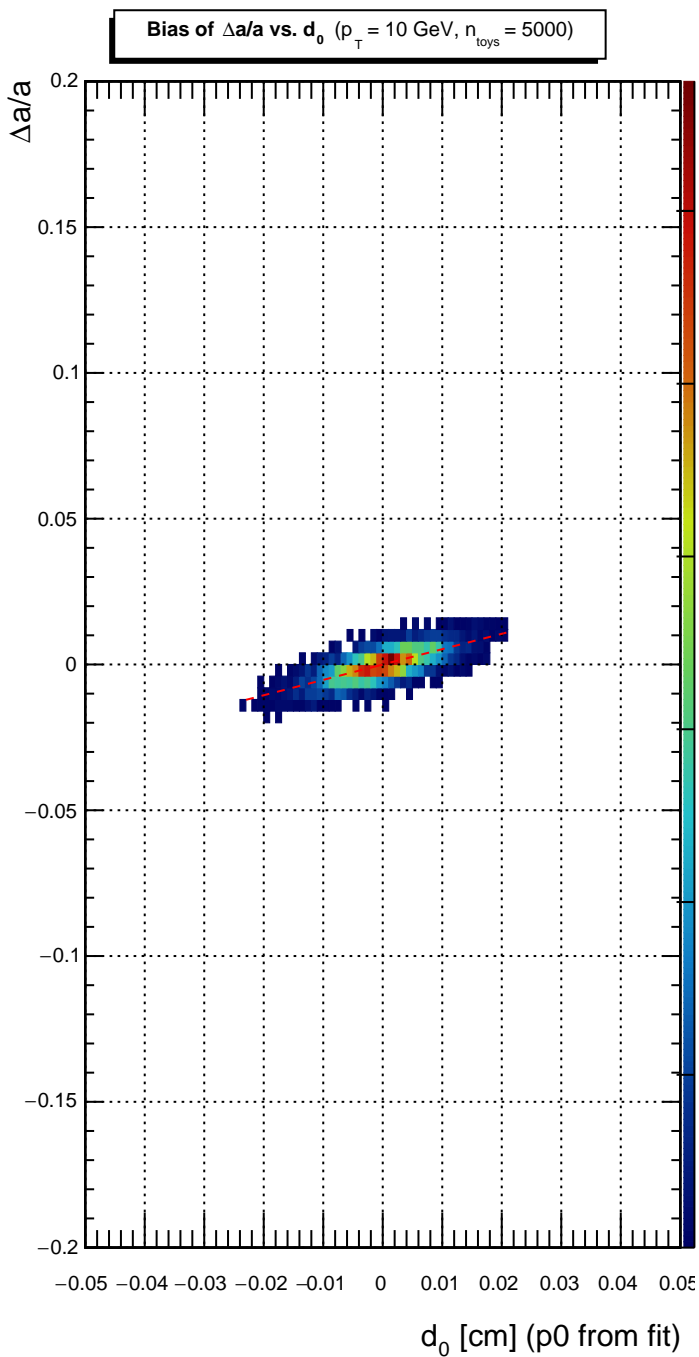


Bias of $\Delta a/a$ vs. d_0 ($p_T = 5$ GeV, $n_{\text{toys}} = 5000$)

