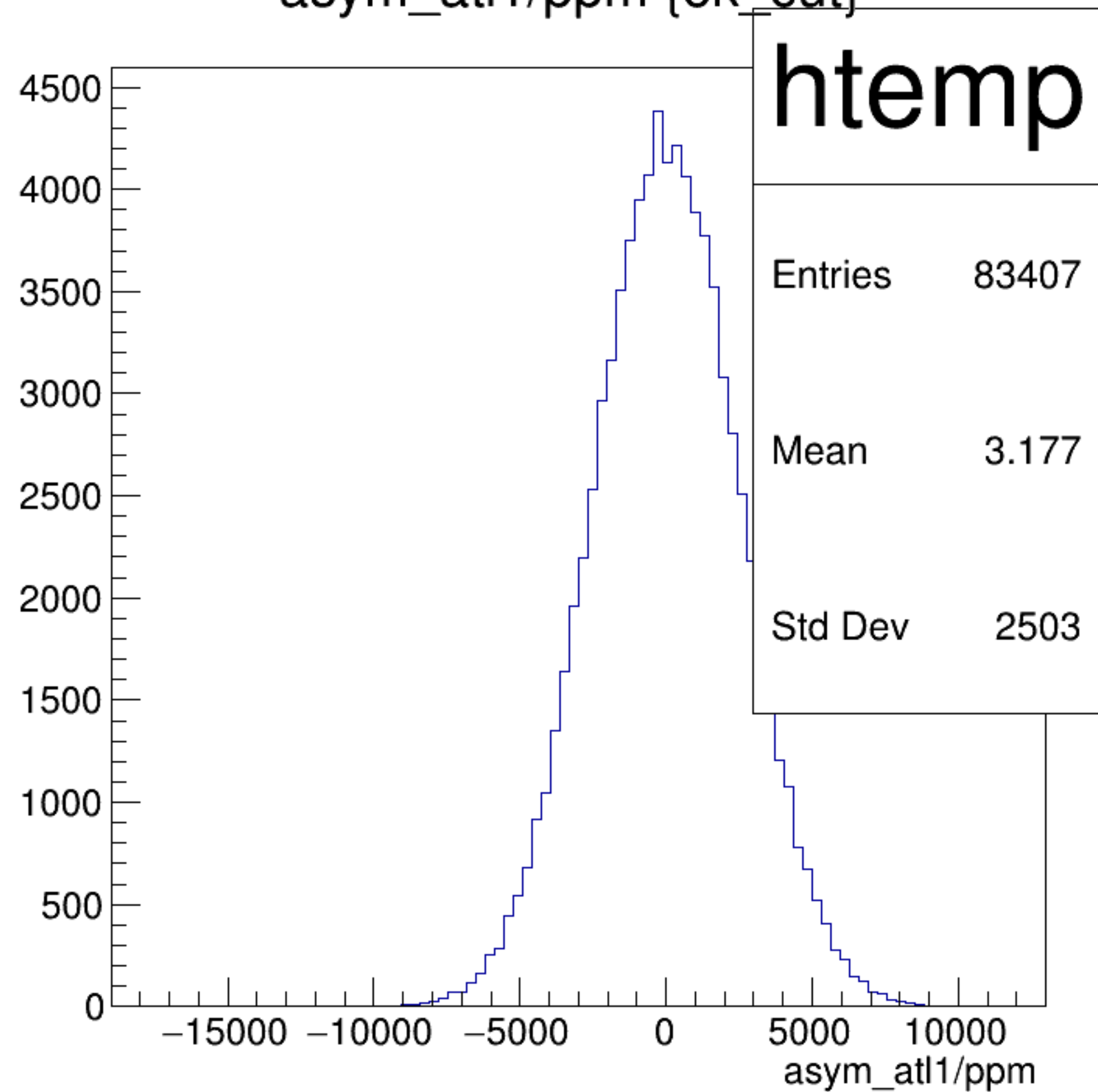
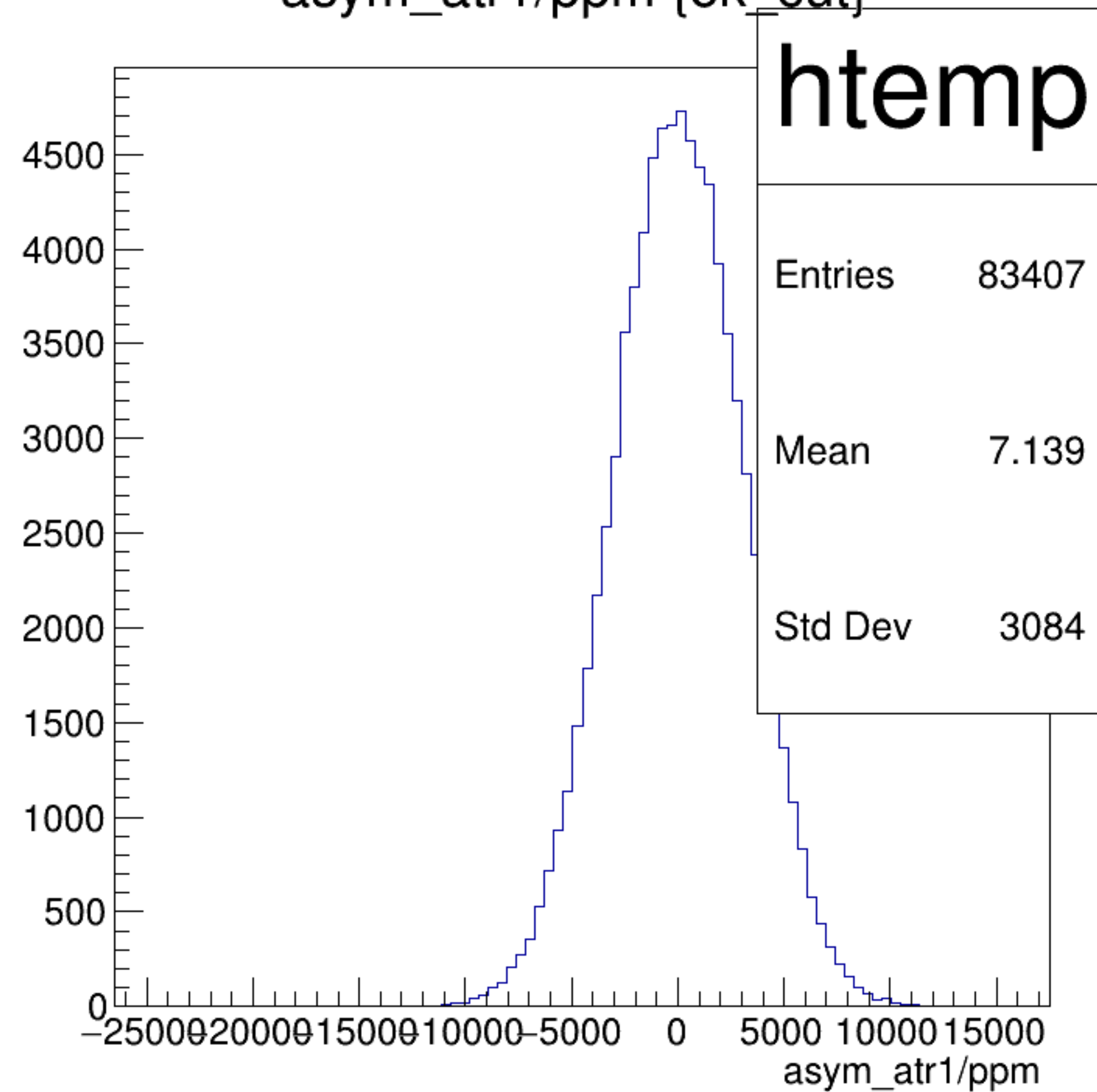


