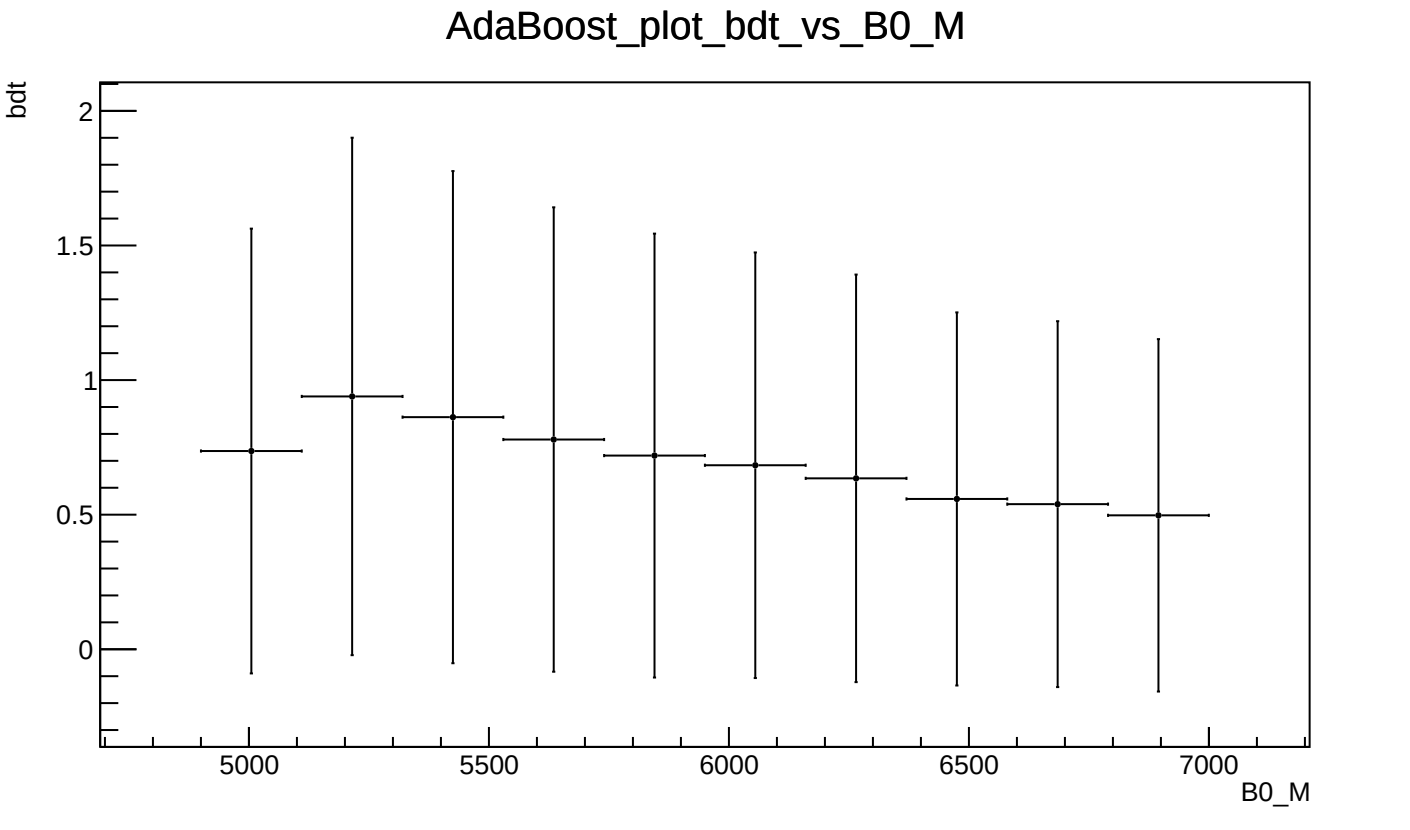
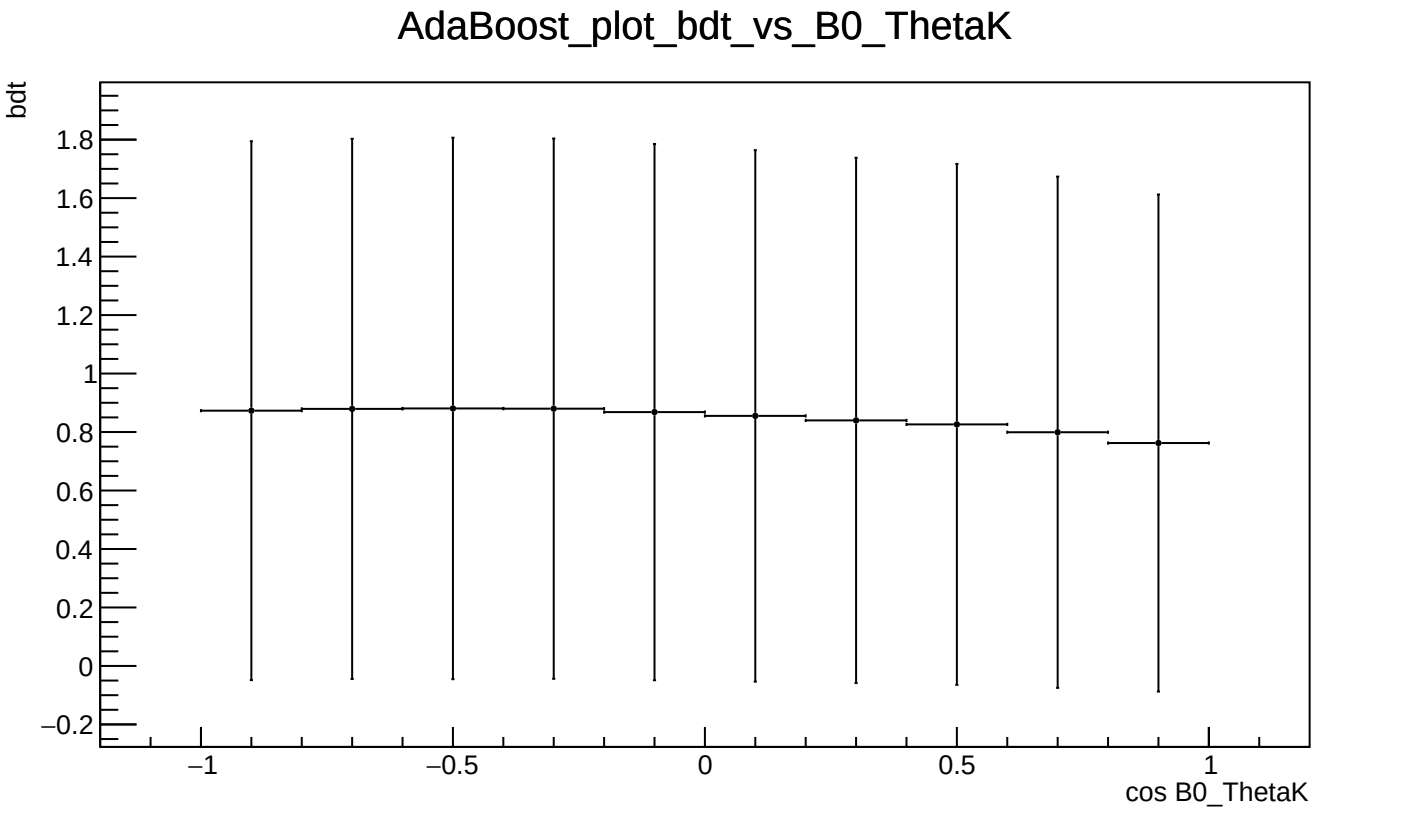
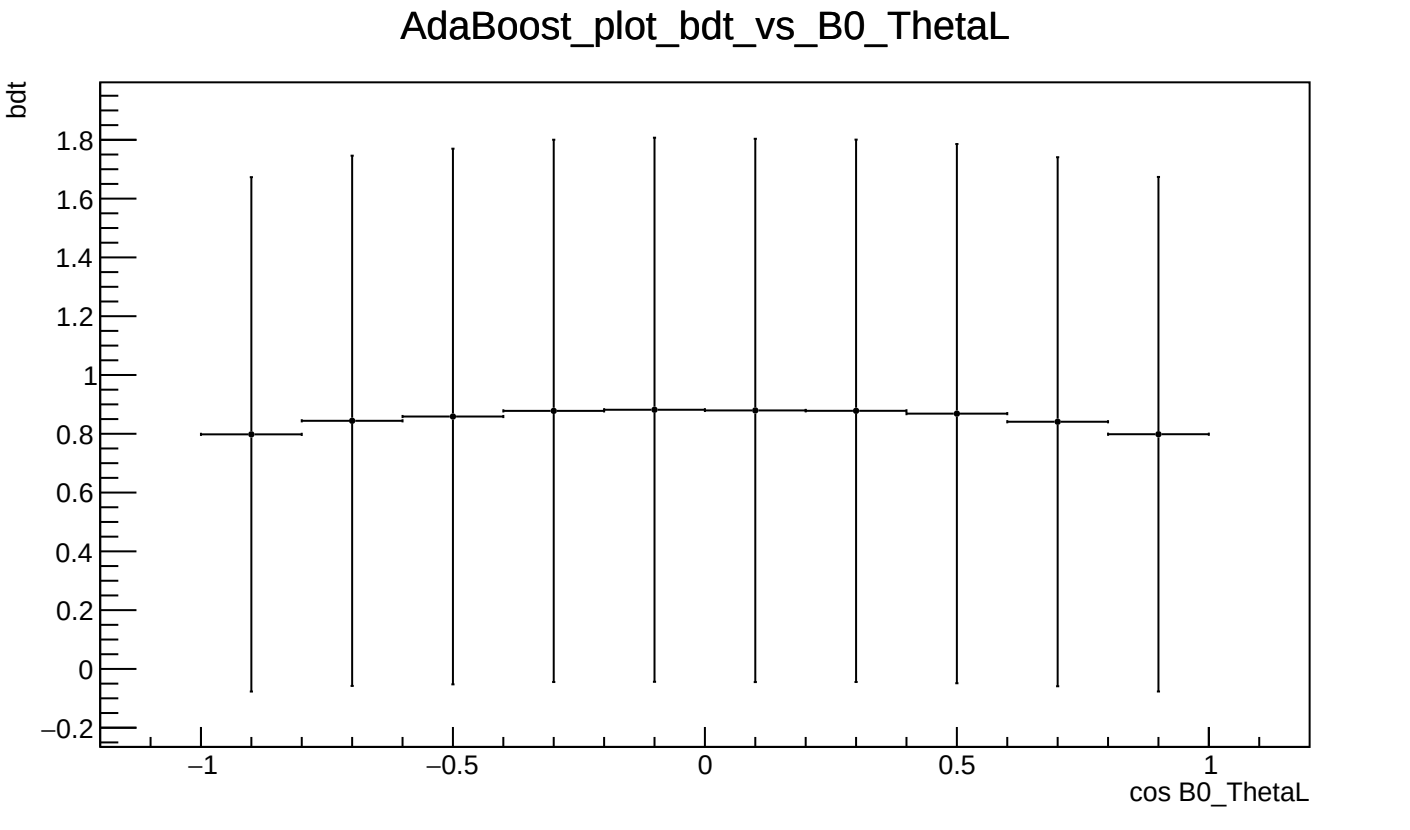