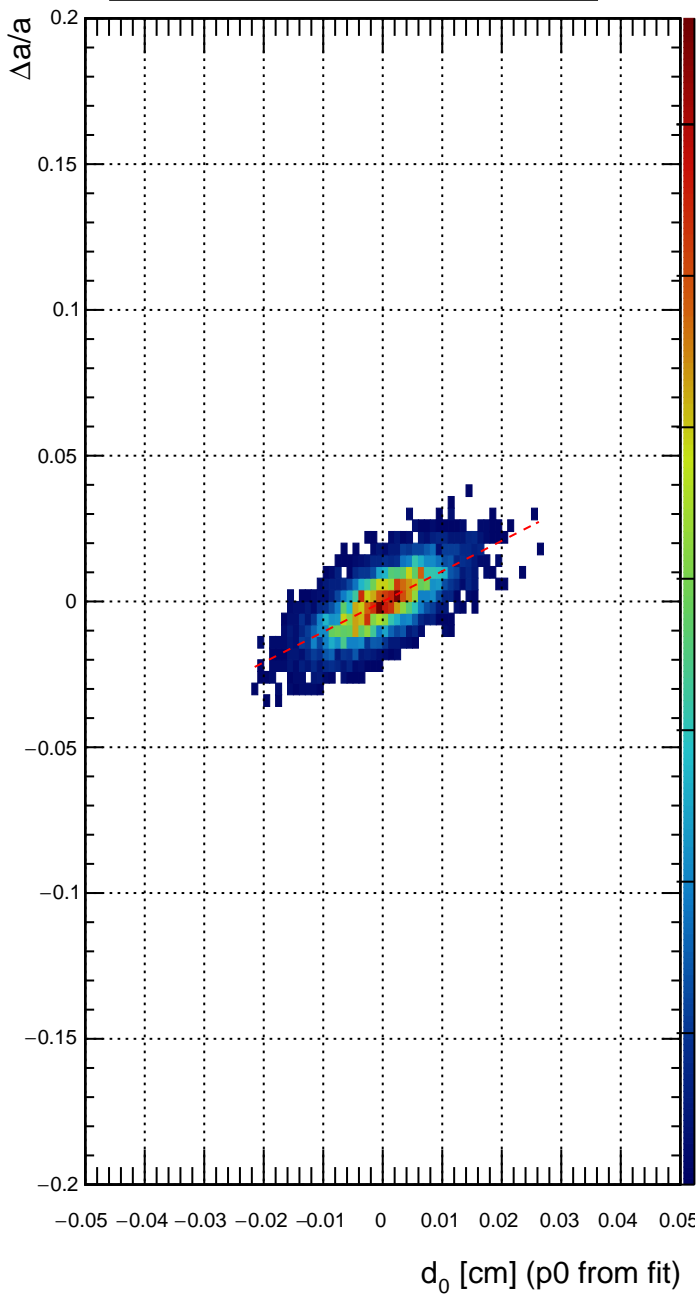


Bias of $-\Delta p_T/p_T$ vs. d_0 ($p_T = 5$ GeV, $n_{\text{toys}} = 5000$)