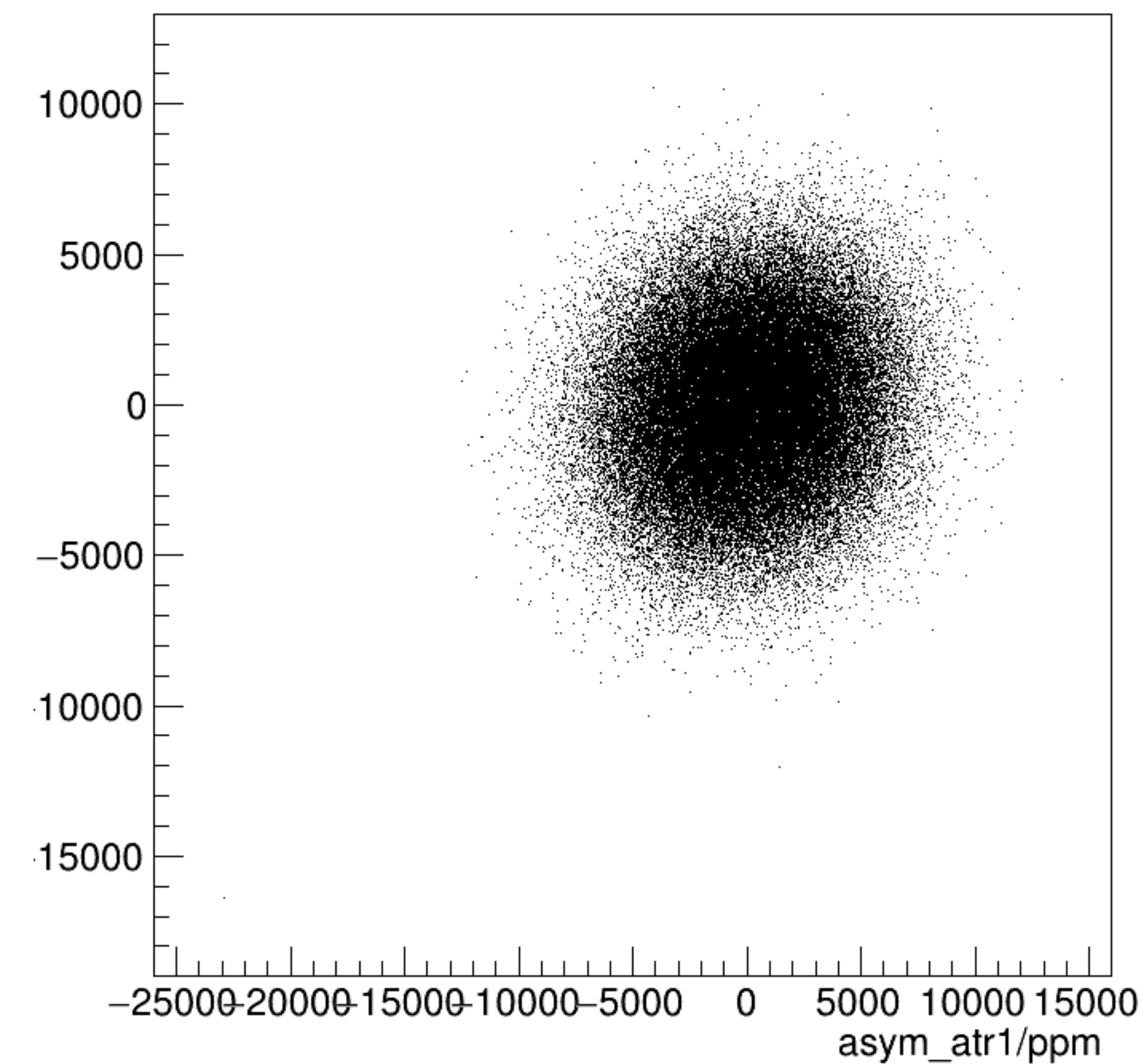
asym_atl1/ppm {ok_cut}



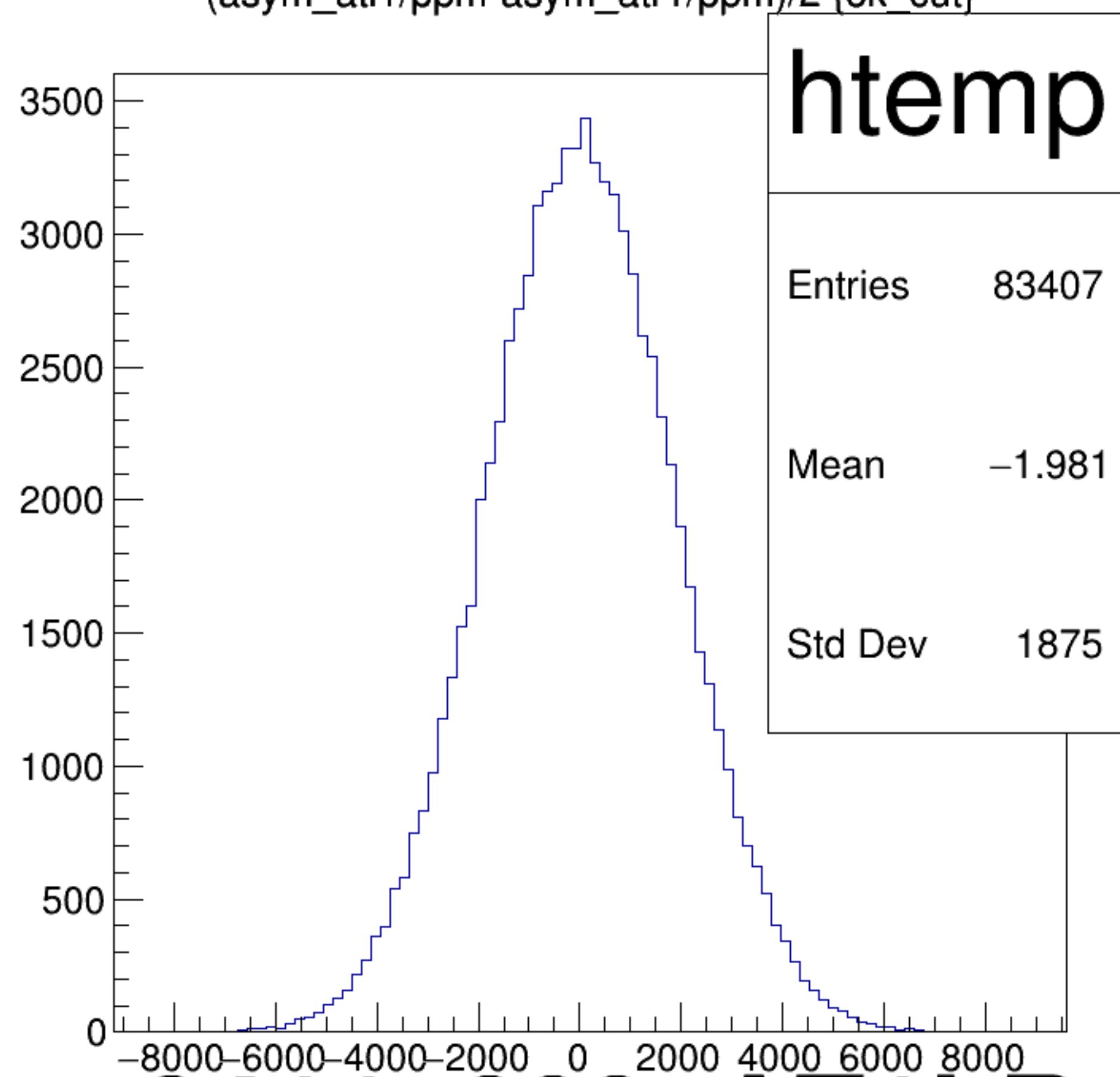
asym_atr1/ppm {ok_cut}



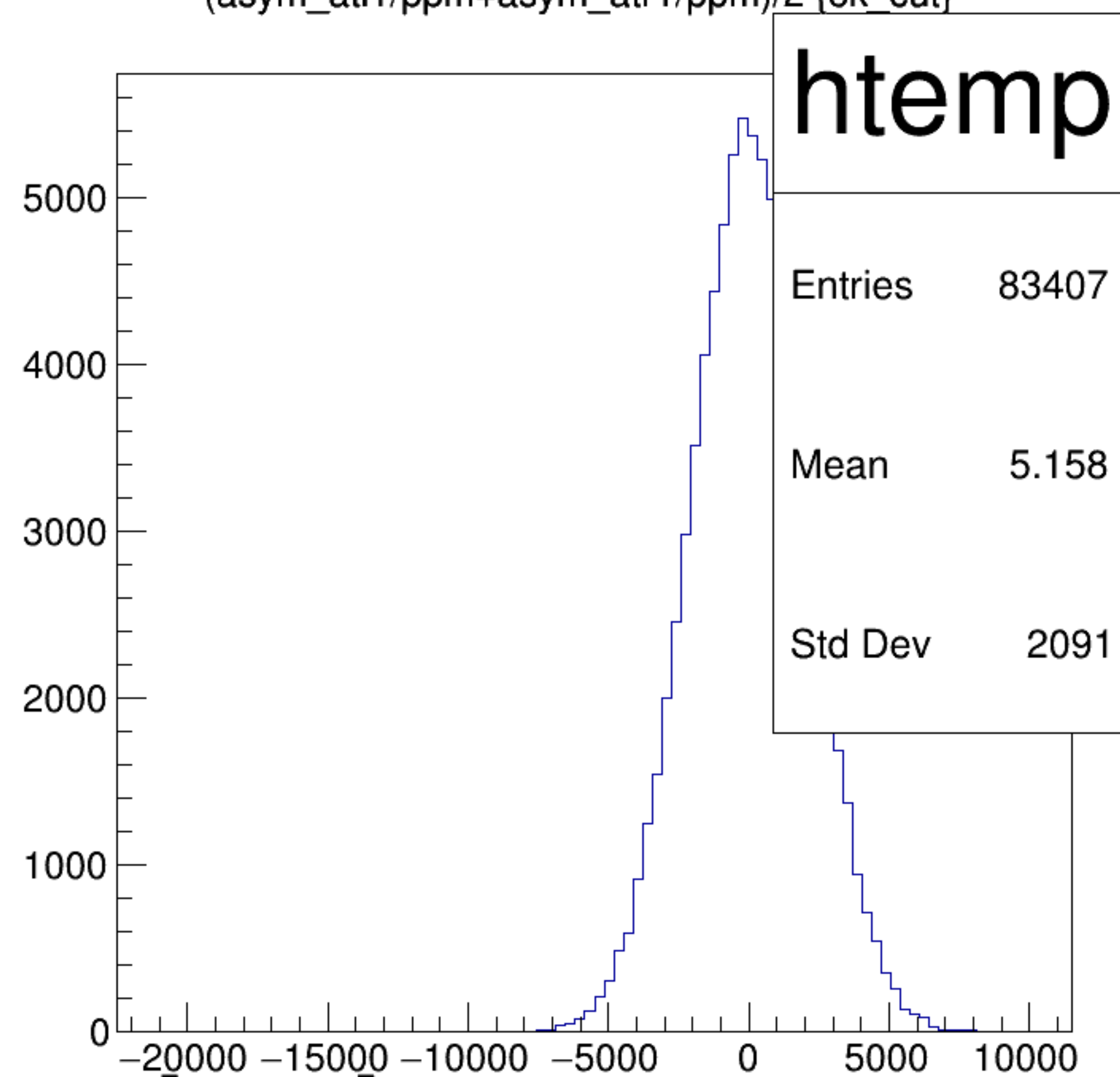
asym_atl1/ppm:asym_atr1/ppm {ok_cut}



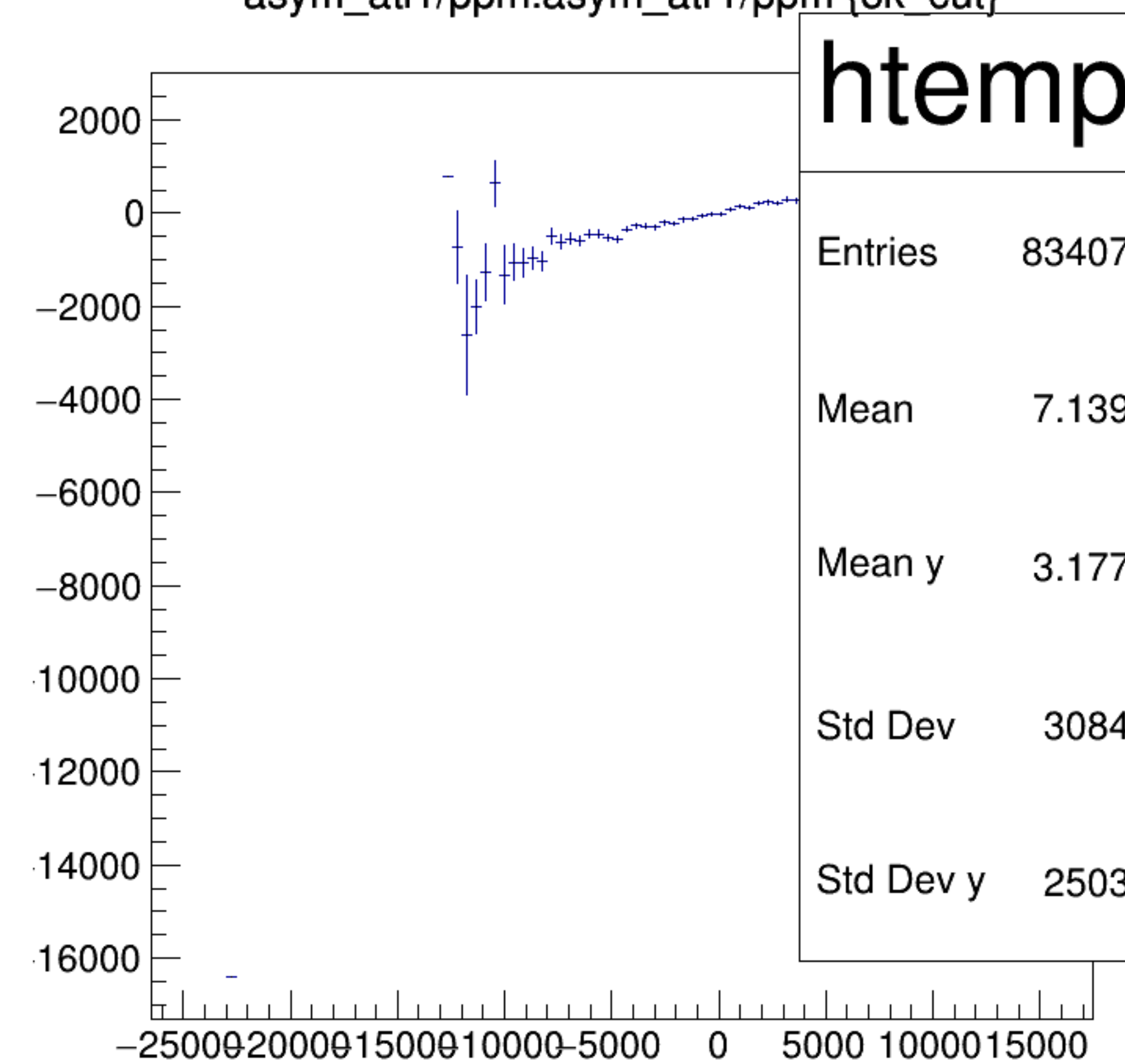
(asym_atl1/ppm-asym_atr1/ppm)/2 {ok_cut}