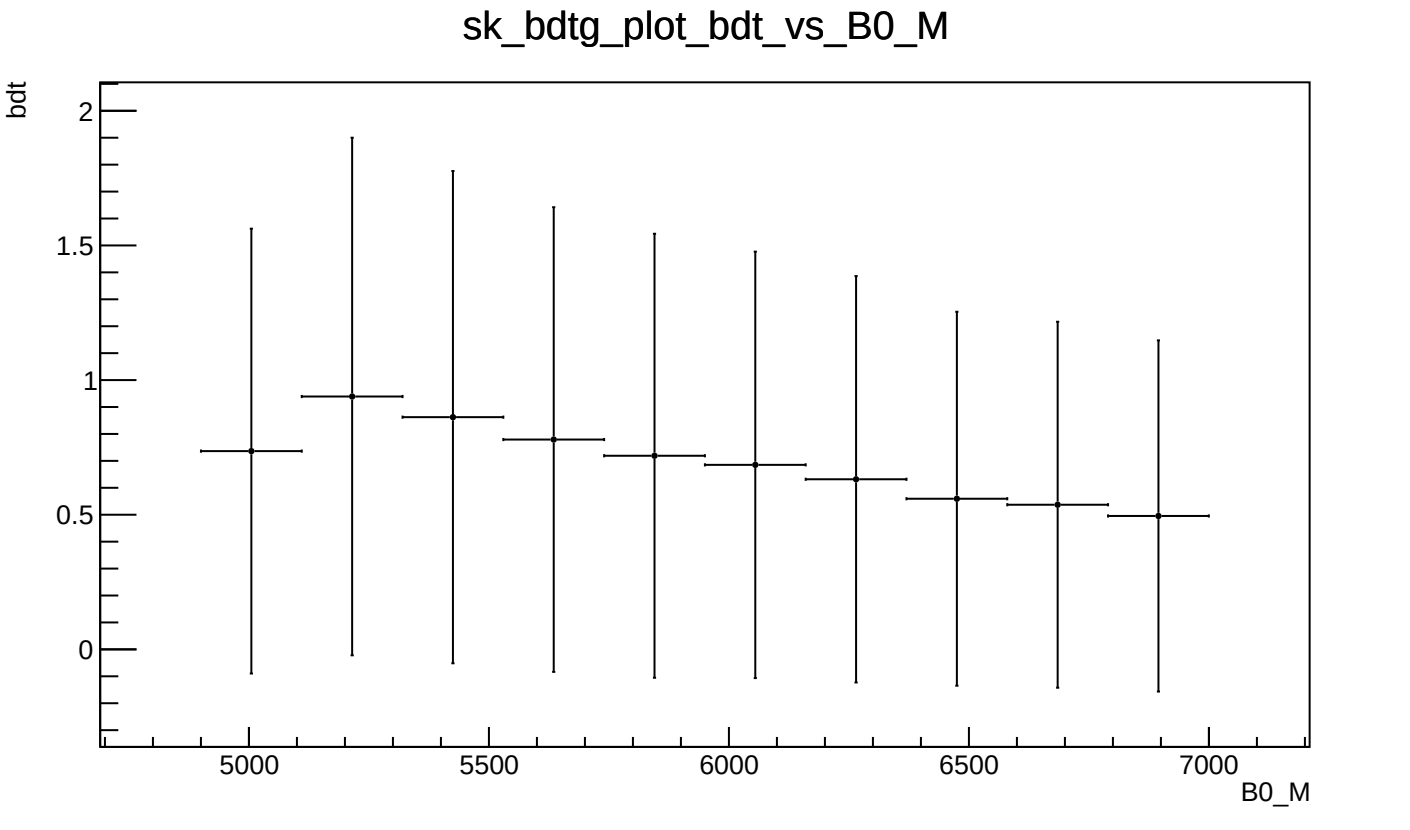
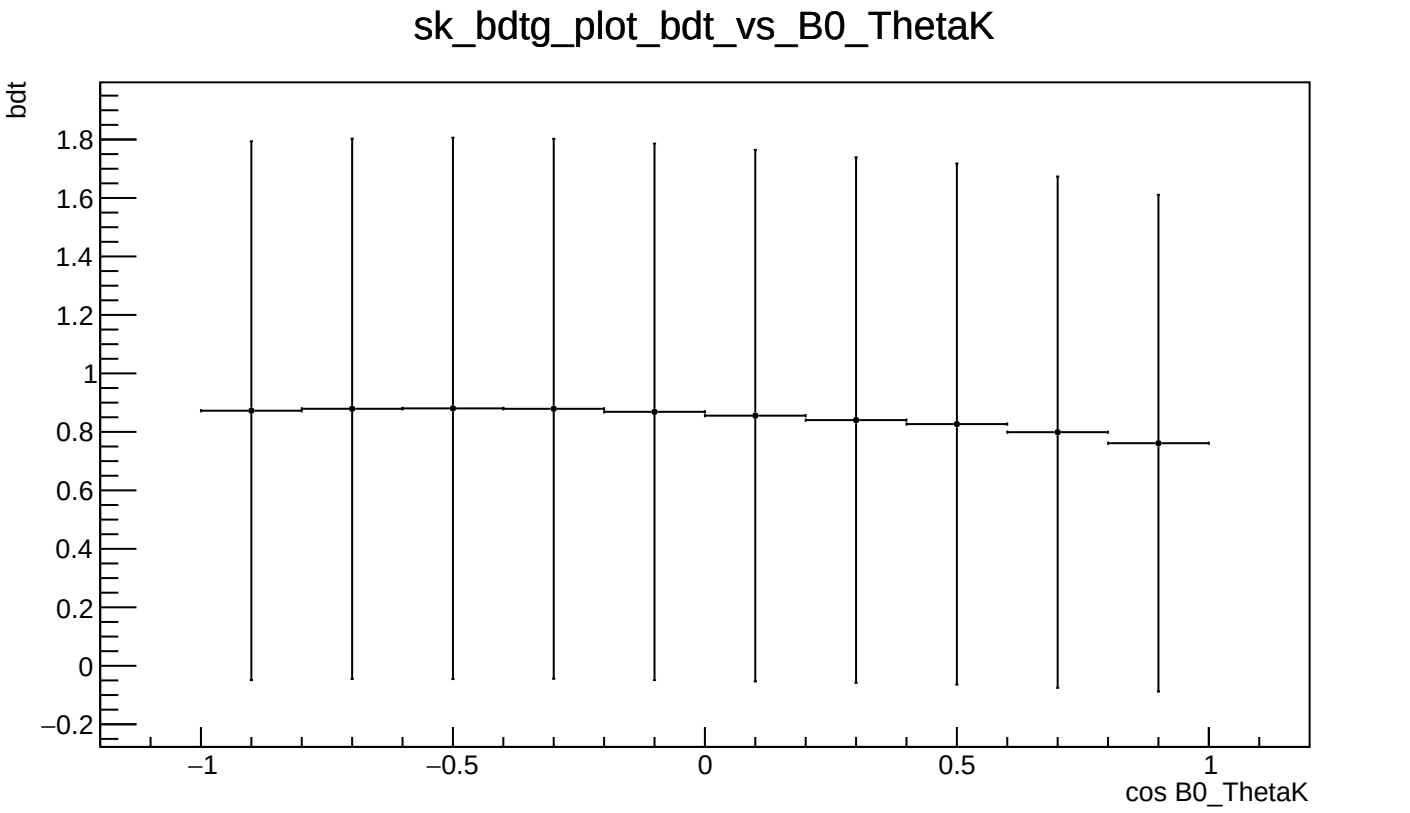
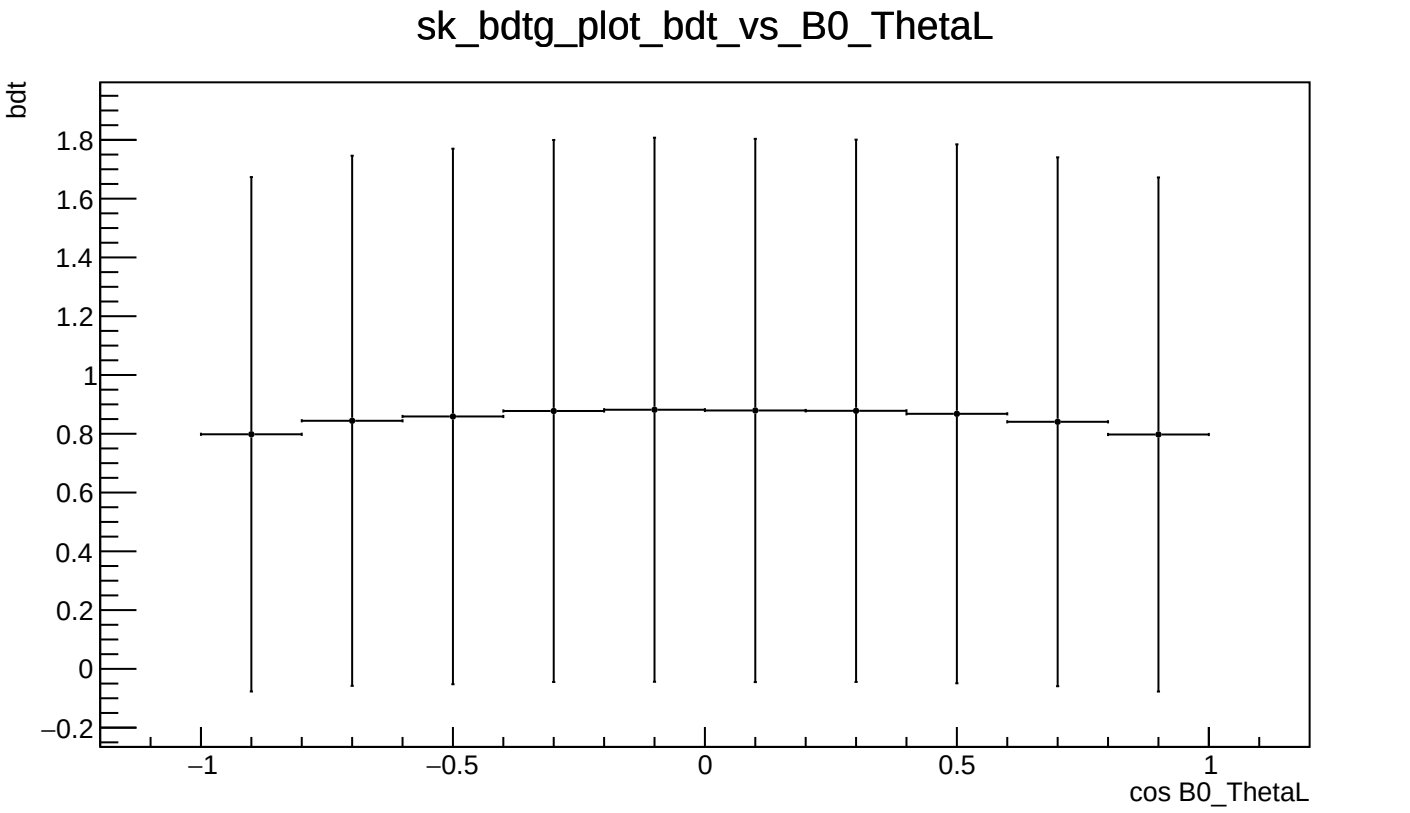