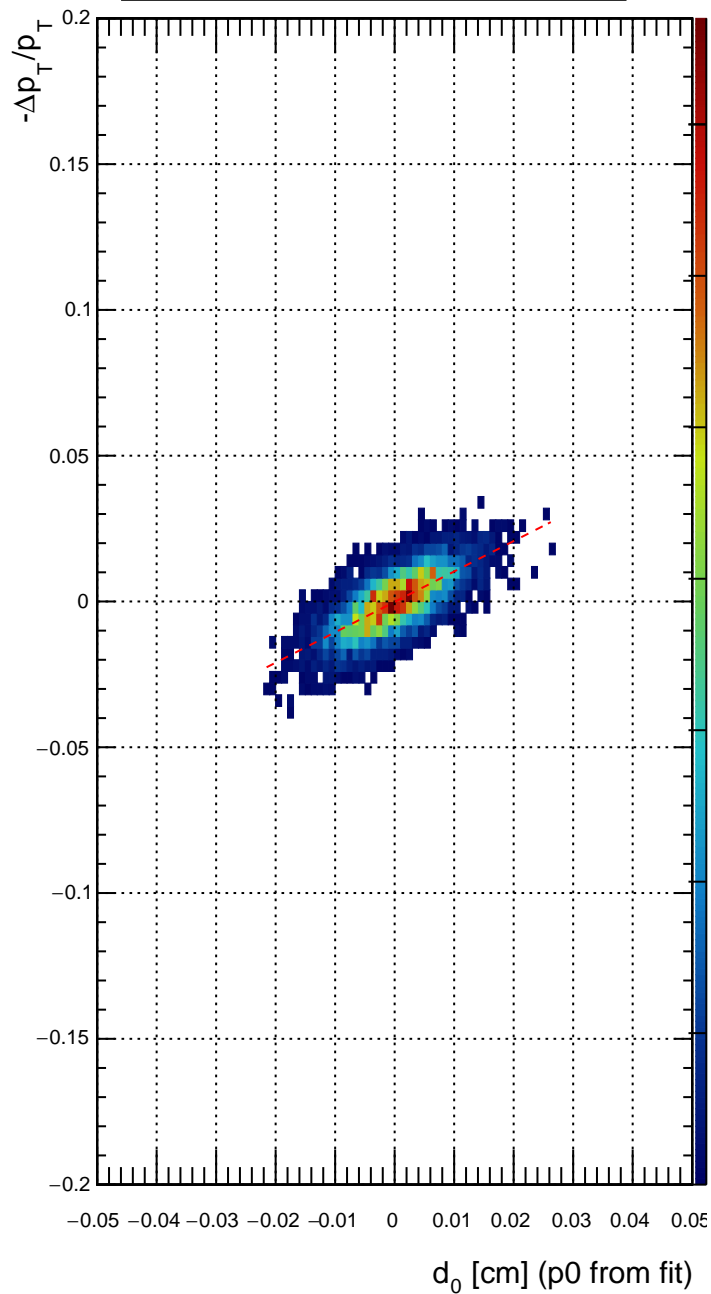




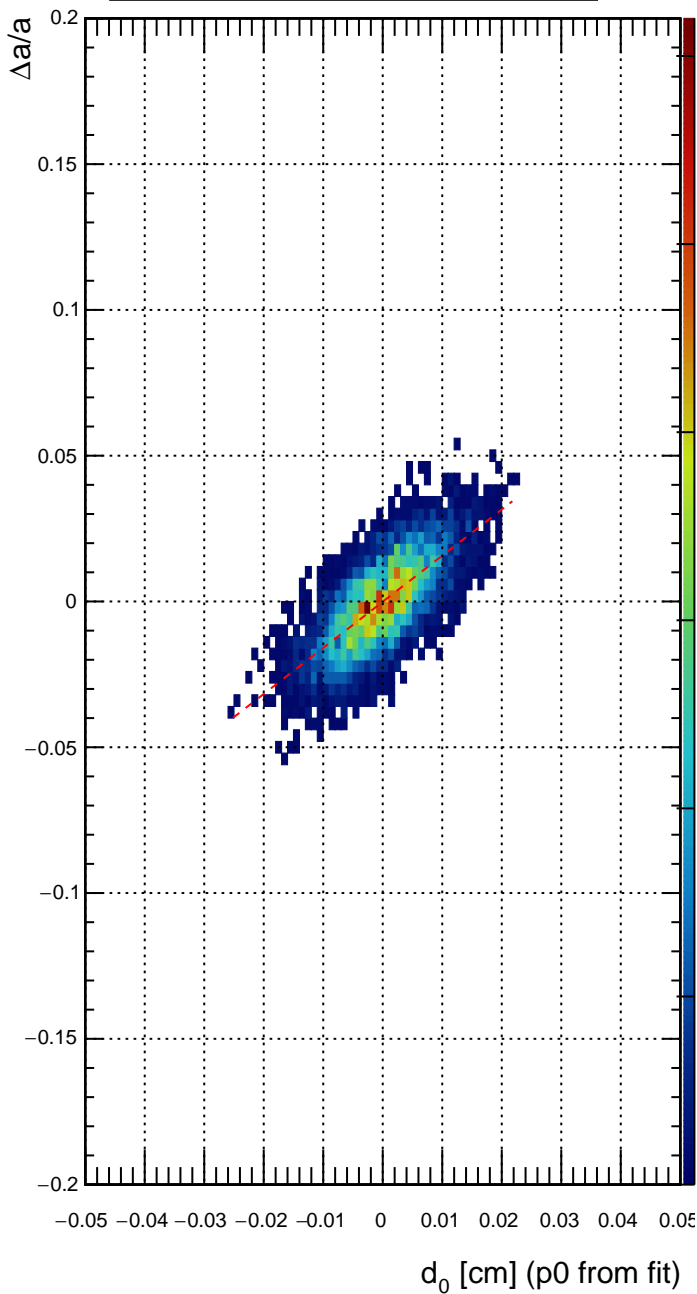
Bias of $\Delta a/a$ vs. d_0 ($p_T = 20$ GeV, $n_{\text{toys}} = 5000$)



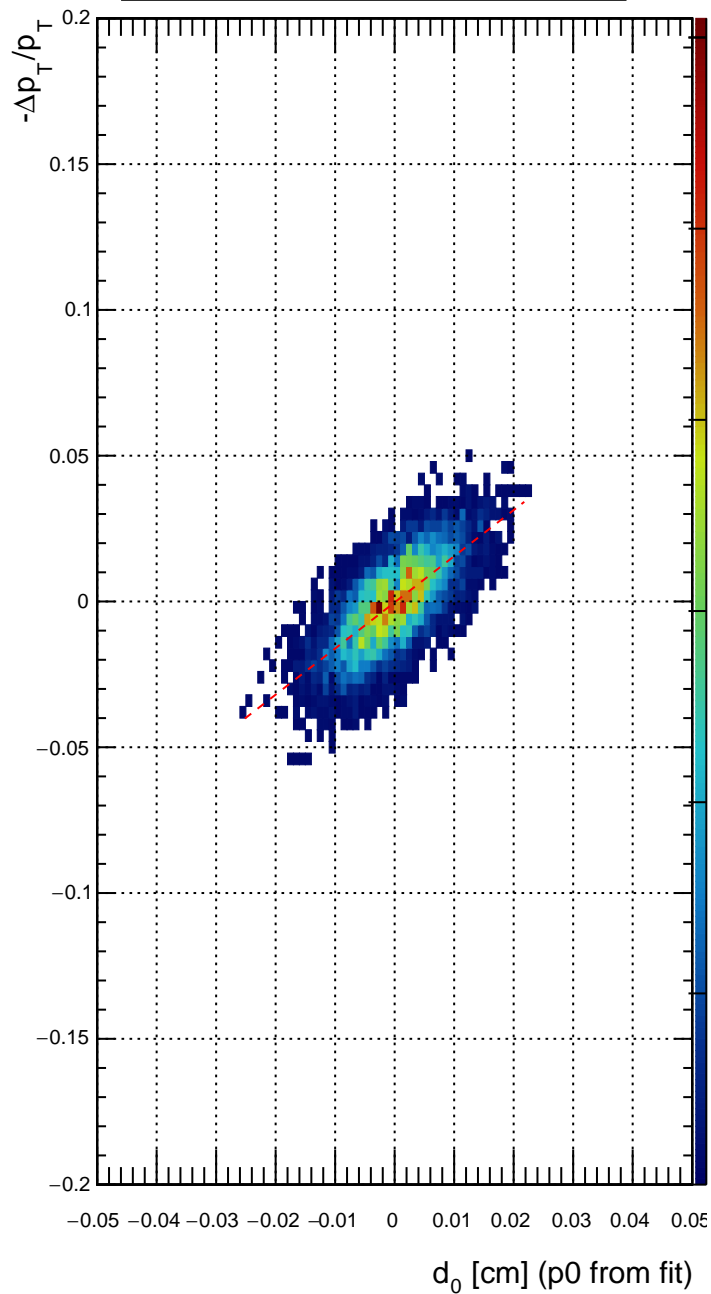
Bias of $-\Delta p_T/p_T$ vs. d_0 ($p_T = 20$ GeV, $n_{\text{toys}} = 5000$)