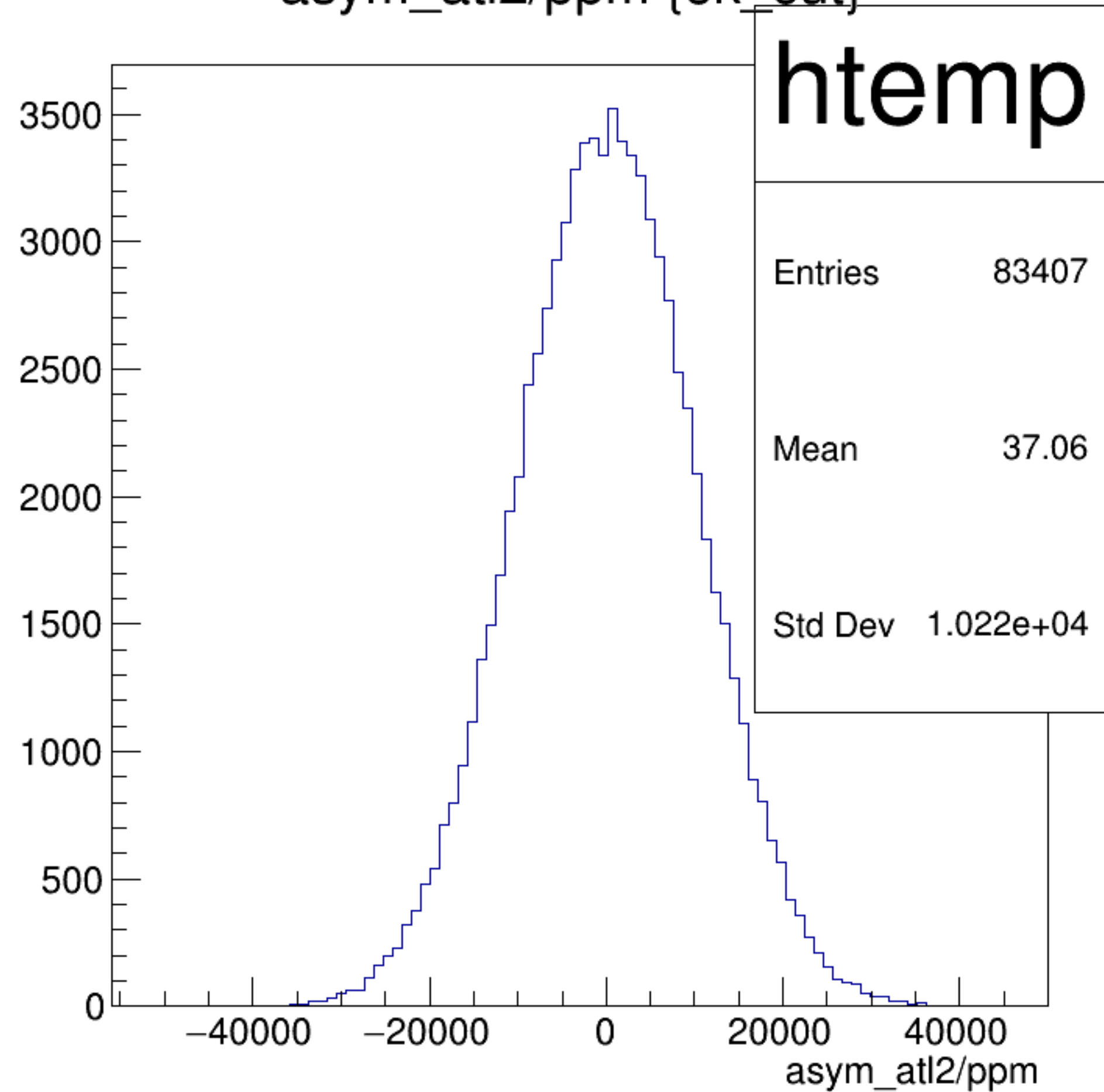
(asym_atl1/ppm+asym_atr1/ppm)/2 {ok_cut}