AdaBoost_plot_bdt_vs_B0_M
bdt
2
1.5
1
0.5
0
5000
5500
6000
6500
7000
B0_M

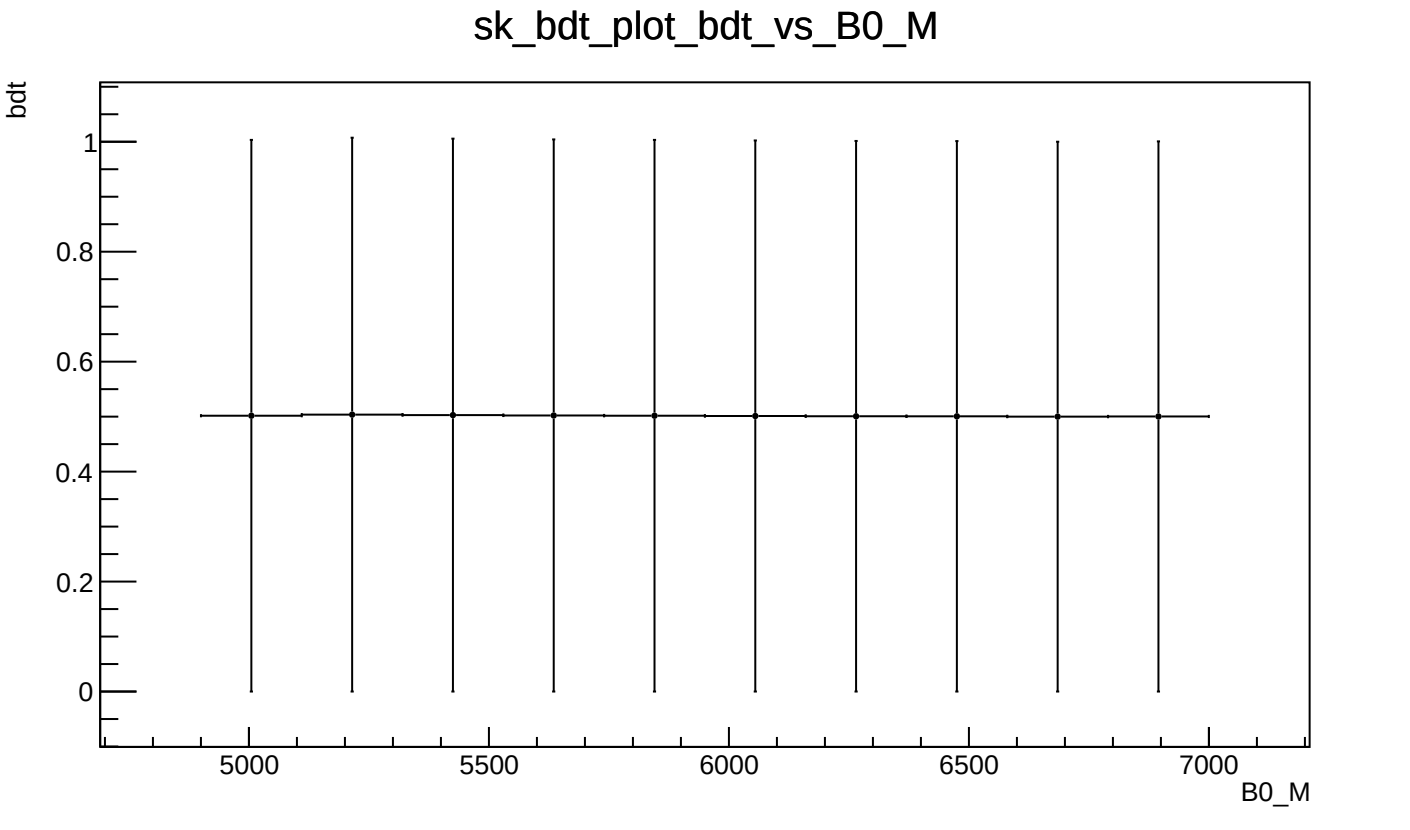

AdaBoost_plot_bdt_vs_B0_ThetaK
bdt
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
−1
−0.5
0
0.5
1
cos B0_ThetaK

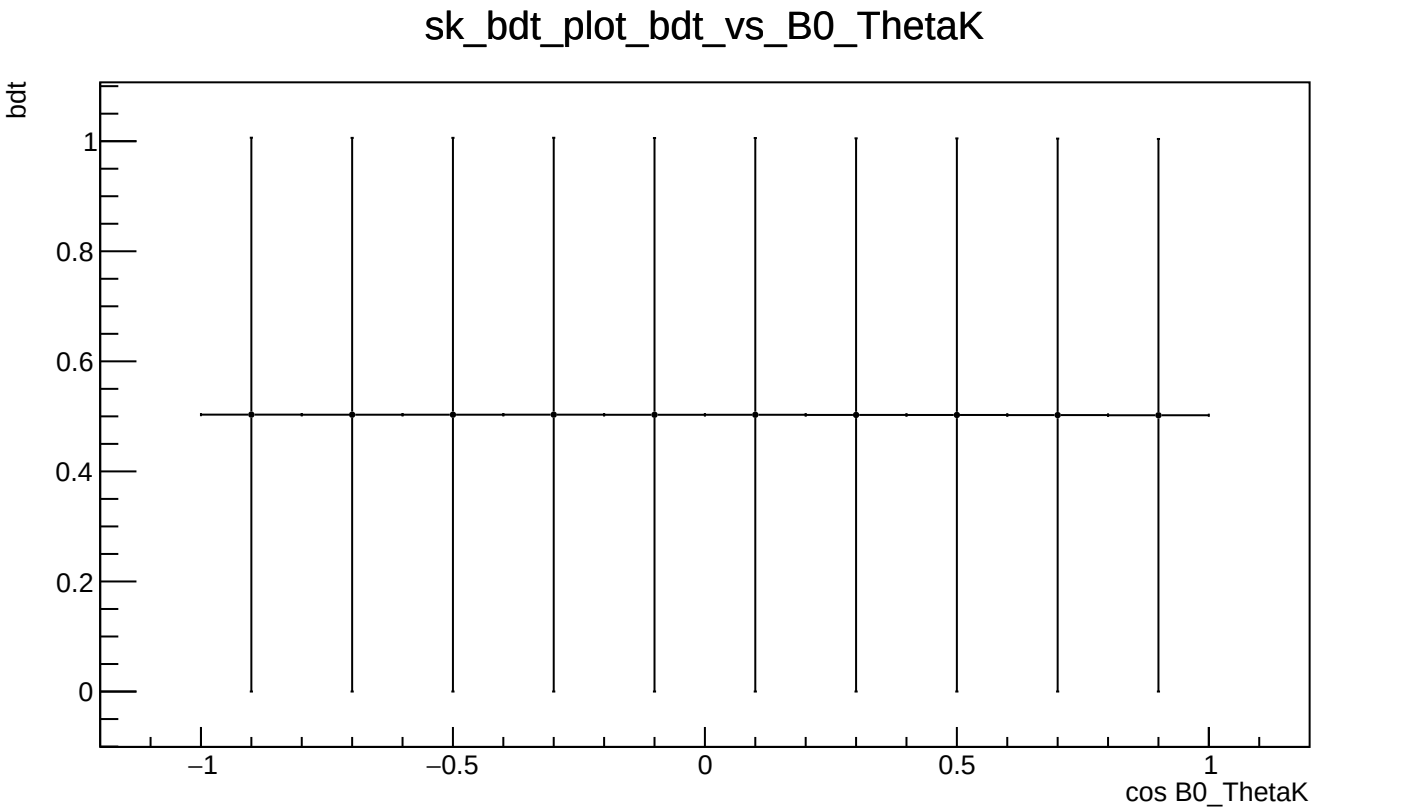

AdaBoost_plot_bdt_vs_B0_ThetaL
bdt
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
−1
−0.5
0
0.5
1
cos B0_ThetaL