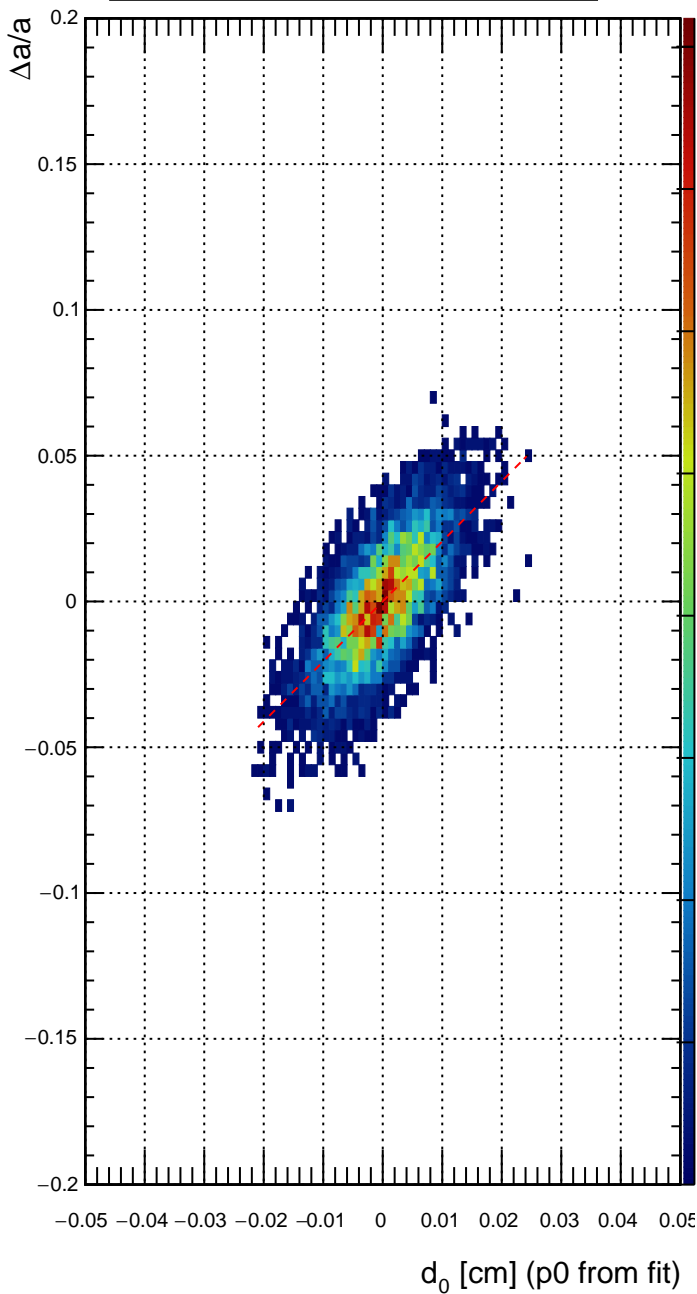
Bias of $\Delta a/a$ vs. d_0 ($p_T = 30$ GeV, $n_{\text{toys}} = 5000$)