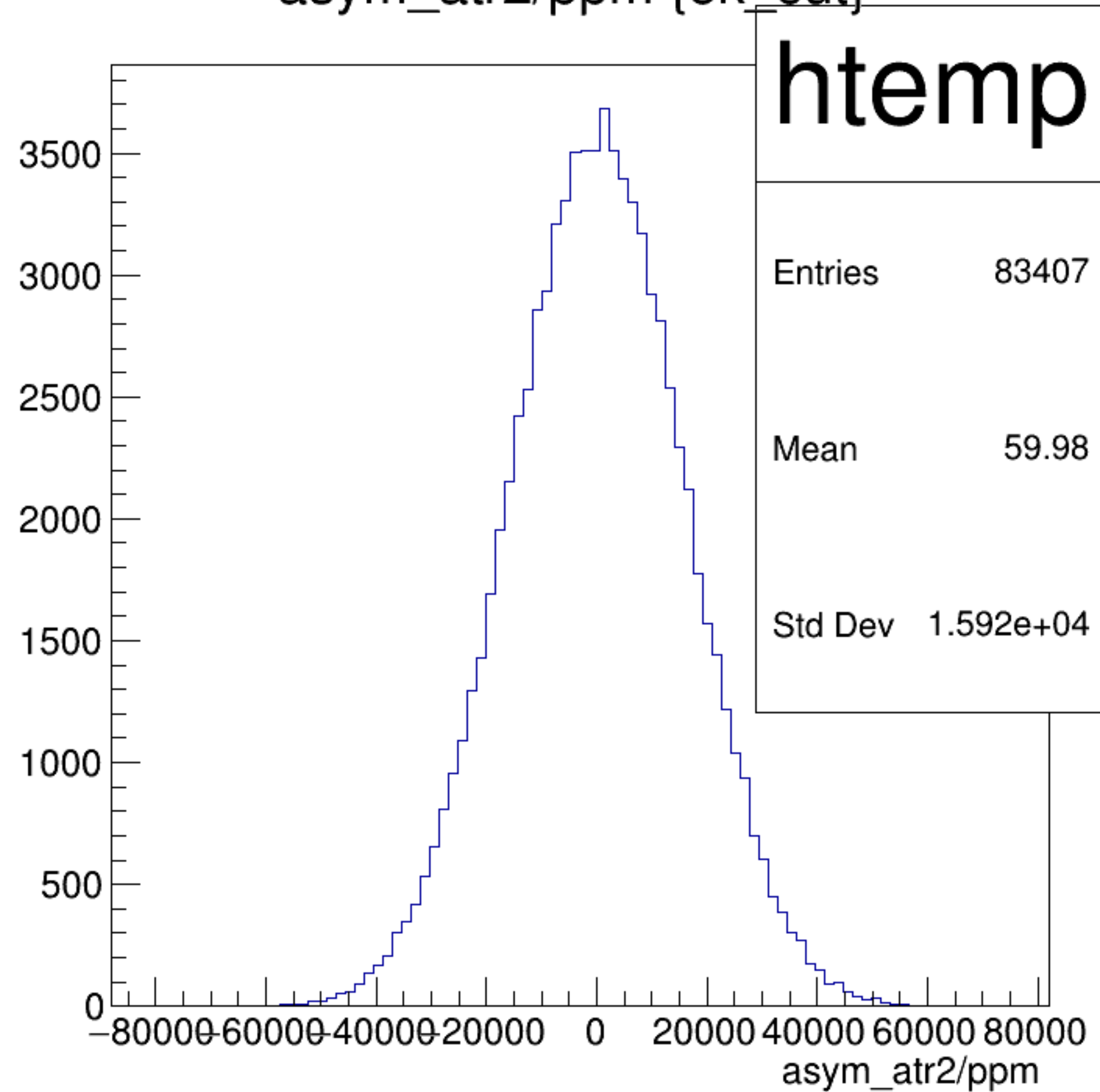
asym_atl1/ppm:asym_atr1/ppm {ok_cut}



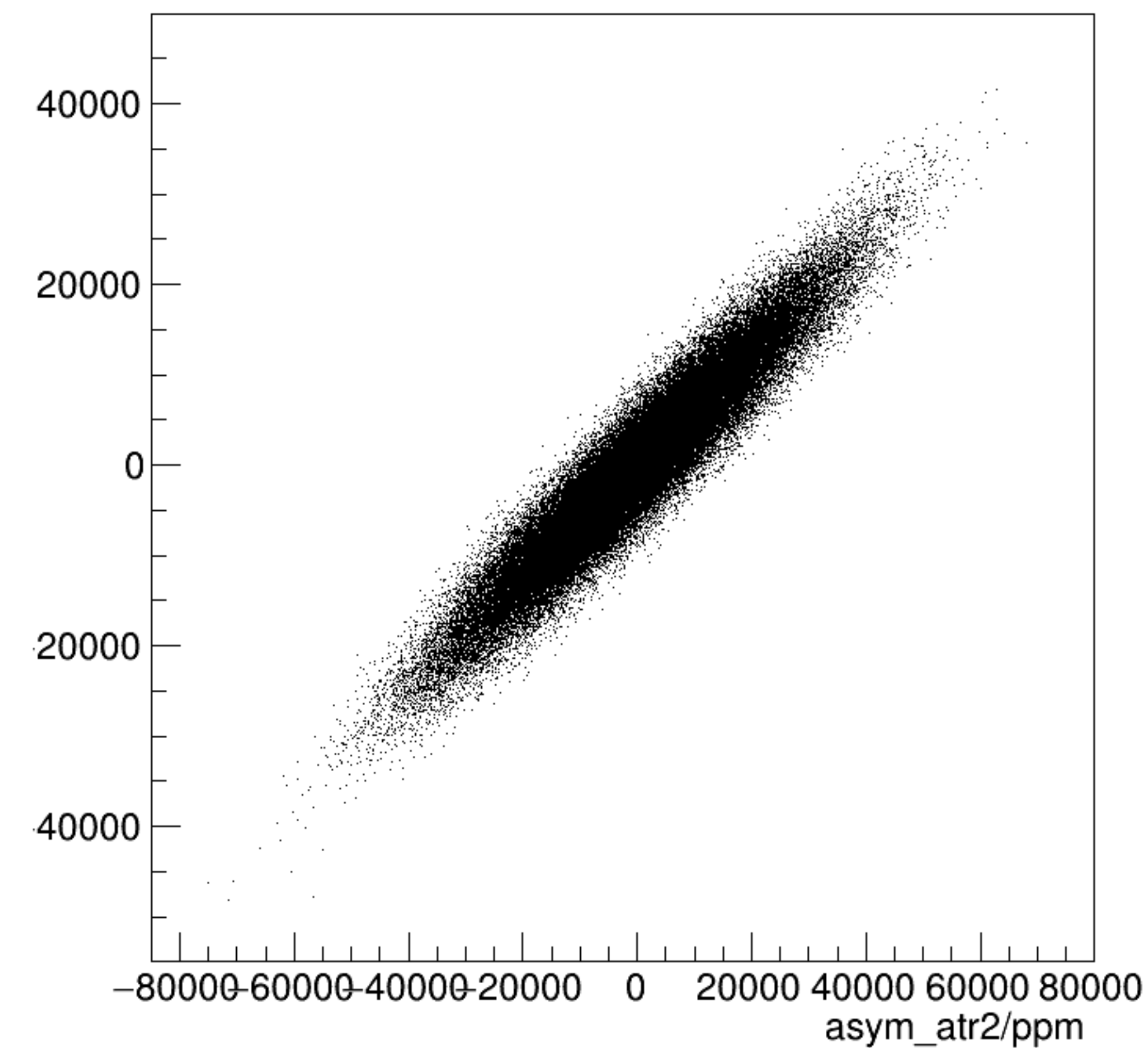
asym_atl2/ppm {ok_cut}



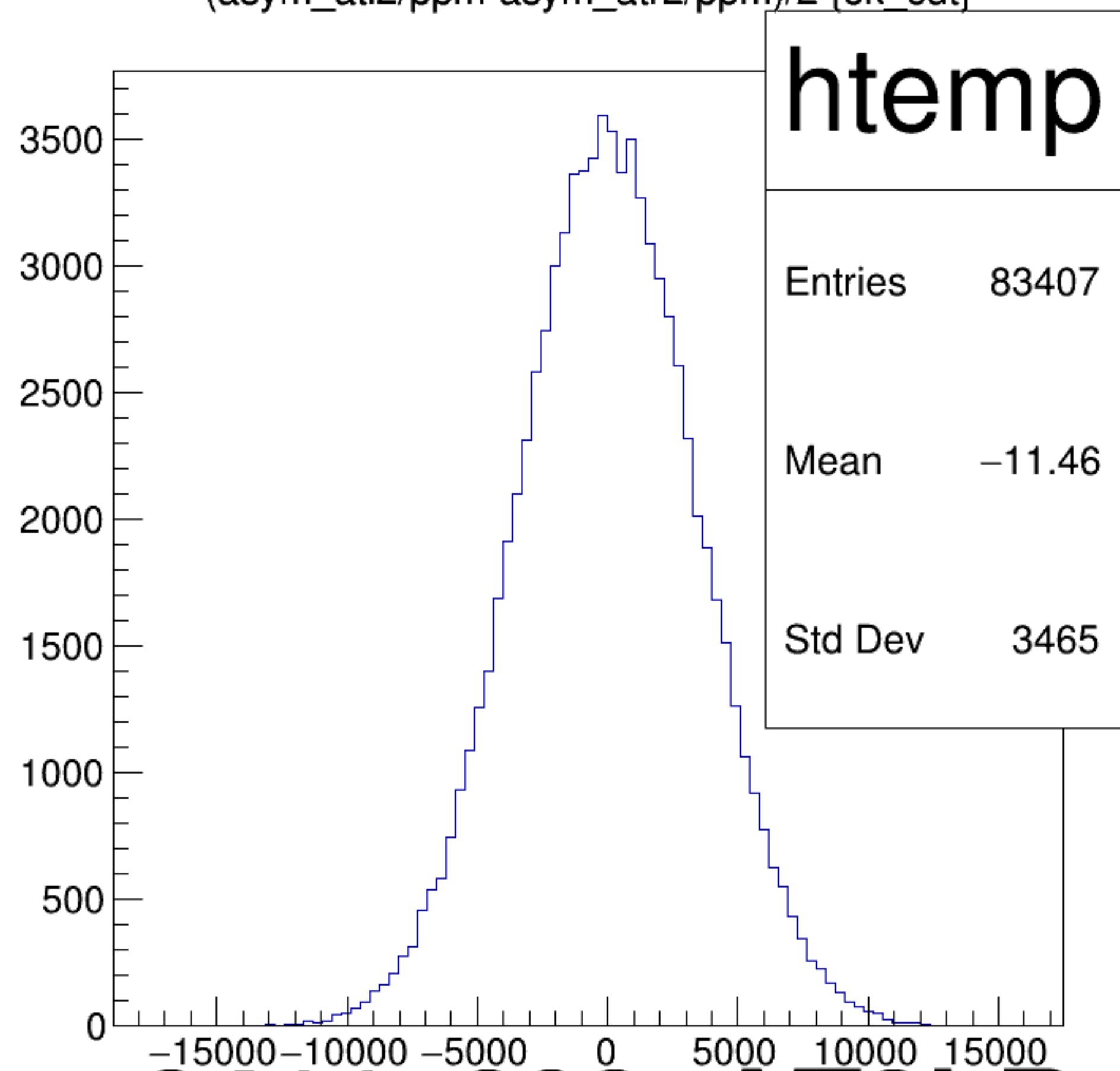
asym_atr2/ppm {ok_cut}



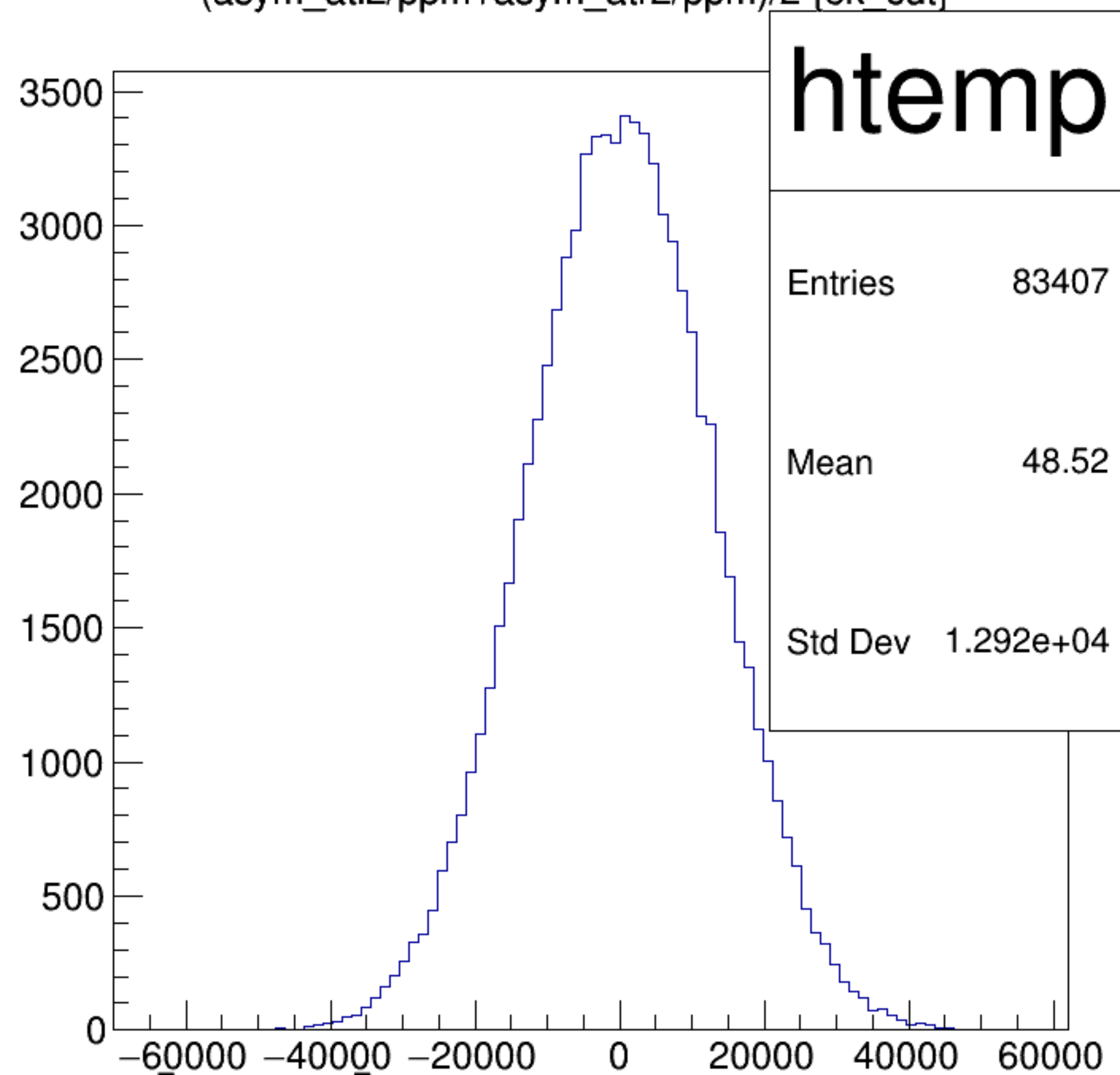
asym_atl2/ppm:asym_atr2/ppm {ok_cut}



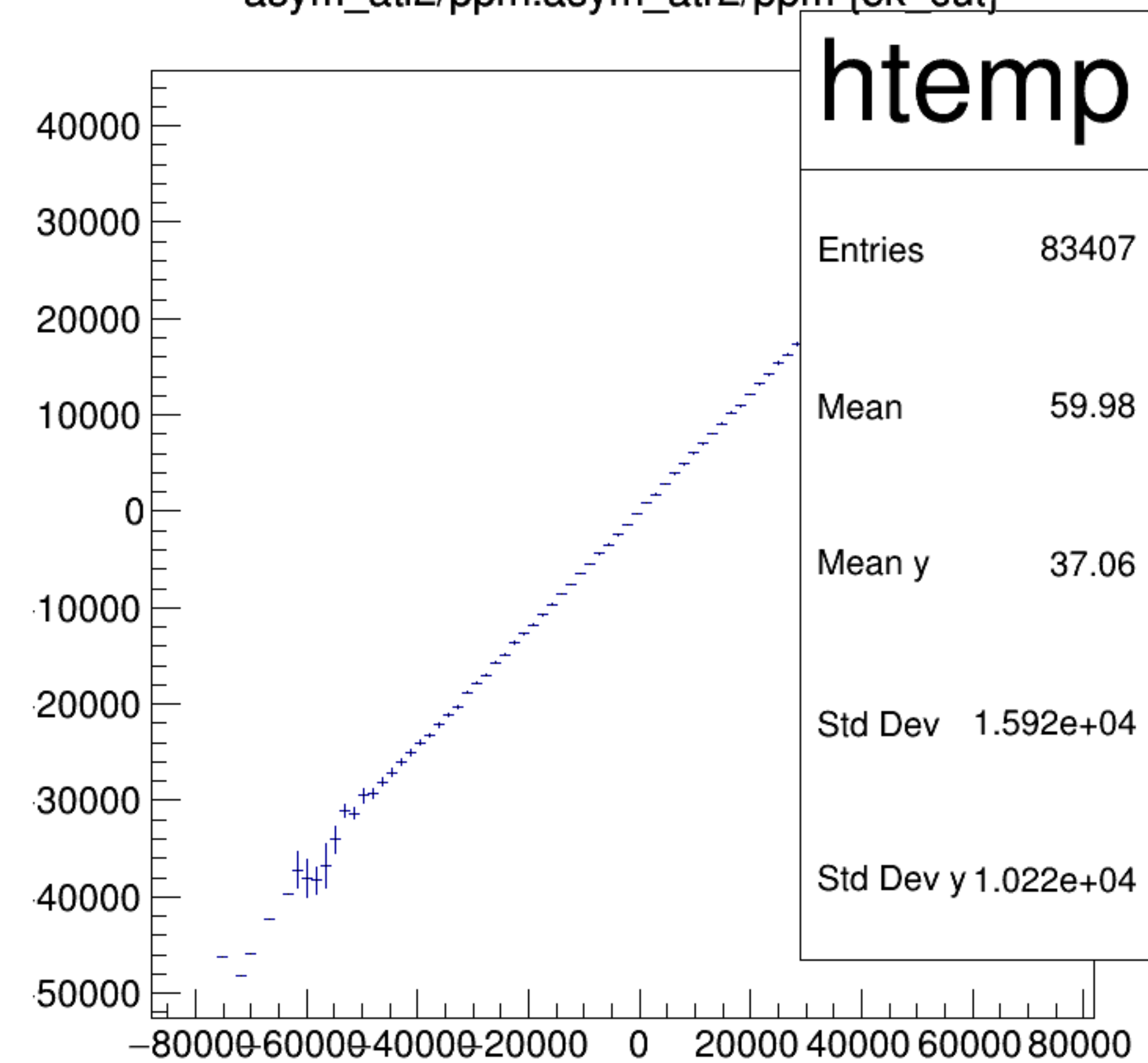
(asym_atl2/ppm-asym_atr2/ppm)/2 {ok_cut}