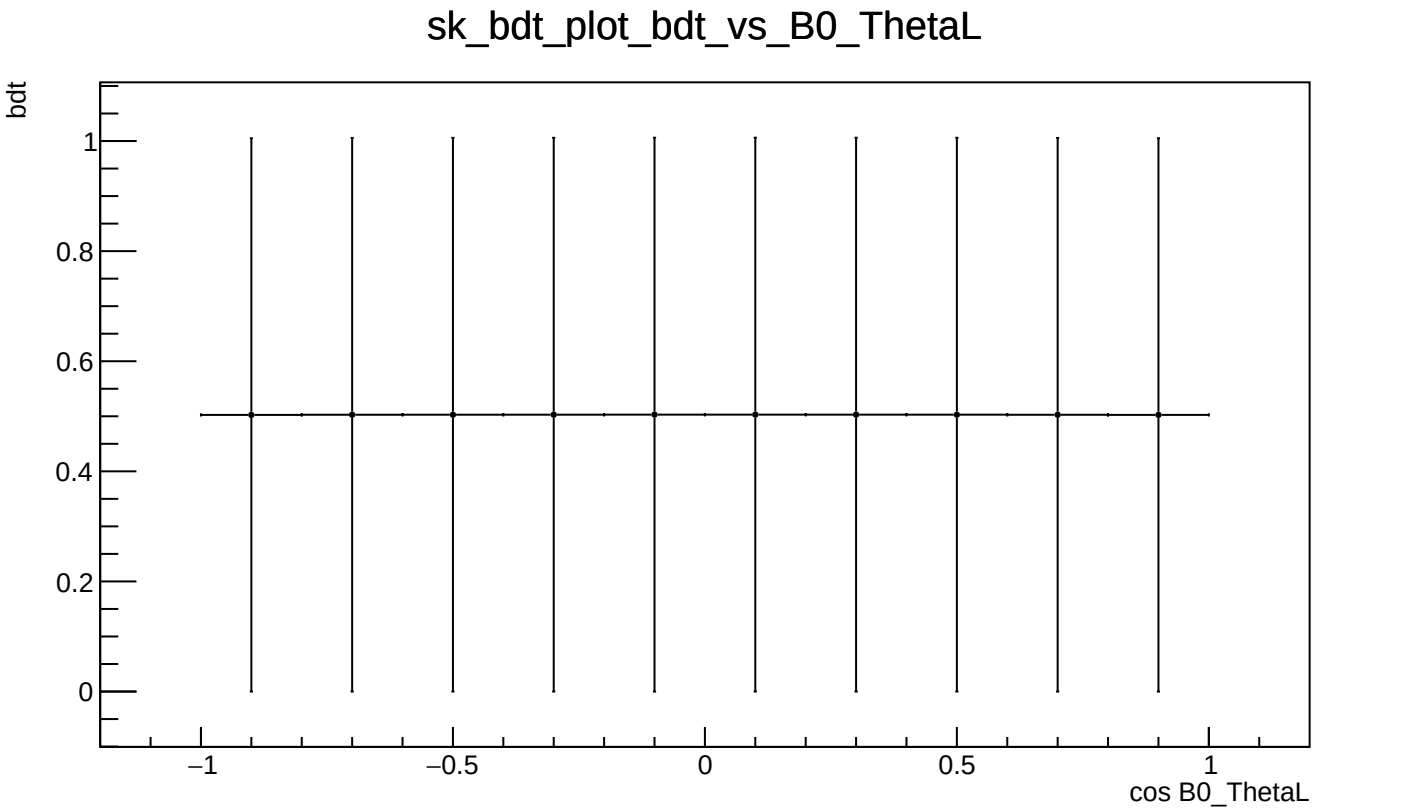

sk_bdtg_plot_bdt_vs_B0_M
bdt
2
1.5
1
0.5
0
5000
5500
6000
6500
7000
B0_M

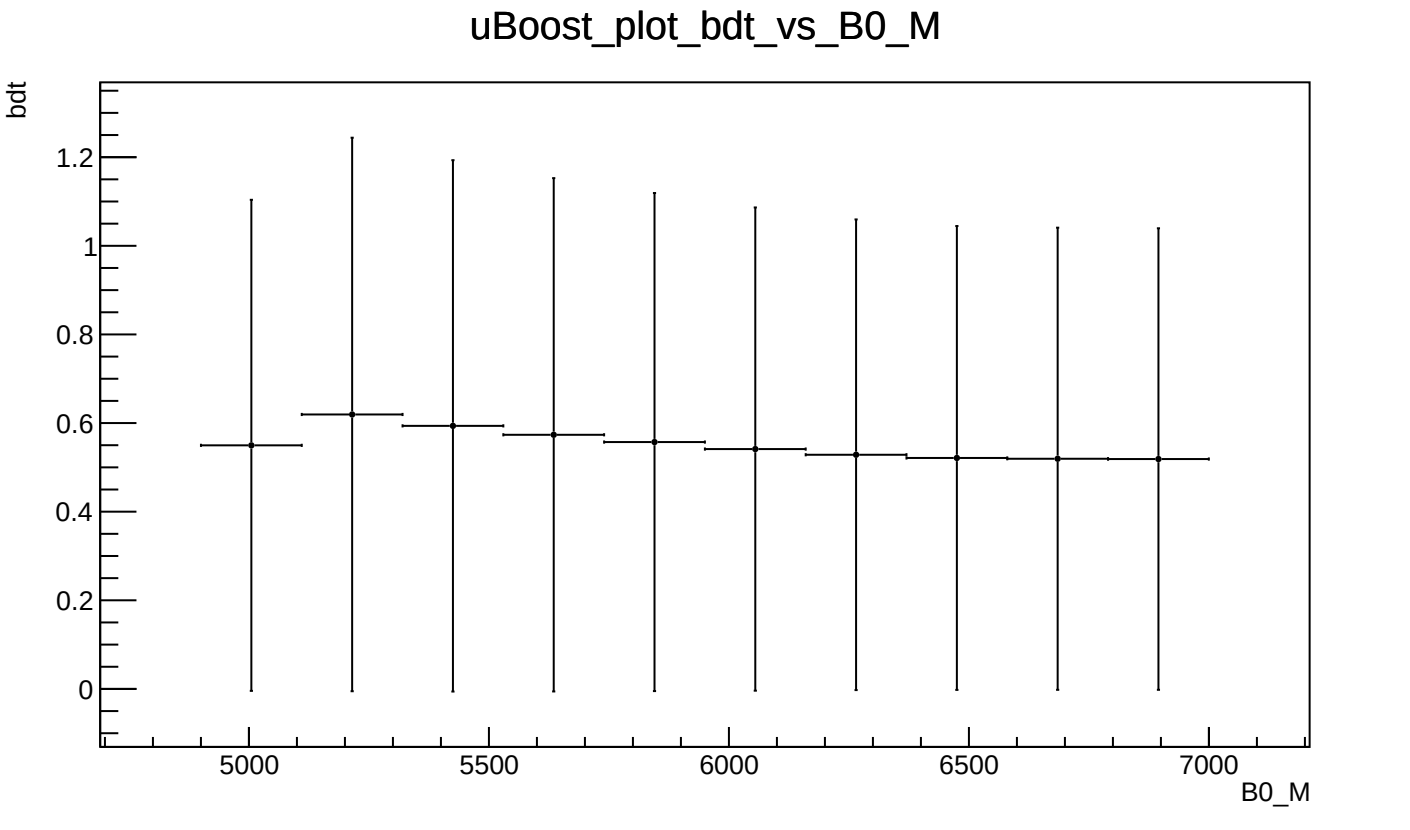

sk_bdtg_plot_bdt_vs_B0_ThetaK
bdt
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
−1
−0.5
0
0.5
1
cos B0_ThetaK