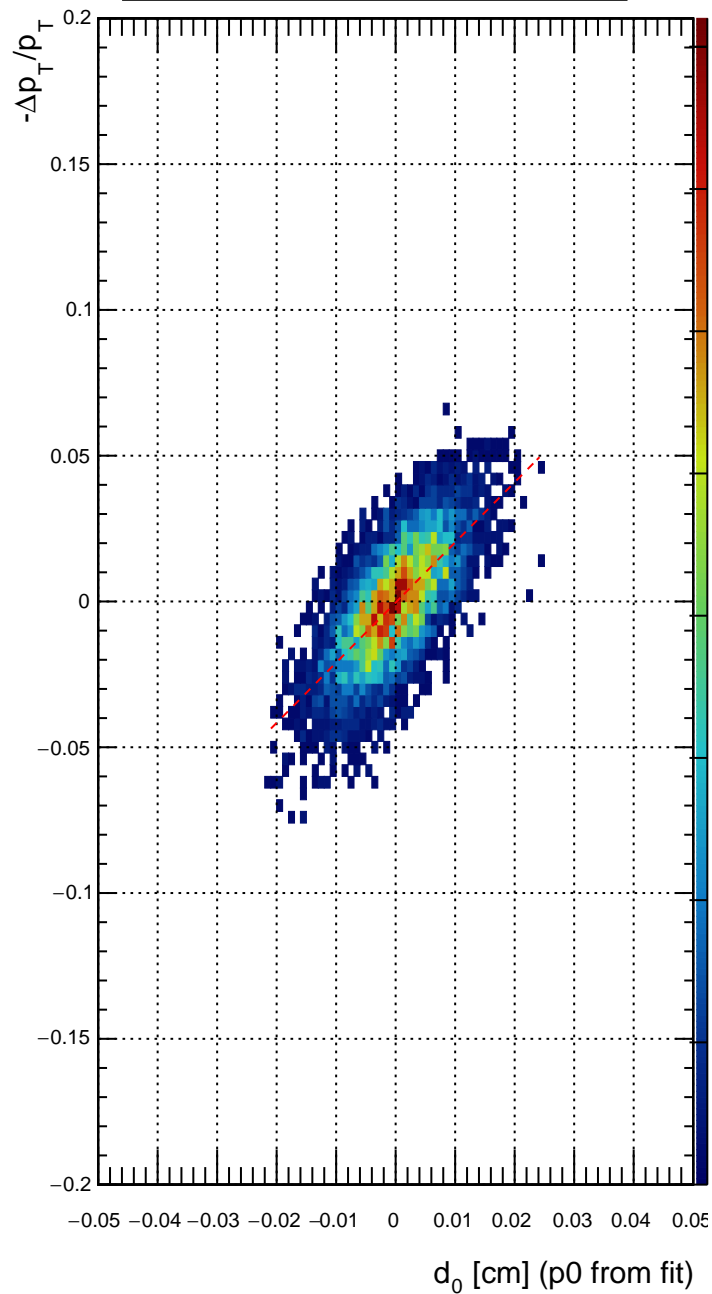
Bias of $-\Delta p_T/p_T$ vs. d_0 ($p_T = 30$ GeV, $n_{\text{toys}} = 5000$)



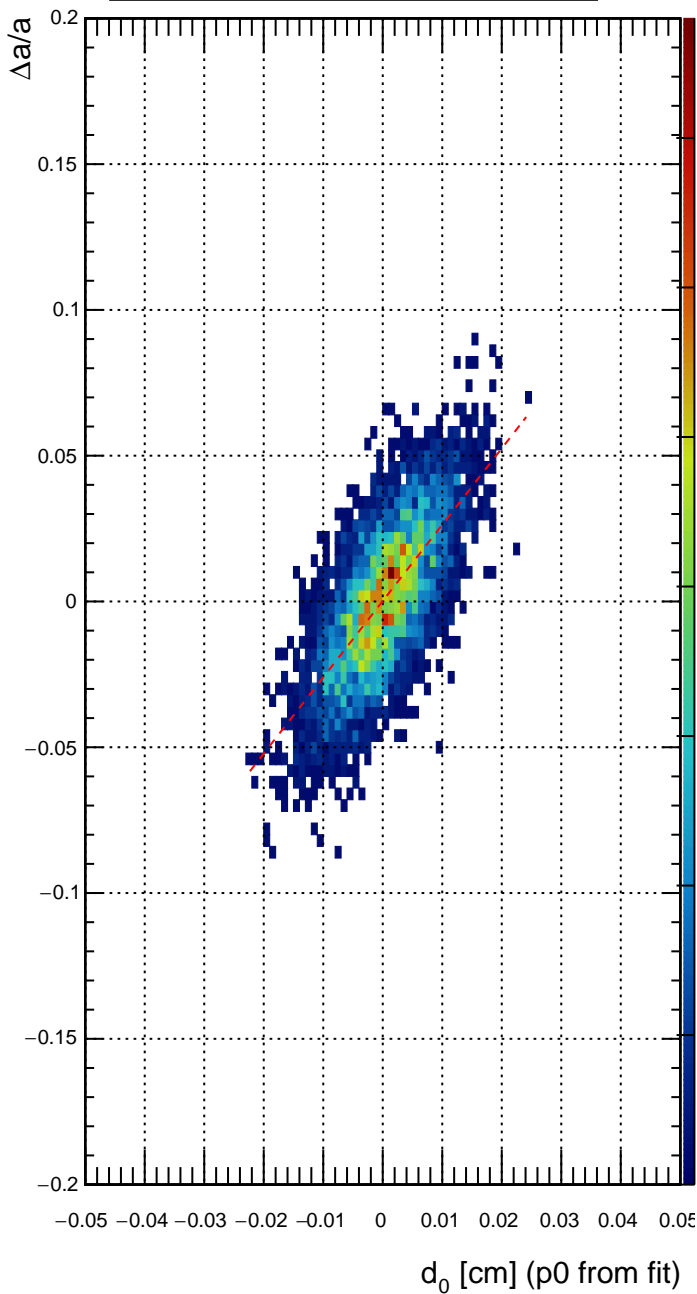
Bias of $\Delta a/a$ vs. d_0 ($p_T = 40$ GeV, $n_{\text{toys}} = 5000$)