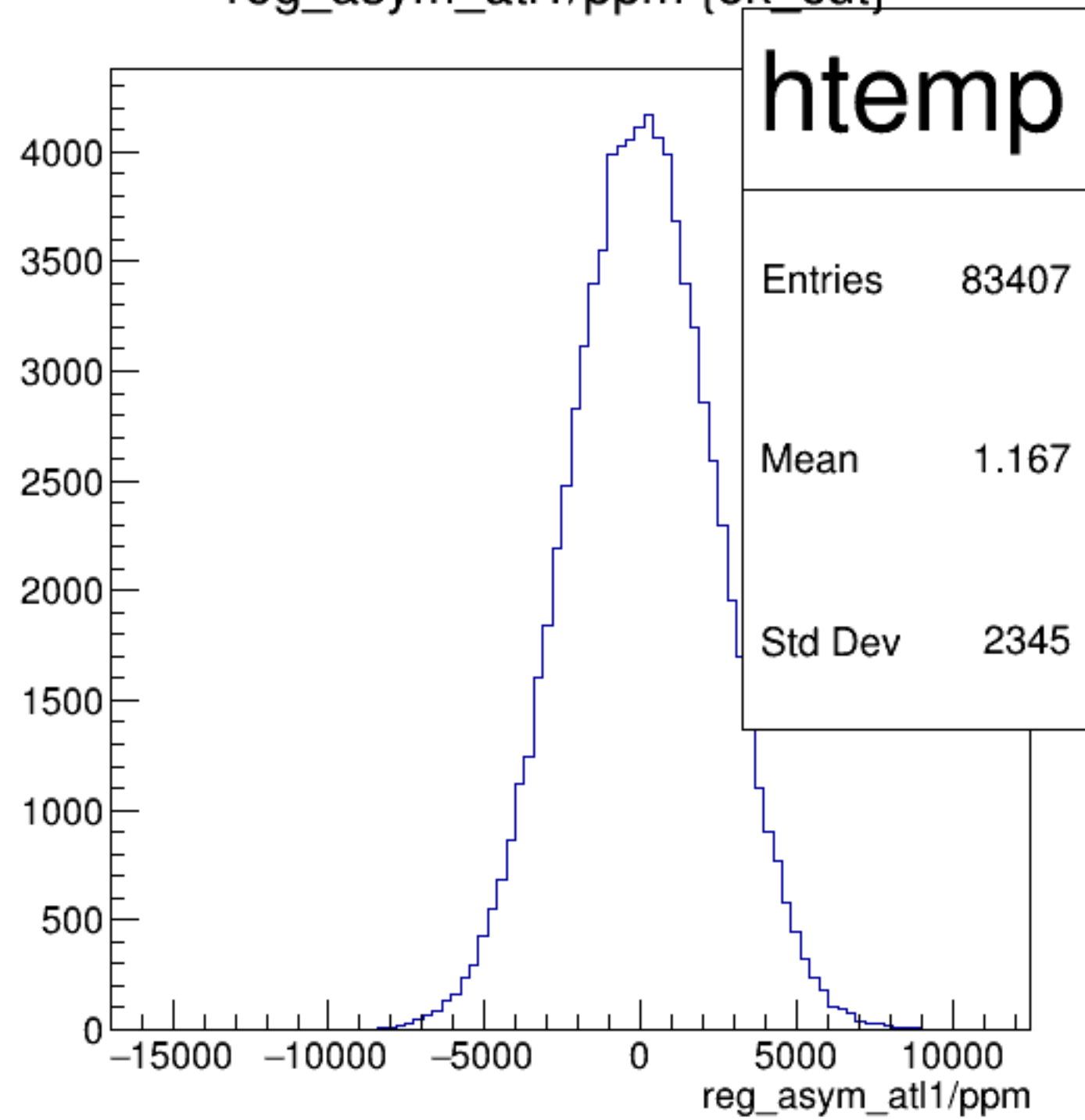
(asym_atl2/ppm+asym_atr2/ppm)/2 {ok_cut}