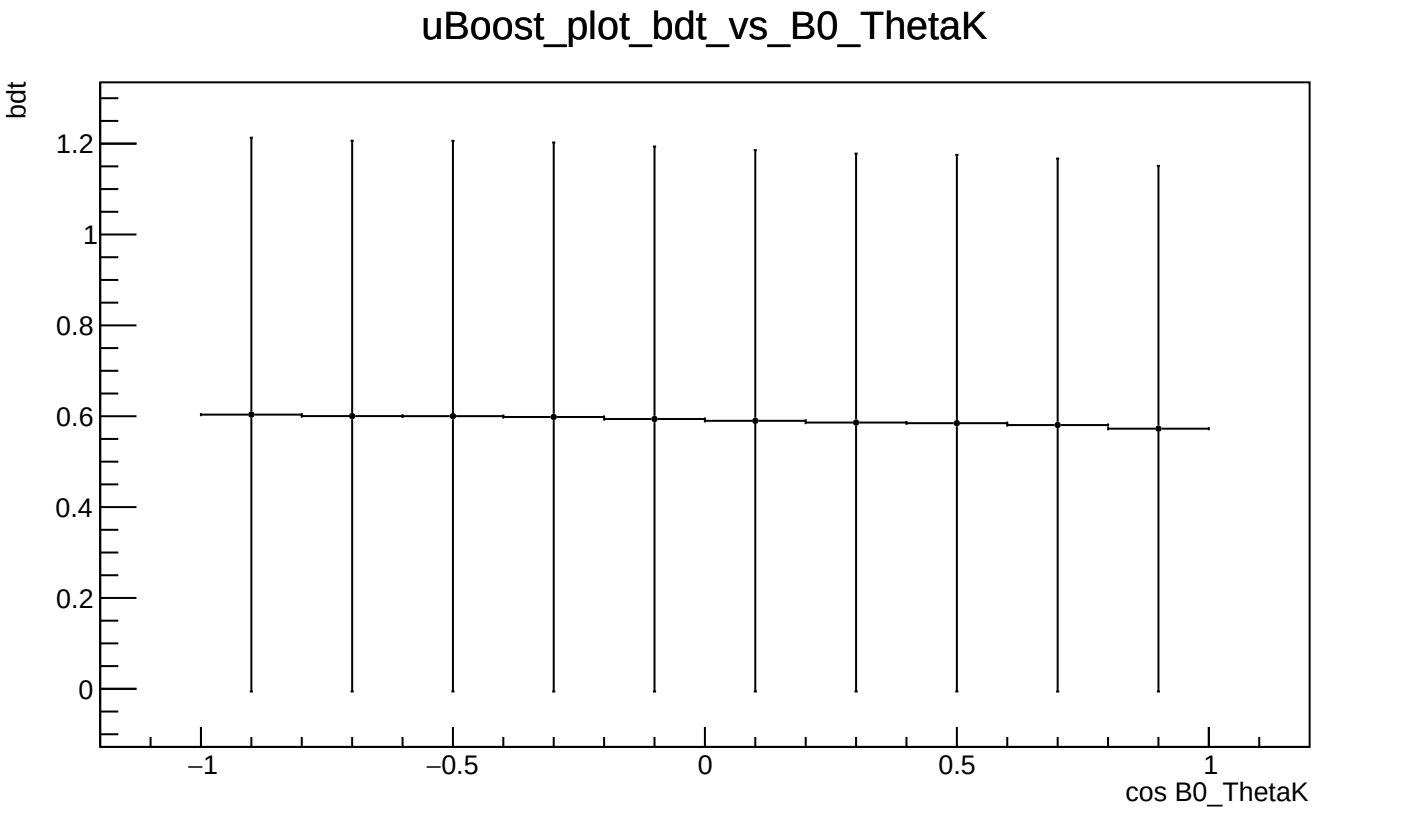

sk_bdtg_plot_bdt_vs_B0_ThetaL
bdt
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
−1
−0.5
0
0.5
1
cos B0_ThetaL

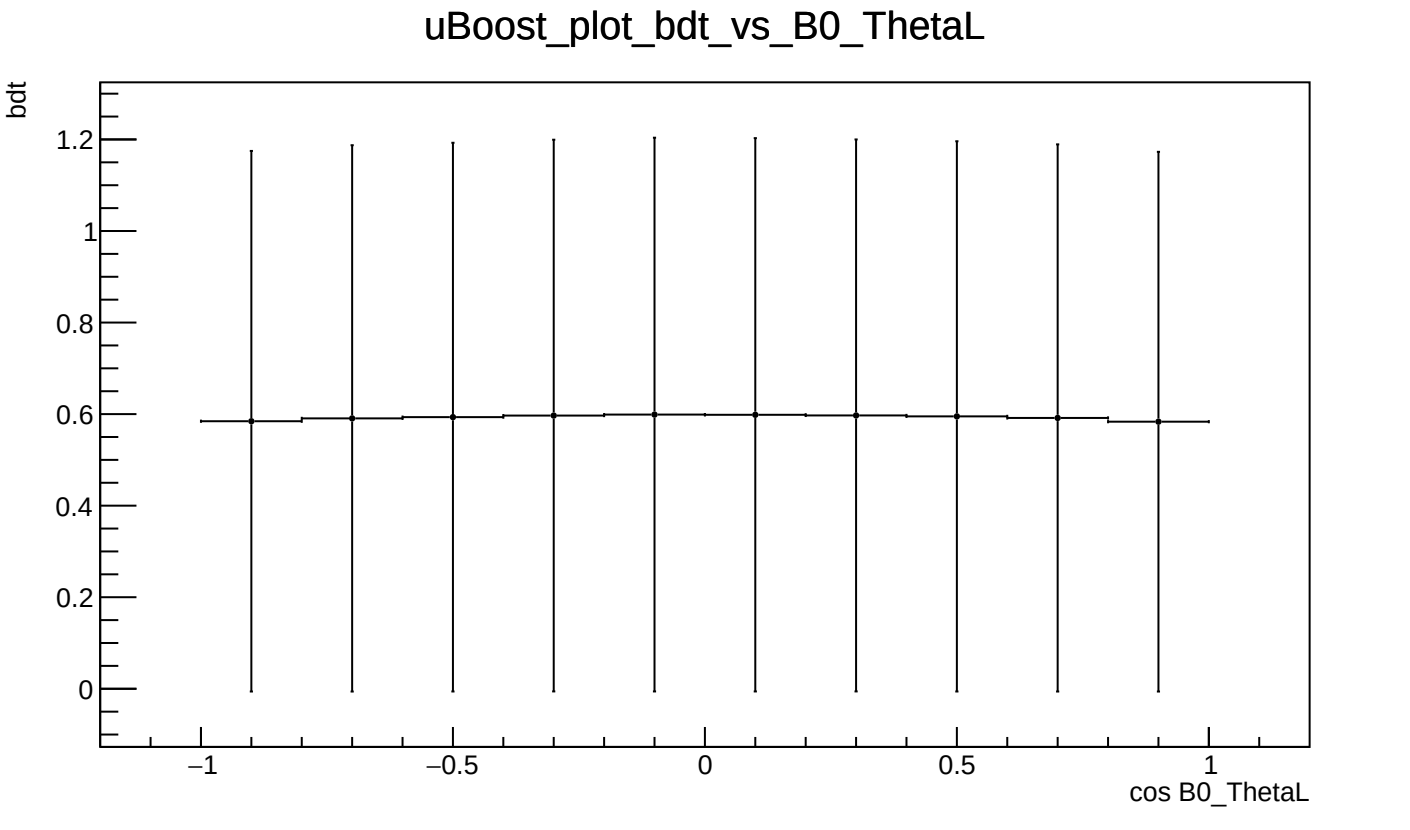

sk_bdt_plot_bdt_vs_B0_M
bdt
1
0.8
0.6
0.4
0.2
0
5000
5500
6000
6500
7000
B0_M

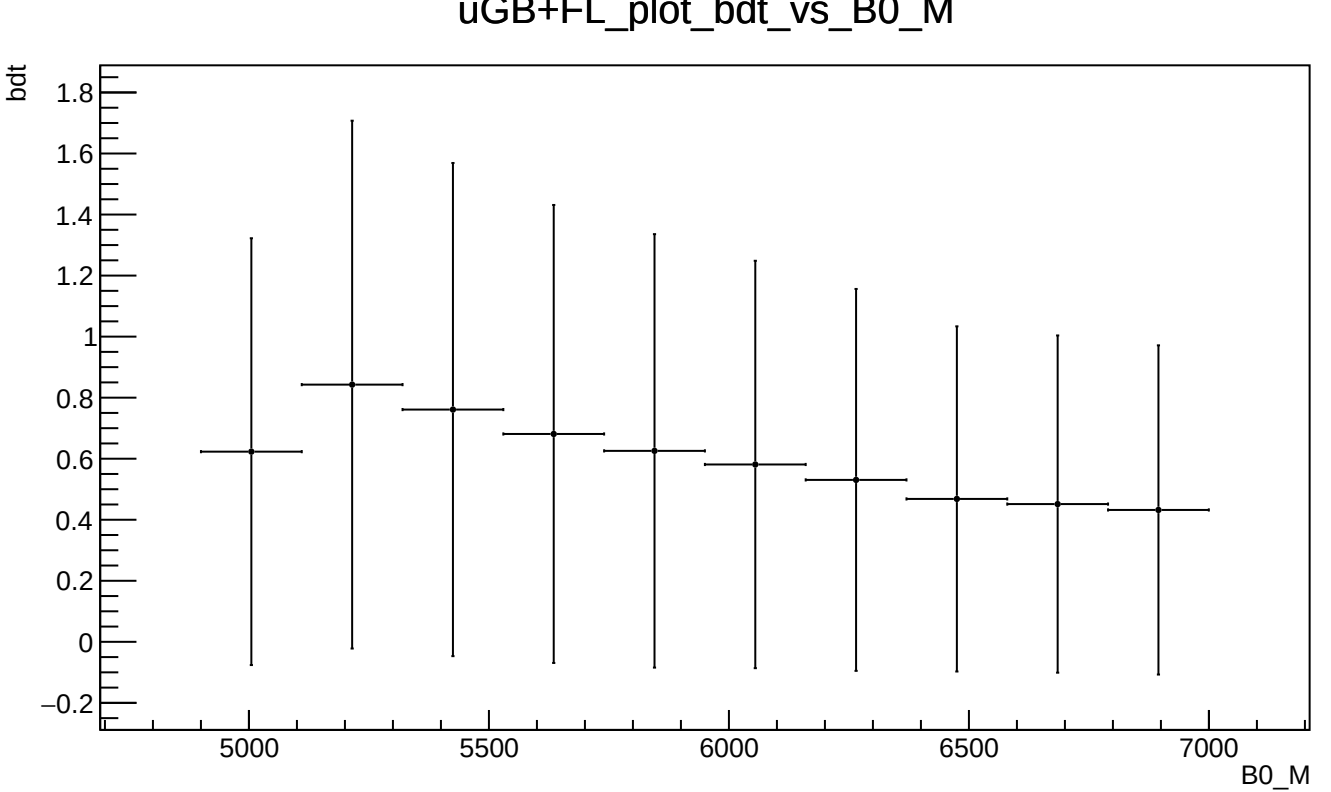

sk_bdt_plot_bdt_vs_B0_ThetaK
bdt
1
0.8
0.6
0.4
0.2
0
−1
−0.5
0
0.5
1
cos B0_ThetaK