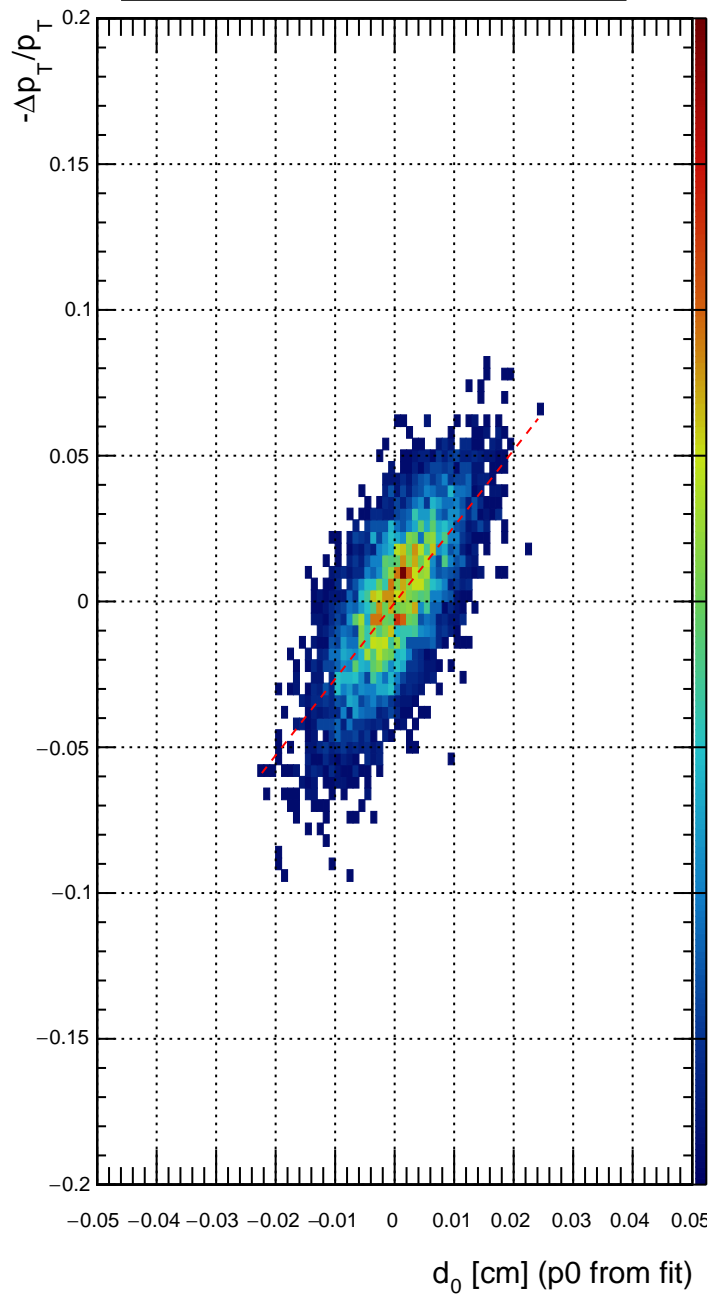
Bias of $-\Delta p_T/p_T$ vs. d_0 ($p_T = 40$ GeV, $n_{\text{toys}} = 5000$)