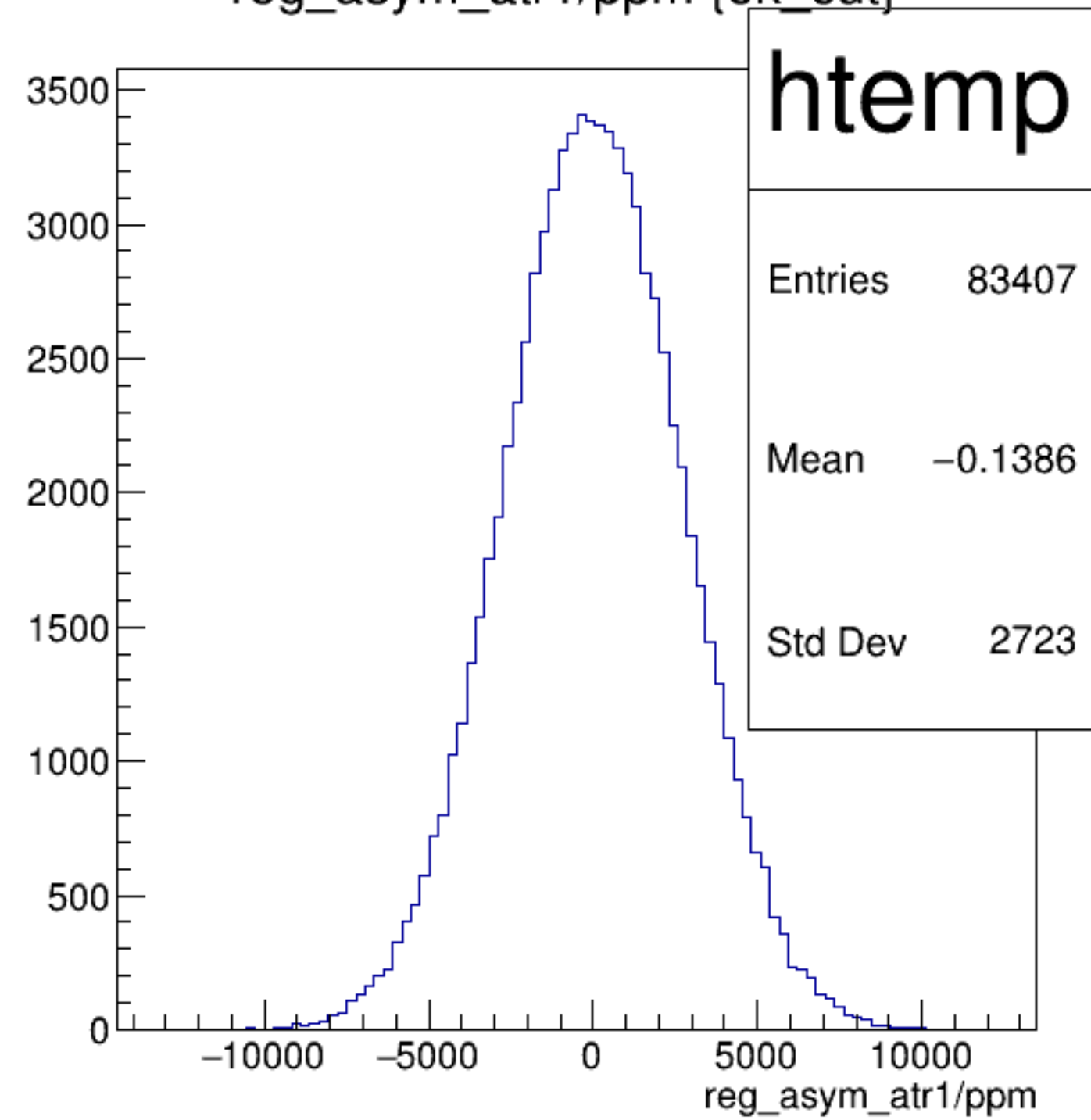
asym_atl2/ppm:asym_atr2/ppm {ok_cut}



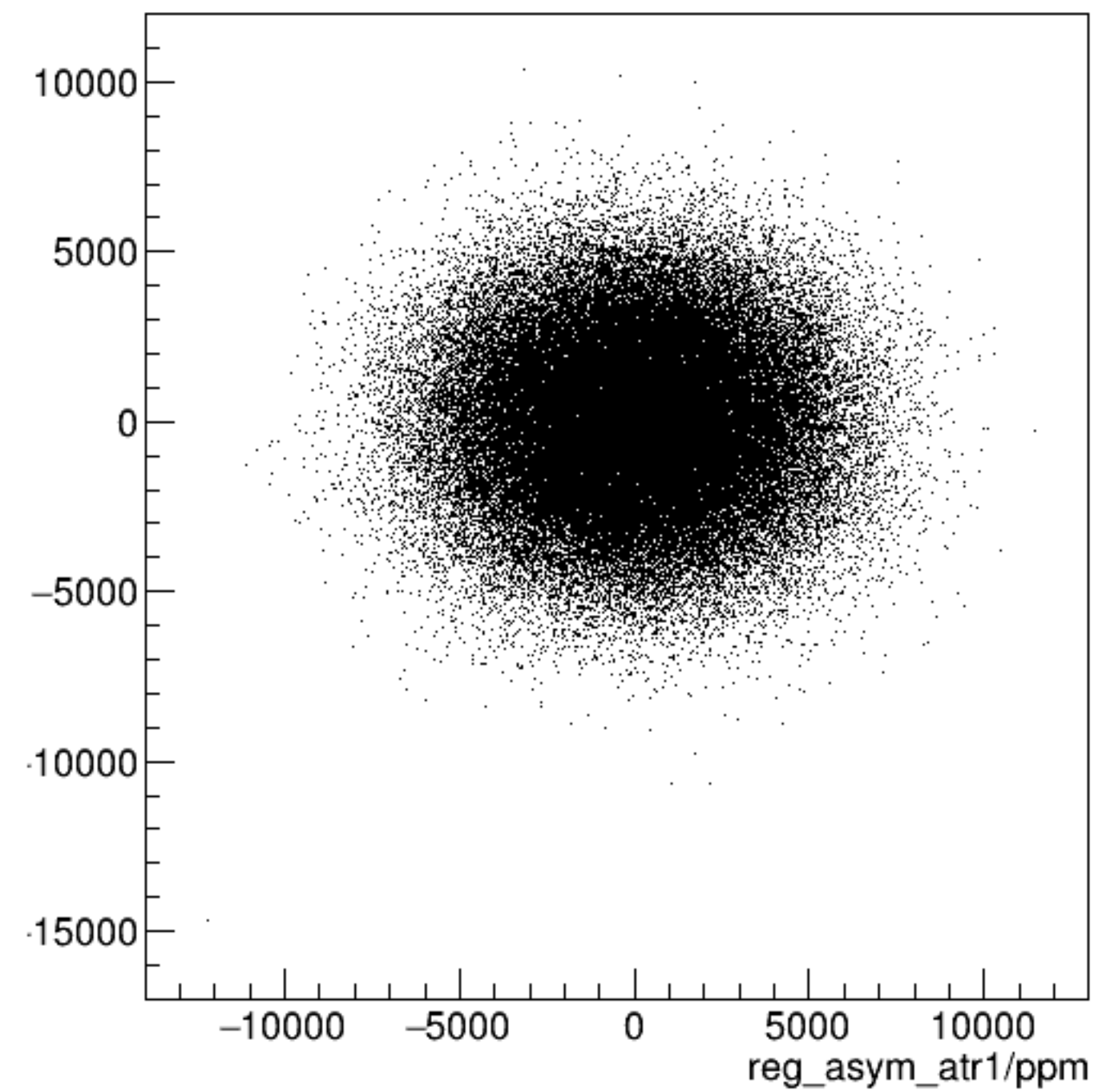
reg_asym_atl1/ppm {ok_cut}



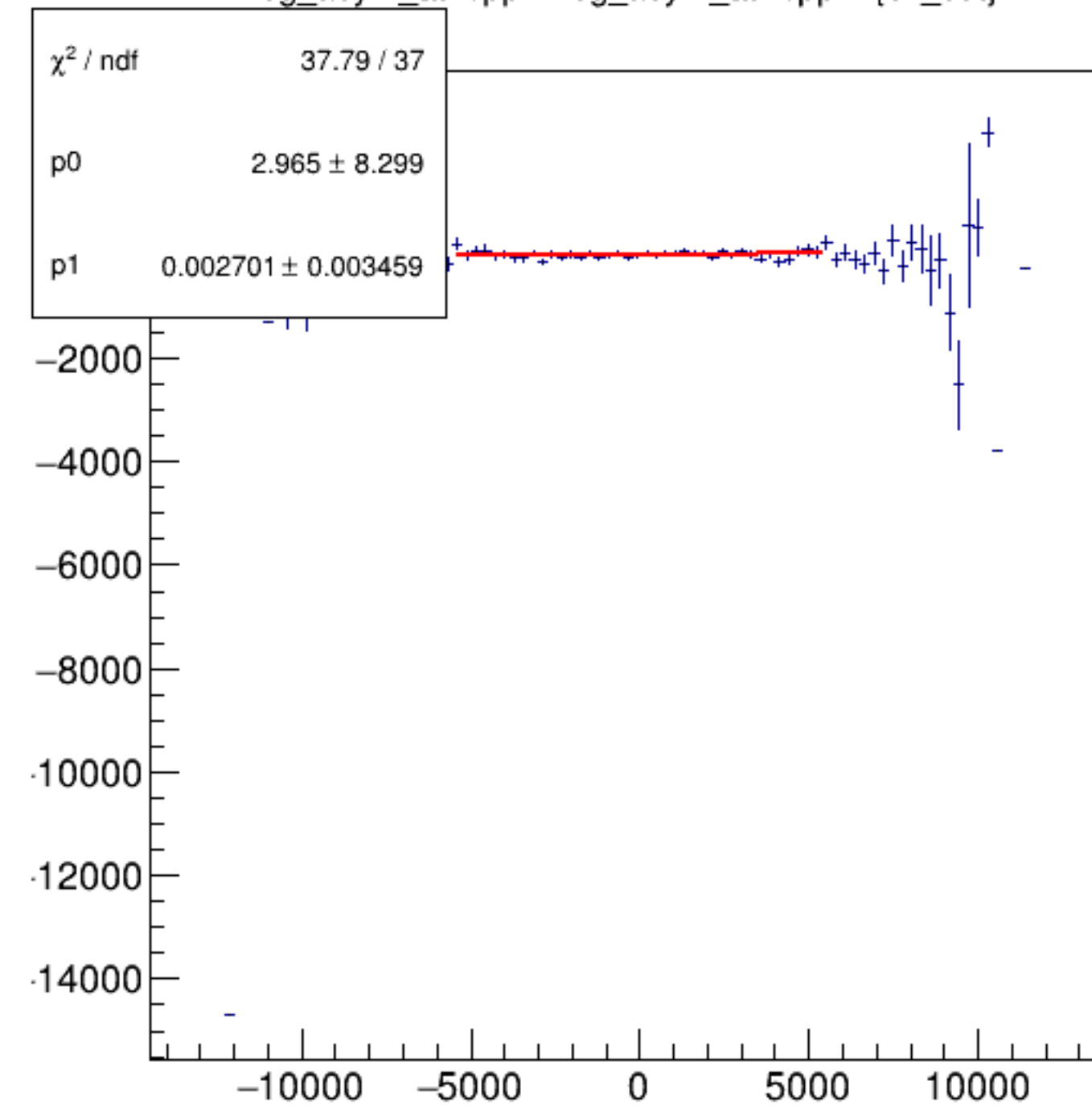
reg_asym_atr1/ppm {ok_cut}



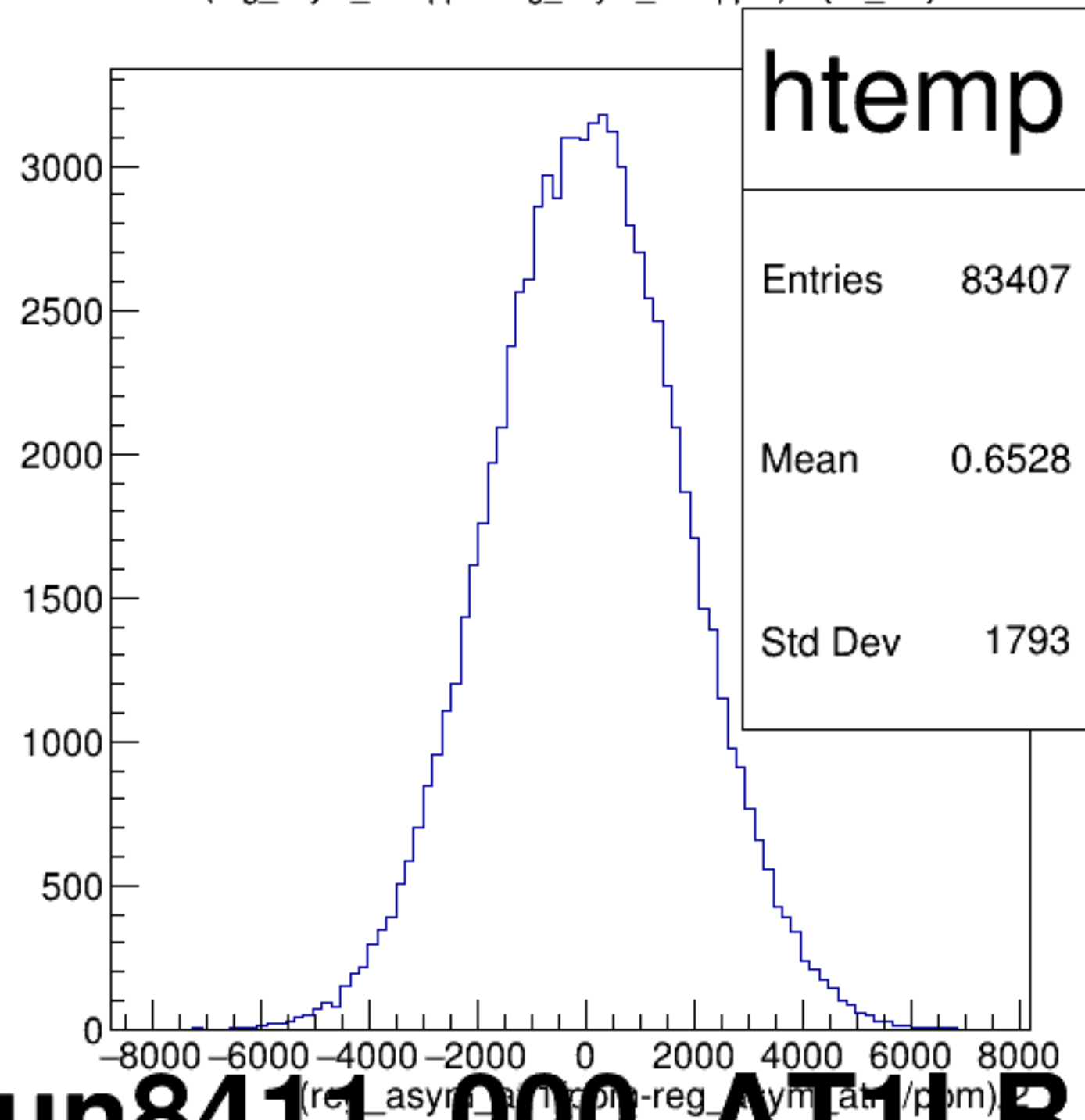
reg_asym_atl1/ppm:reg_asym_atr1/ppm {ok_cut}



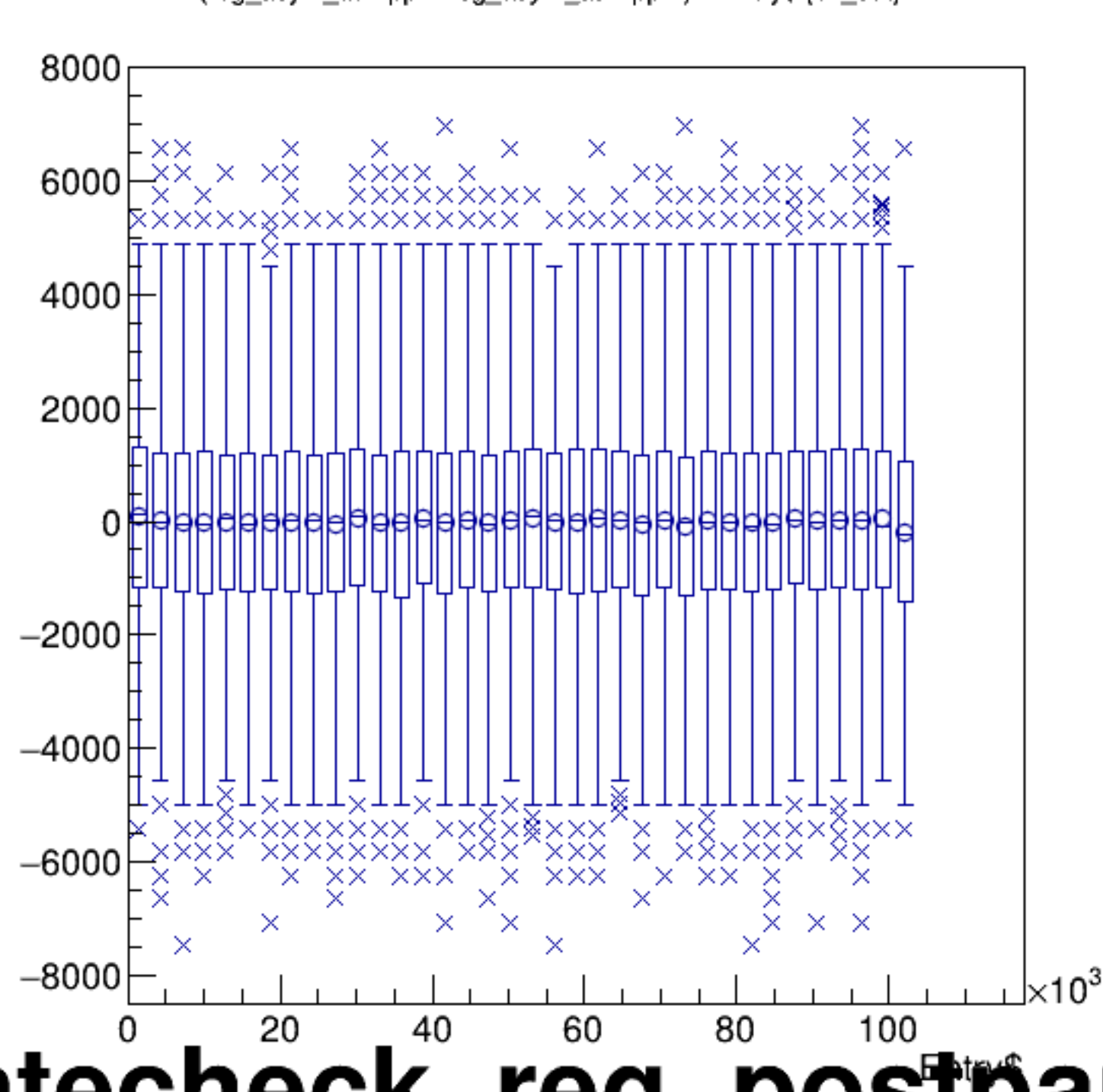
reg_asym_atl1/ppm:reg_asym_atr1/ppm {ok_cut}