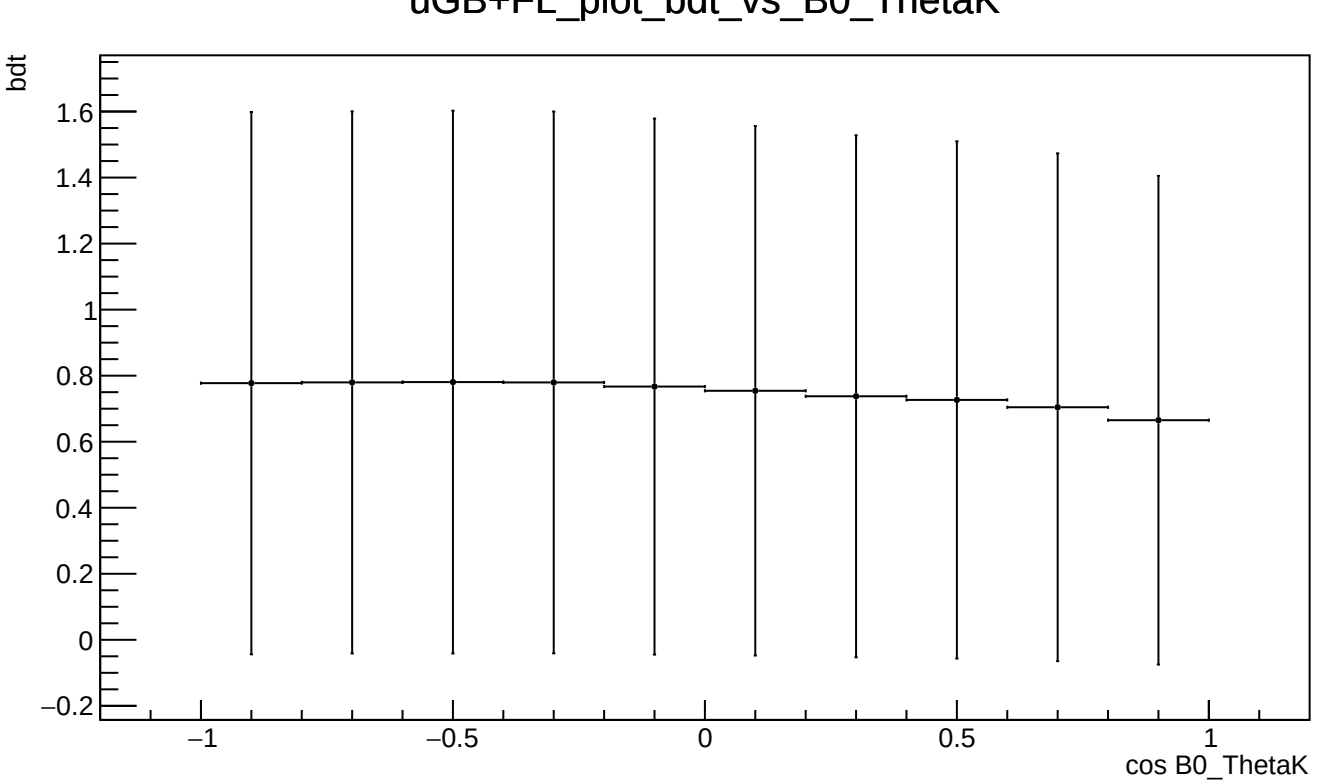

sk_bdt_plot_bdt_vs_B0_ThetaL
bdt
1
0.8
0.6
0.4
0.2
0
−1
−0.5
0
0.5
1
cos B0_ThetaL

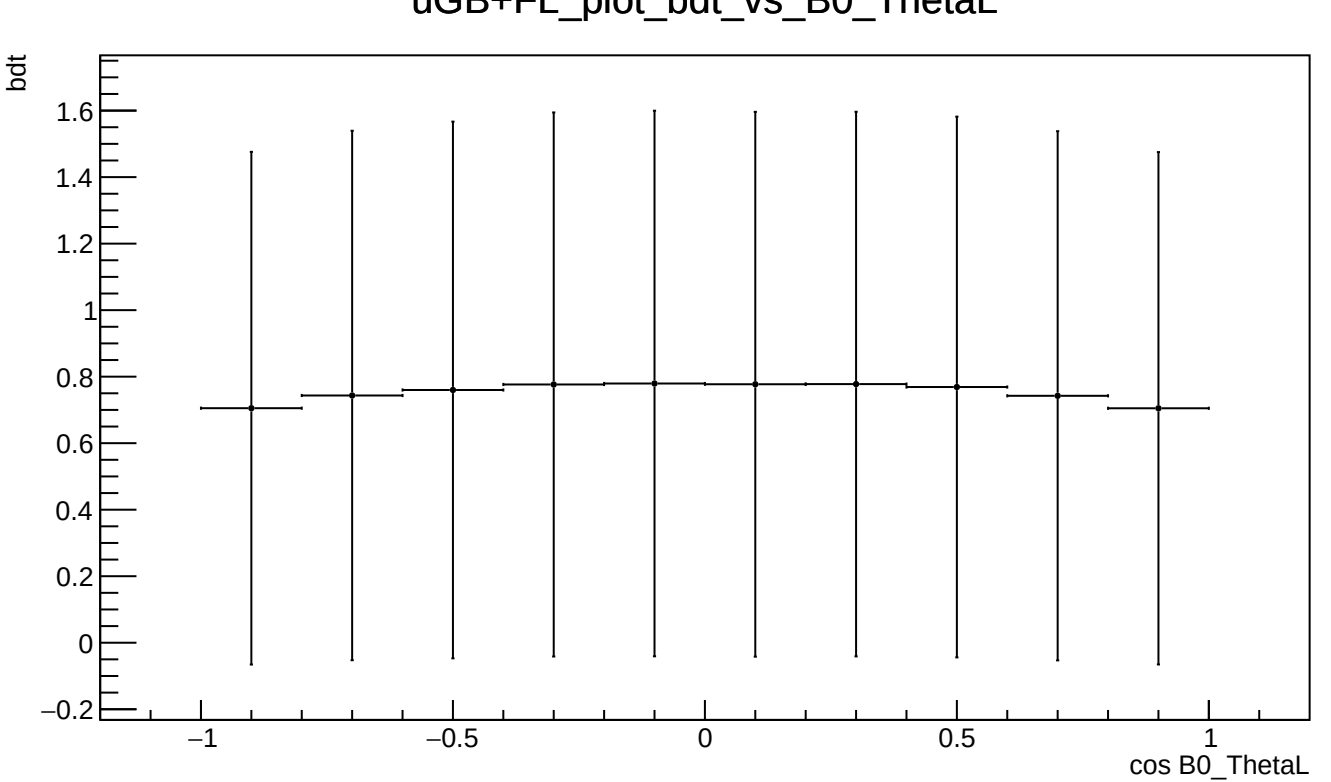

uBoost_plot_bdt_vs_B0_M
bdt
1.2
1
0.8
0.6
0.4
0.2
0
5000
5500
6000
6500
7000
B0_M

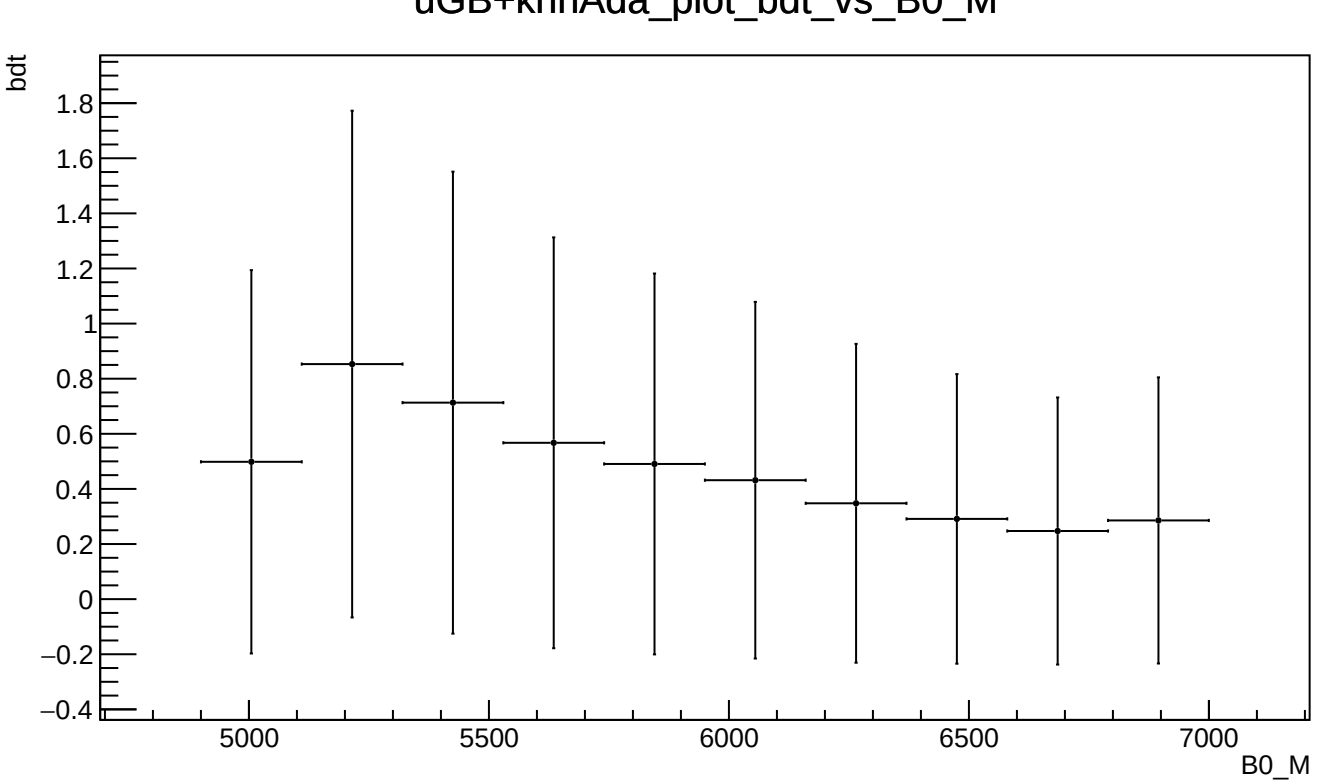

uBoost_plot_bdt_vs_B0_ThetaK
bdt
1.2
1
0.8
0.6
0.4
0.2
0
−1
−0.5
0
0.5
1
cos B0_ThetaK