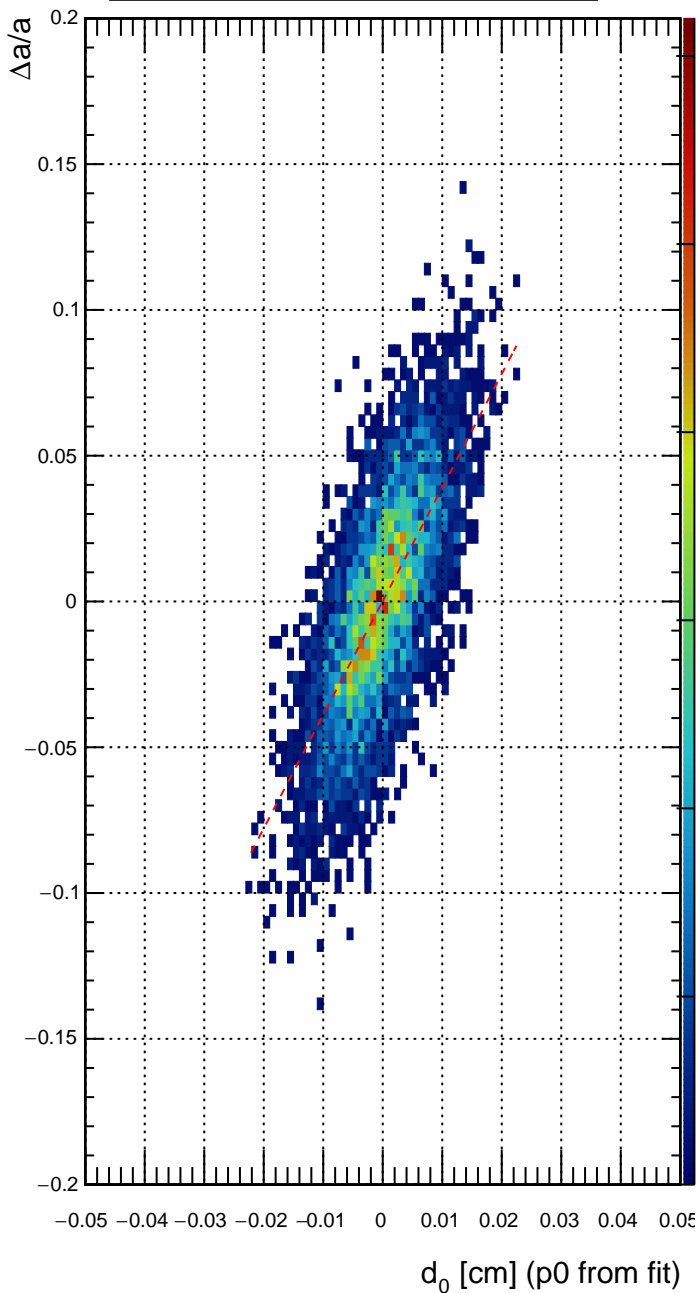
Bias of $\Delta a/a$ vs. d_0 ($p_T = 50$ GeV, $n_{\text{toys}} = 5000$)



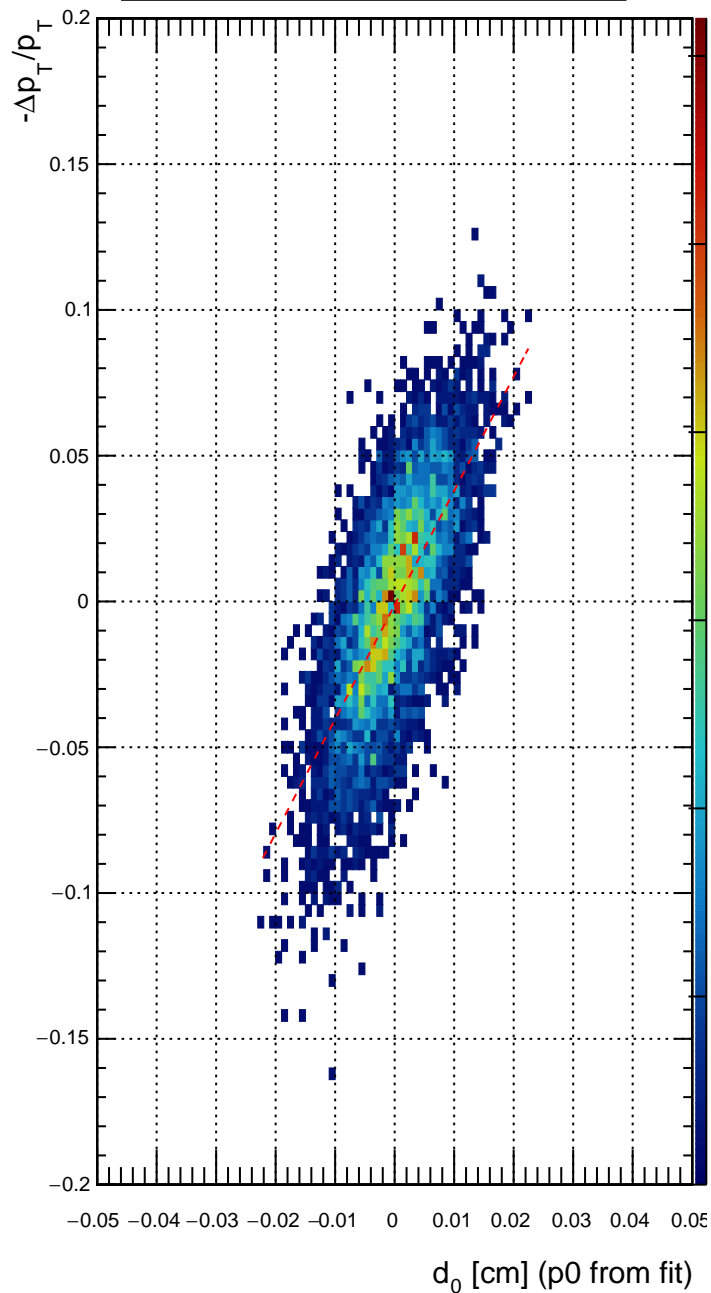
Bias of $-\Delta p_T/p_T$ vs. d_0 ($p_T = 50$ GeV, $n_{\text{toys}} = 5000$)