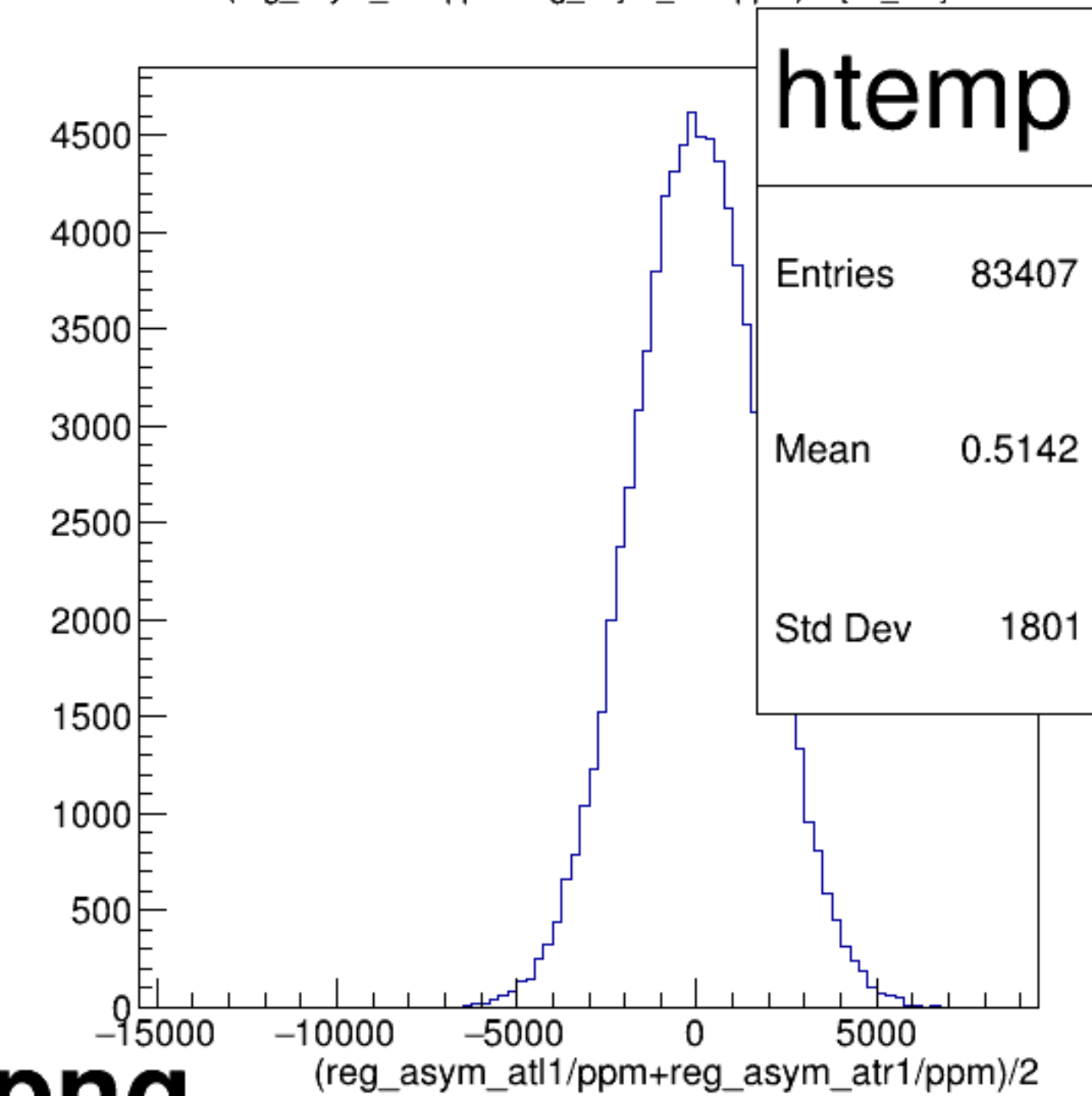
(reg_asym_atl1/ppm-reg_asym_atr1/ppm)/2 {ok_cut}



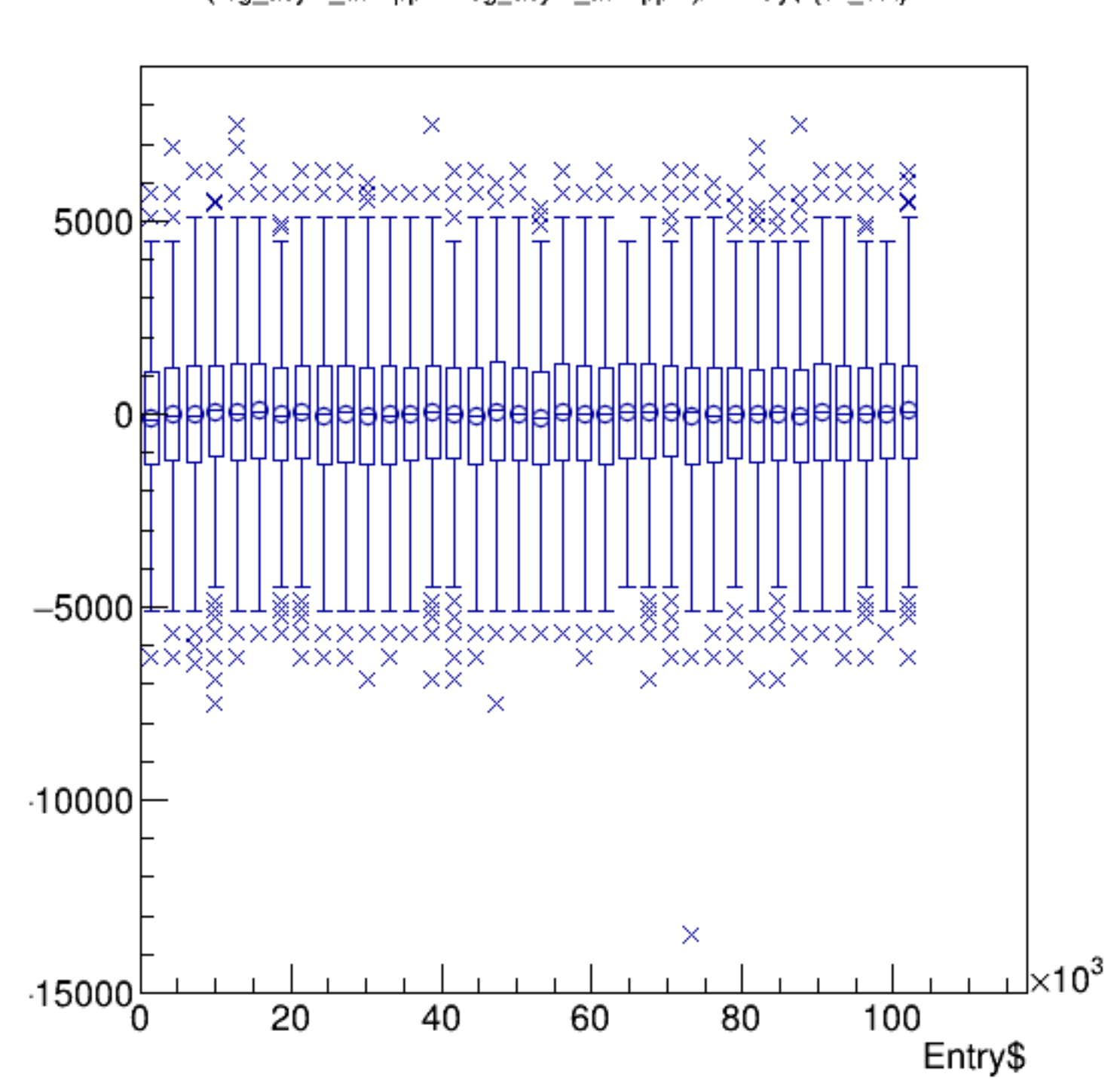
(reg_asym_atl1/ppm-reg_asym_atr1/ppm)/2:Entry\$ {ok_cut}



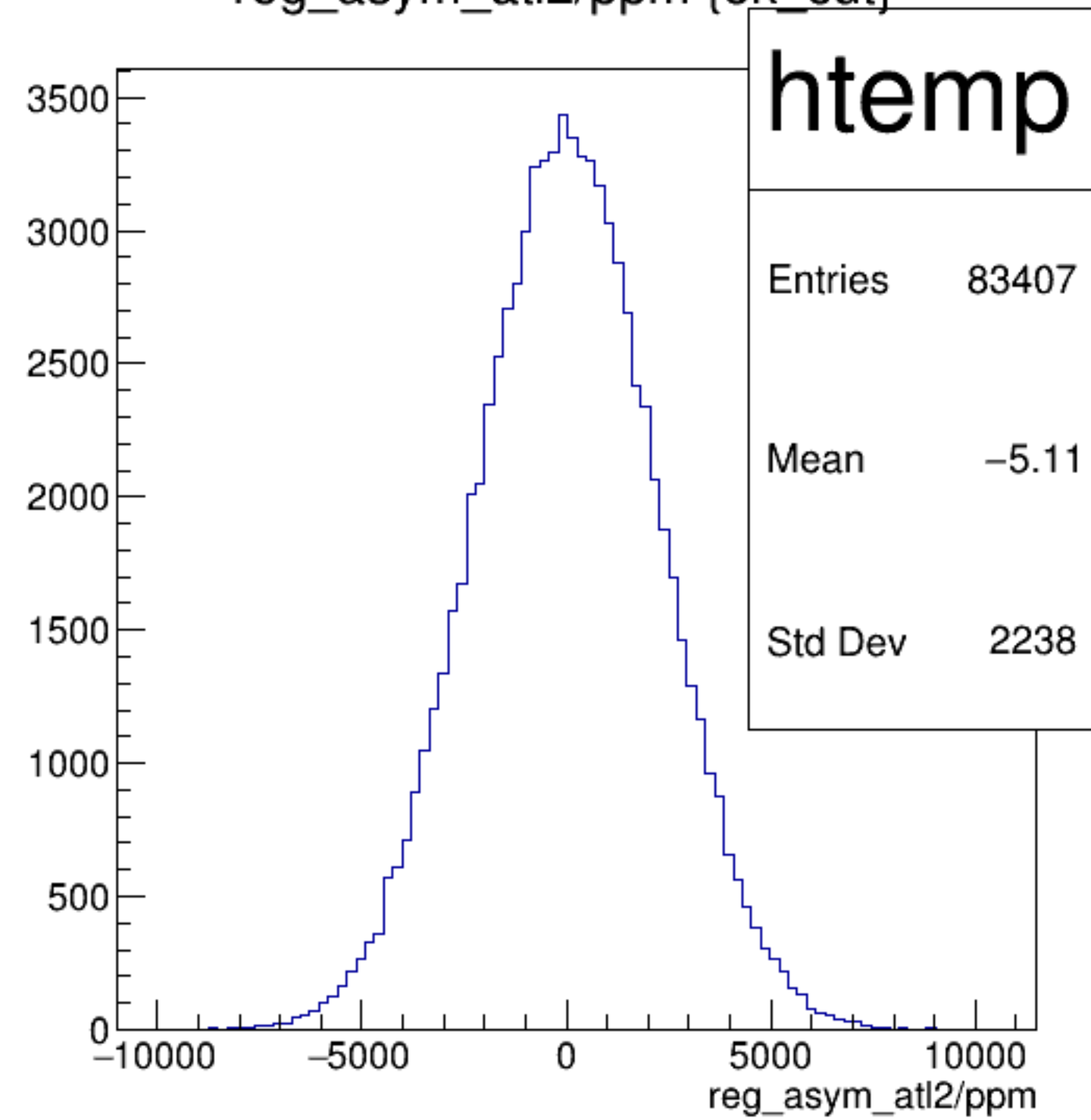
(reg_asym_atl1/ppm+reg_asym_atr1/ppm)/2 {ok_cut}