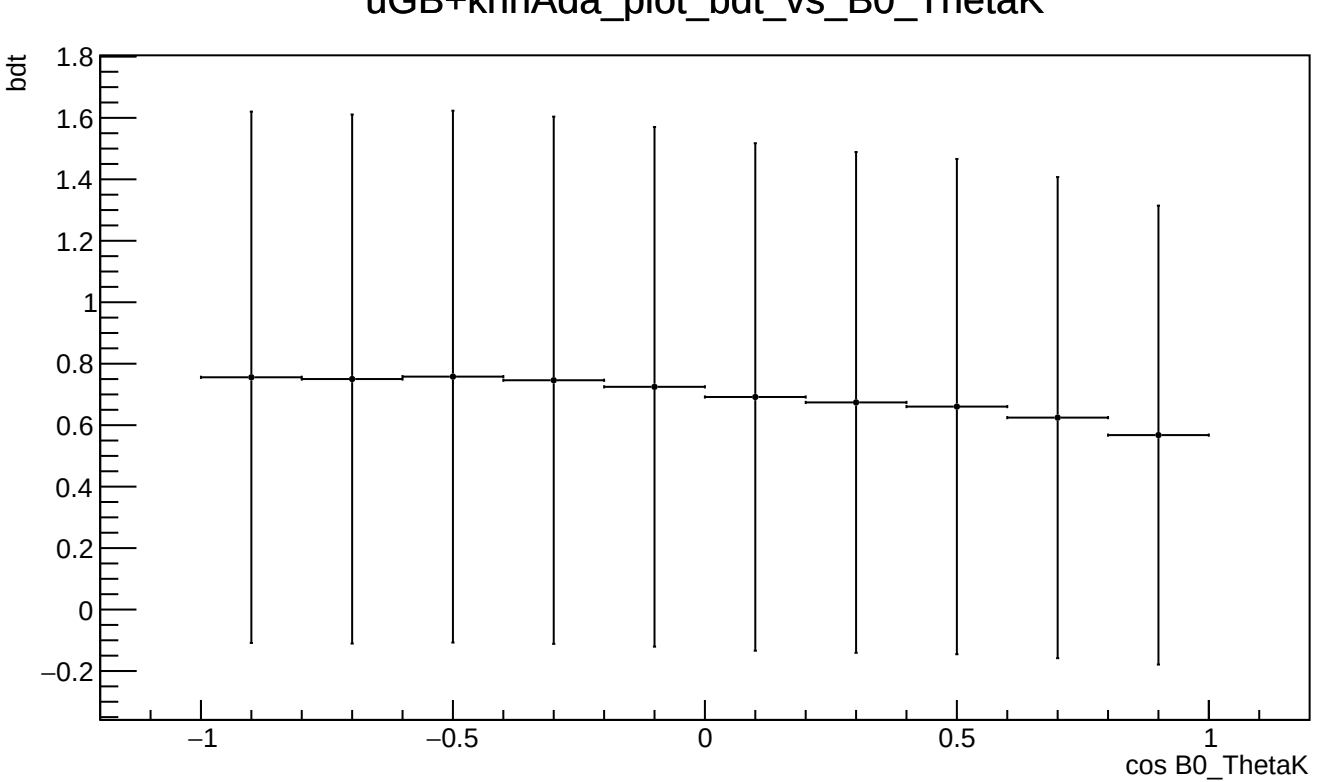

uBoost_plot_bdt_vs_B0_ThetaL
bdt
1.2
1
0.8
0.6
0.4
0.2
0
−1
−0.5
0
0.5
1
cos B0_ThetaL

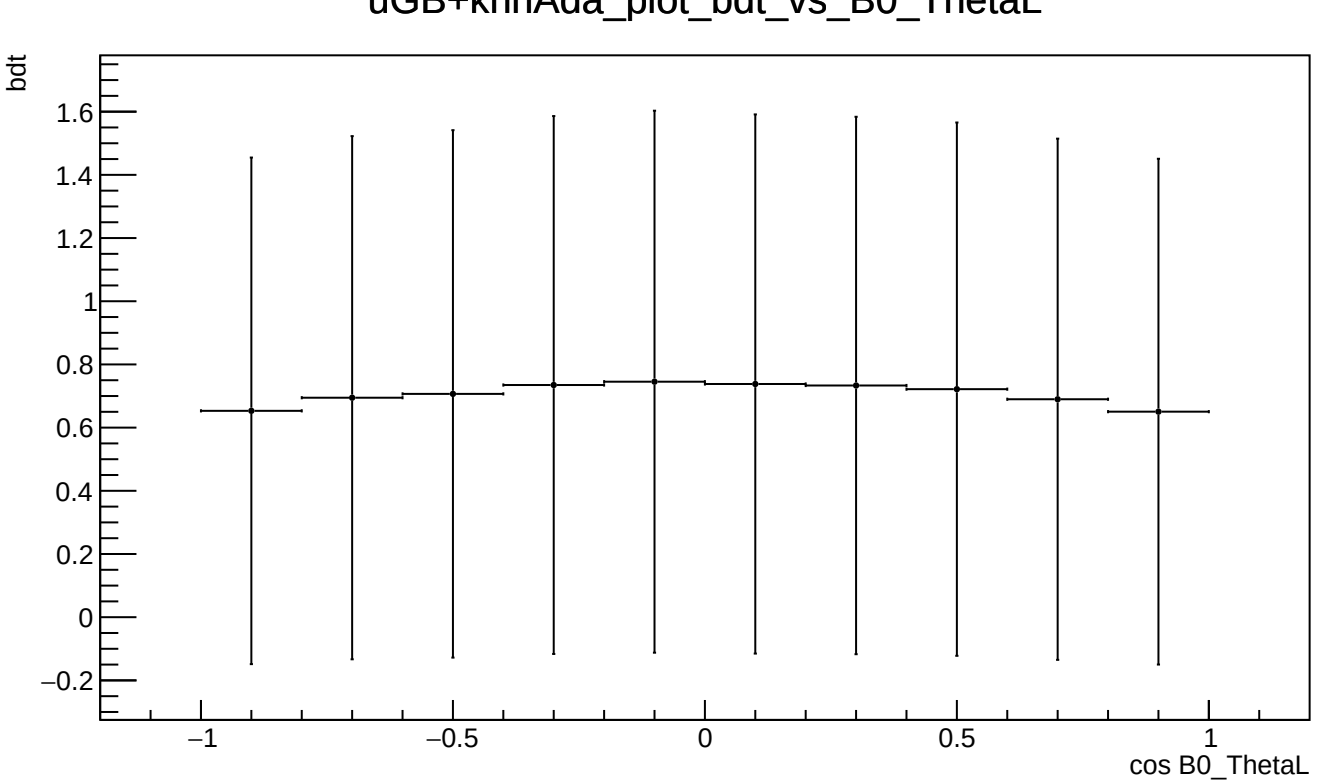

uGB+FL_plot_bdt_vs_B0_M
bdt
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
5000
5500
6000
6500
7000
B0_M