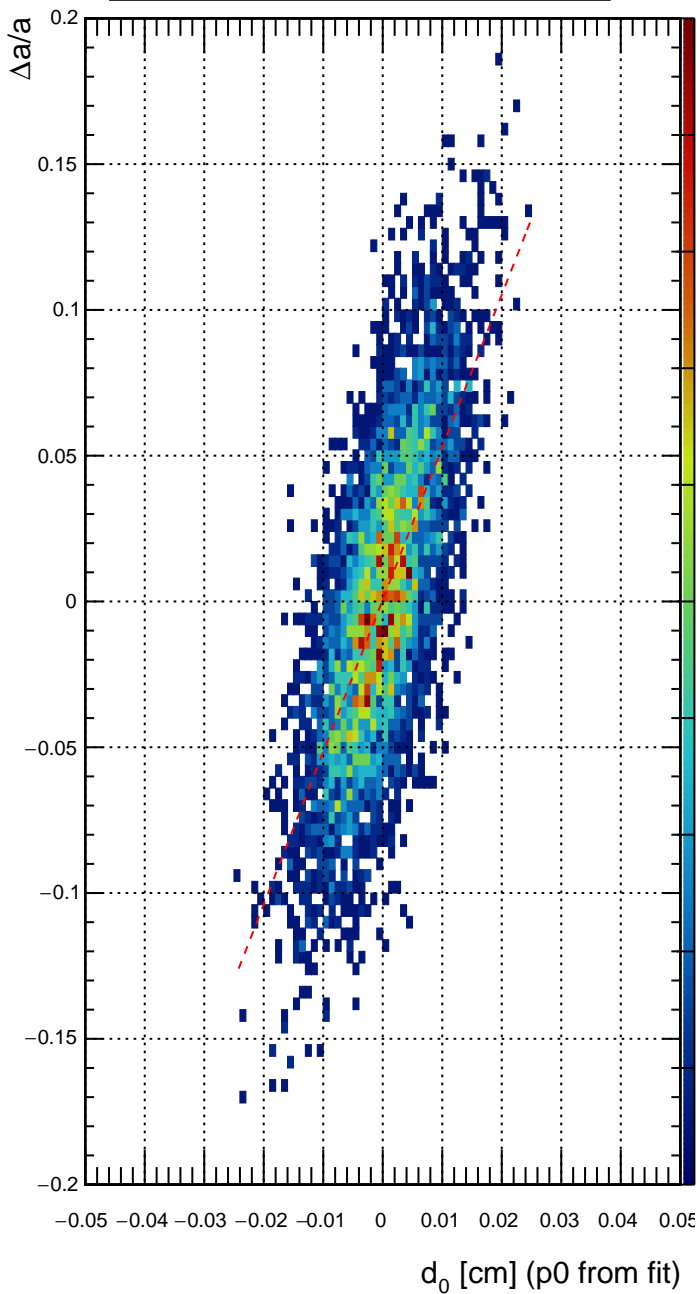
Bias of $\Delta a/a$ vs. d_0 ($p_T = 75$ GeV, $n_{\text{toys}} = 5000$)



Bias of $-\Delta p_T/p_T$ vs. d_0 ($p_T = 75$ GeV, $n_{\text{toys}} = 5000$)



Bias of $\Delta a/a$ vs. d_0 ($p_T = 100$ GeV, $n_{\text{toys}} = 5000$)



Bias of $-\Delta p_T/p_T$ vs. d_0 ($p_T = 100$ GeV, $n_{\text{toys}} = 5000$)