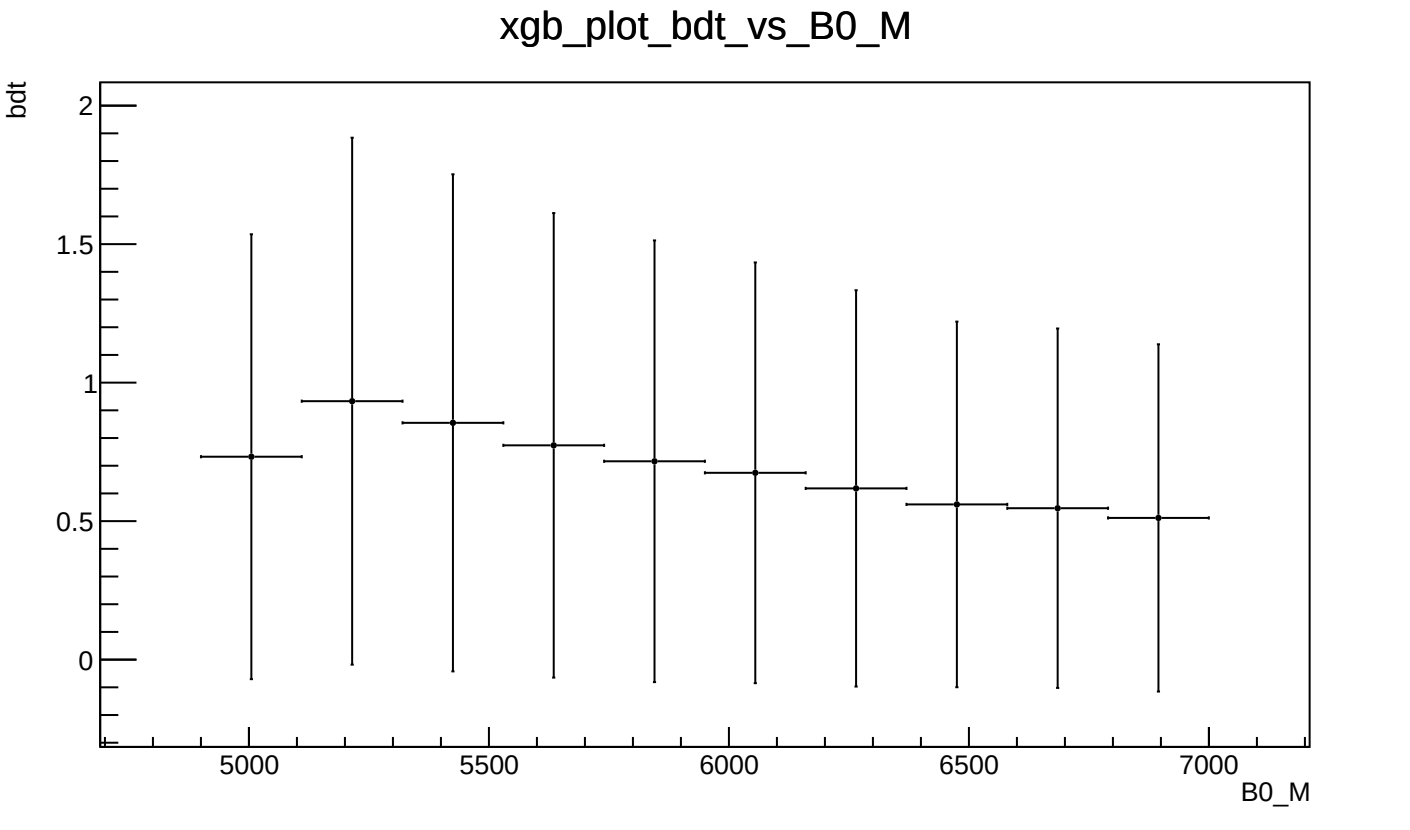

uGB+FL_plot_bdt_vs_B0_ThetaK
bdt
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
−1
−0.5
0
0.5
1
cos B0_ThetaK

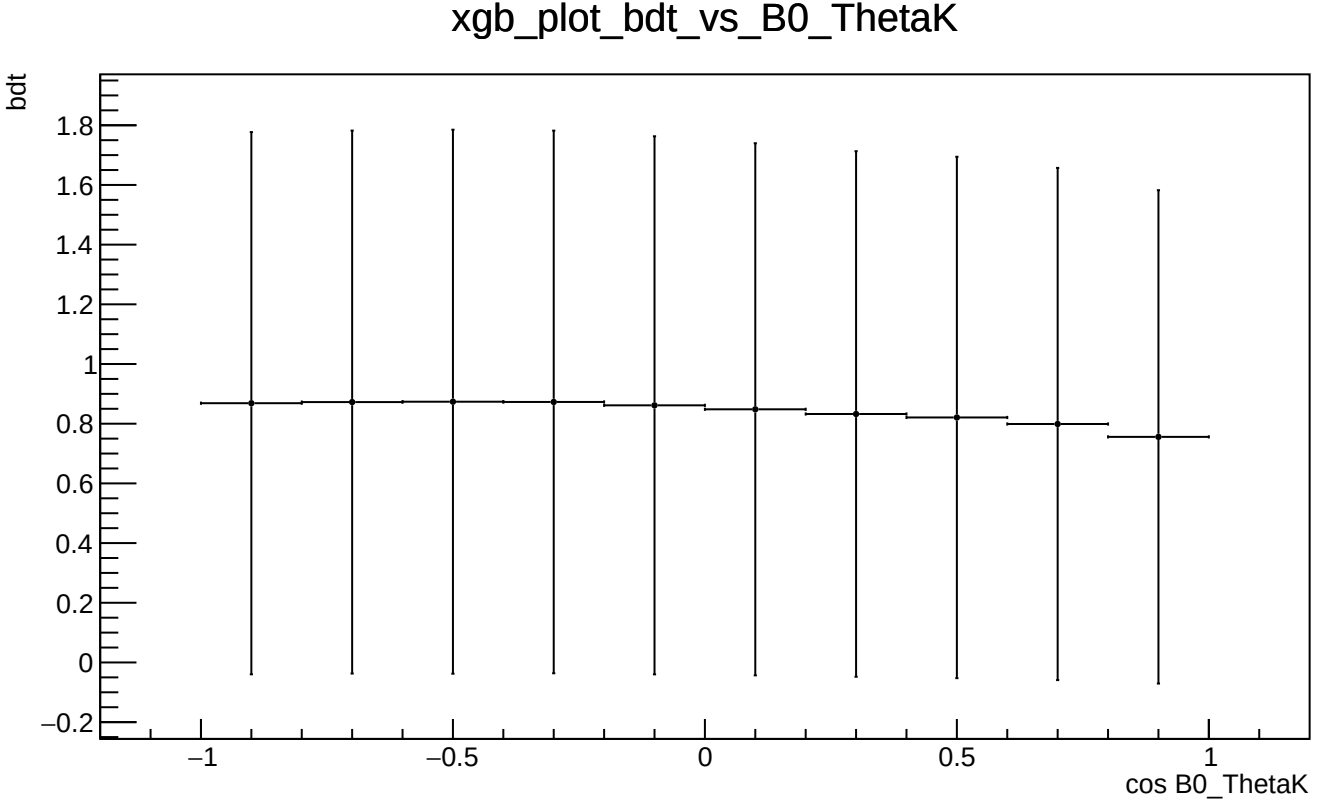

uGB+FL_plot_bdt_vs_B0_ThetaL
bdt
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
−1
−0.5
0
0.5
1
cos B0_ThetaL

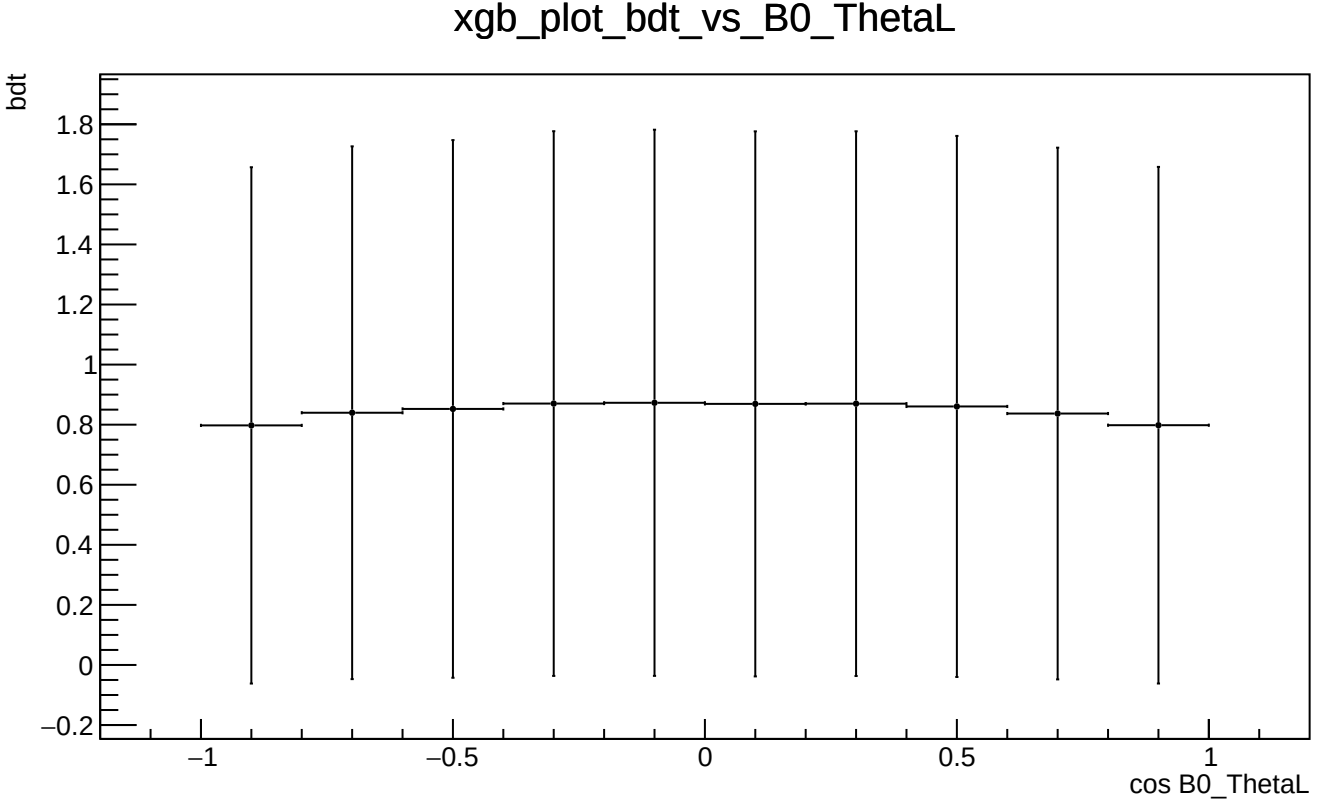

uGB+knnAda_plot_bdt_vs_B0_M
bdt
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
−0.4
5000
5500
6000
6500
7000
B0_M


uGB+knnAda_plot_bdt_vs_B0_ThetaK
bdt
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
−1
−0.5
0
0.5
1
cos B0_ThetaK


uGB+knnAda_plot_bdt_vs_B0_ThetaL
bdt
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
−1
−0.5
0
0.5
1
cos B0_ThetaL


xgb_plot_bdt_vs_B0_M
bdt
2
1.5
1
0.5
0
5000
5500
6000
6500
7000
B0_M


xgb_plot_bdt_vs_B0_ThetaK
bdt
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
−1
−0.5
0
0.5
1
cos B0_ThetaK


xgb_plot_bdt_vs_B0_ThetaL
bdt
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
−1
−0.5
0
0.5
1
cos B0_ThetaL