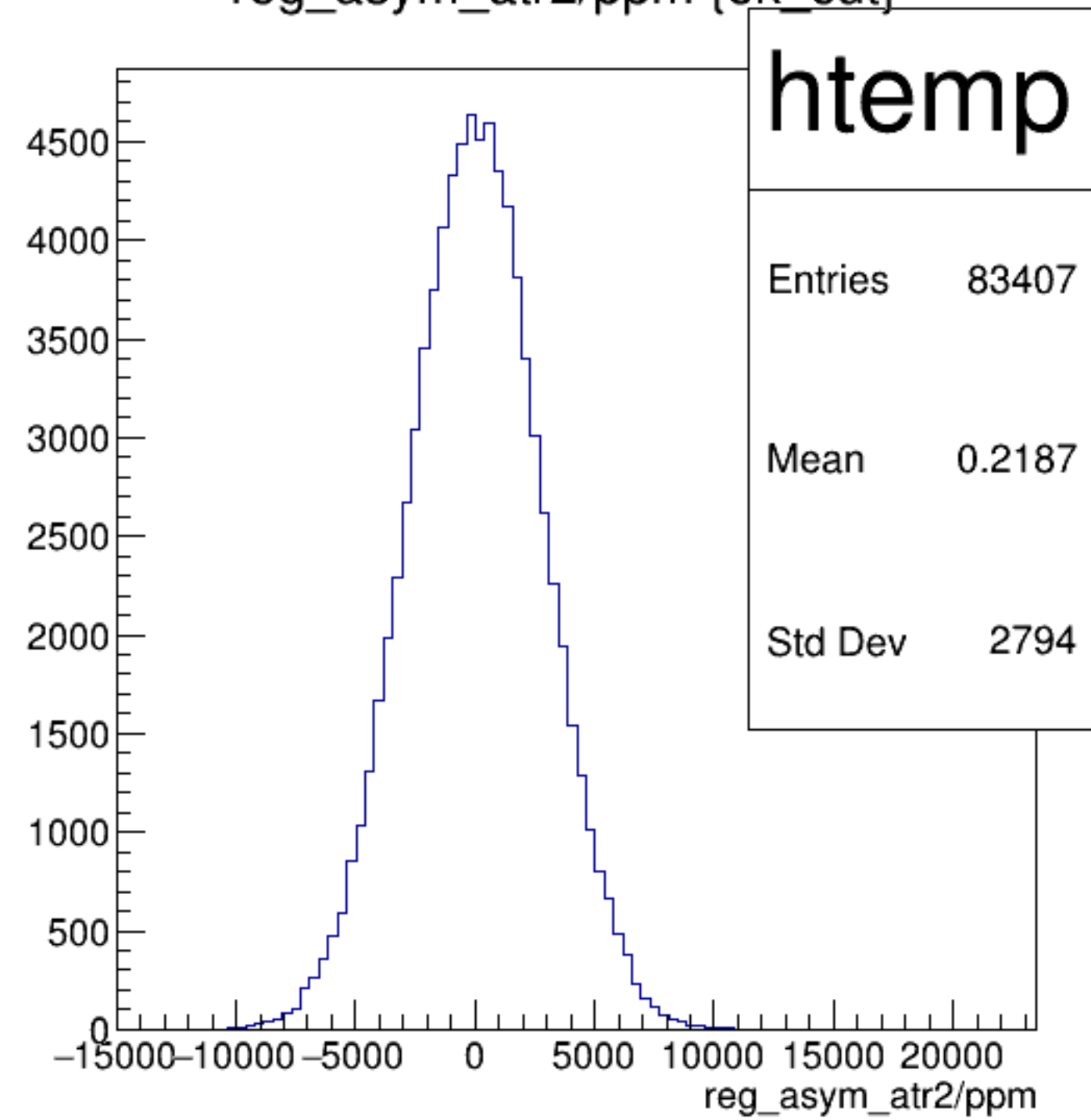
(reg_asym_atl1/ppm+reg_asym_atr1/ppm)/2:Entry\$ {ok_cut}



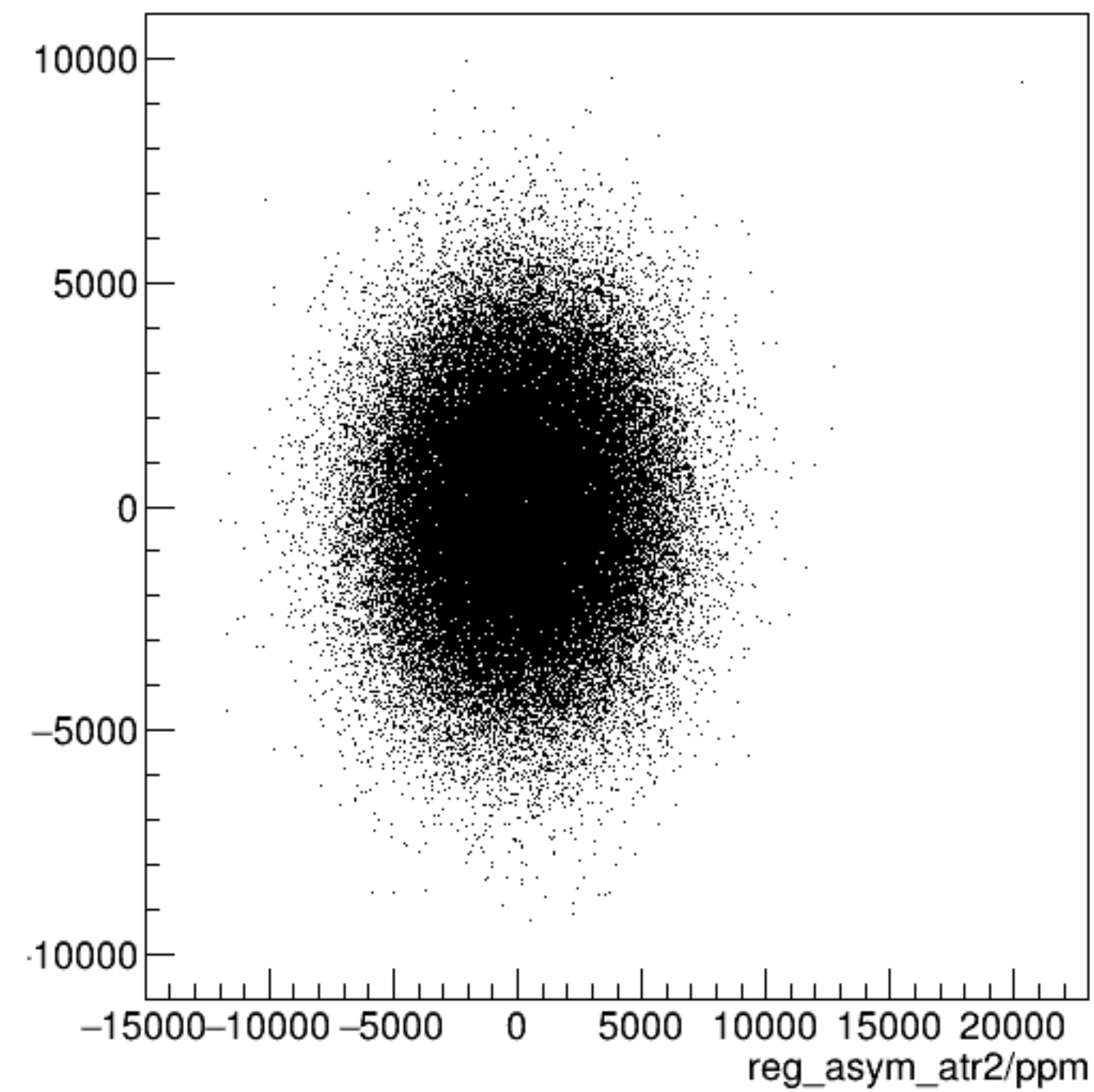
reg_asym_atl2/ppm {ok_cut}



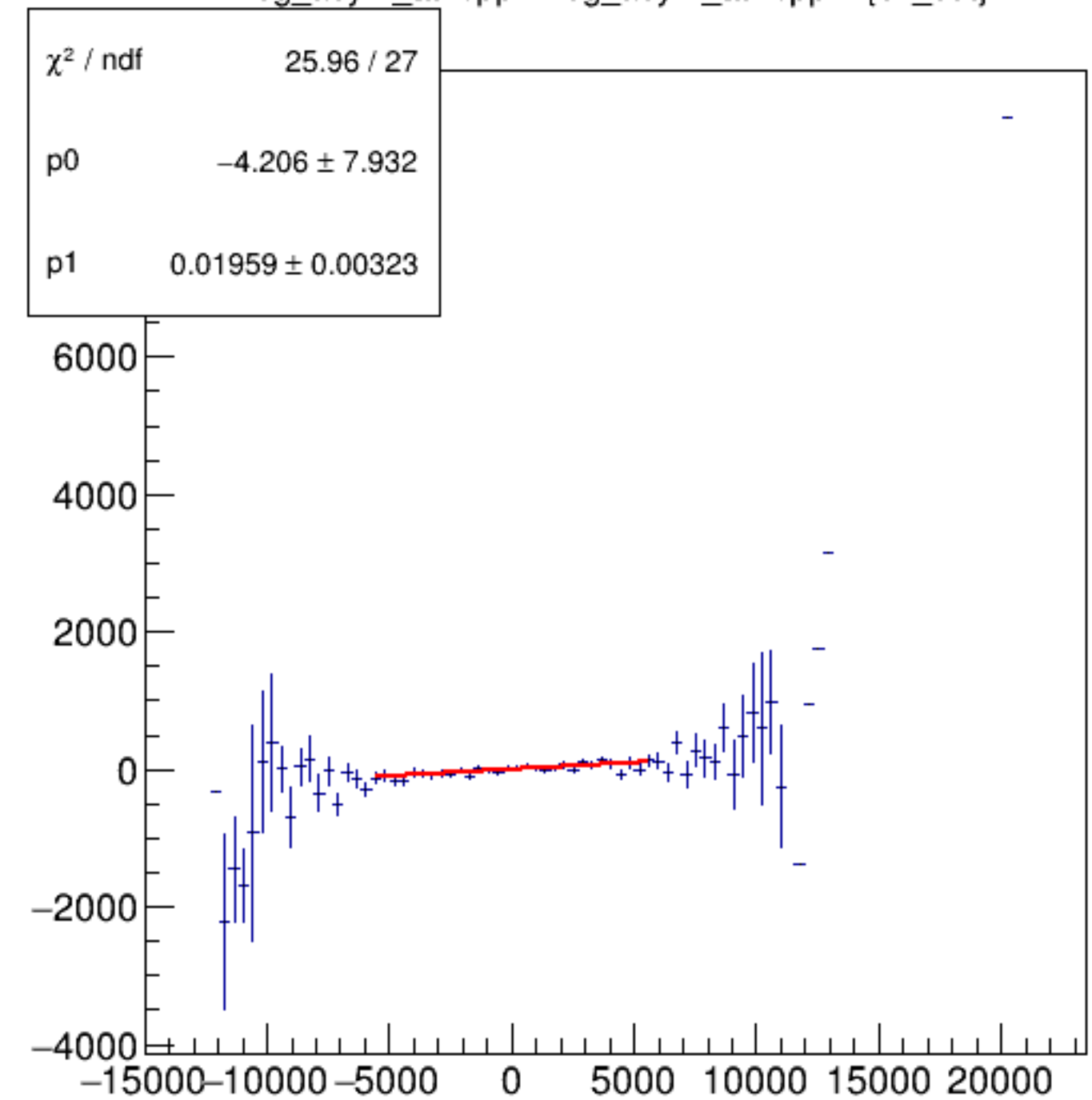
reg_asym_atr2/ppm {ok_cut}



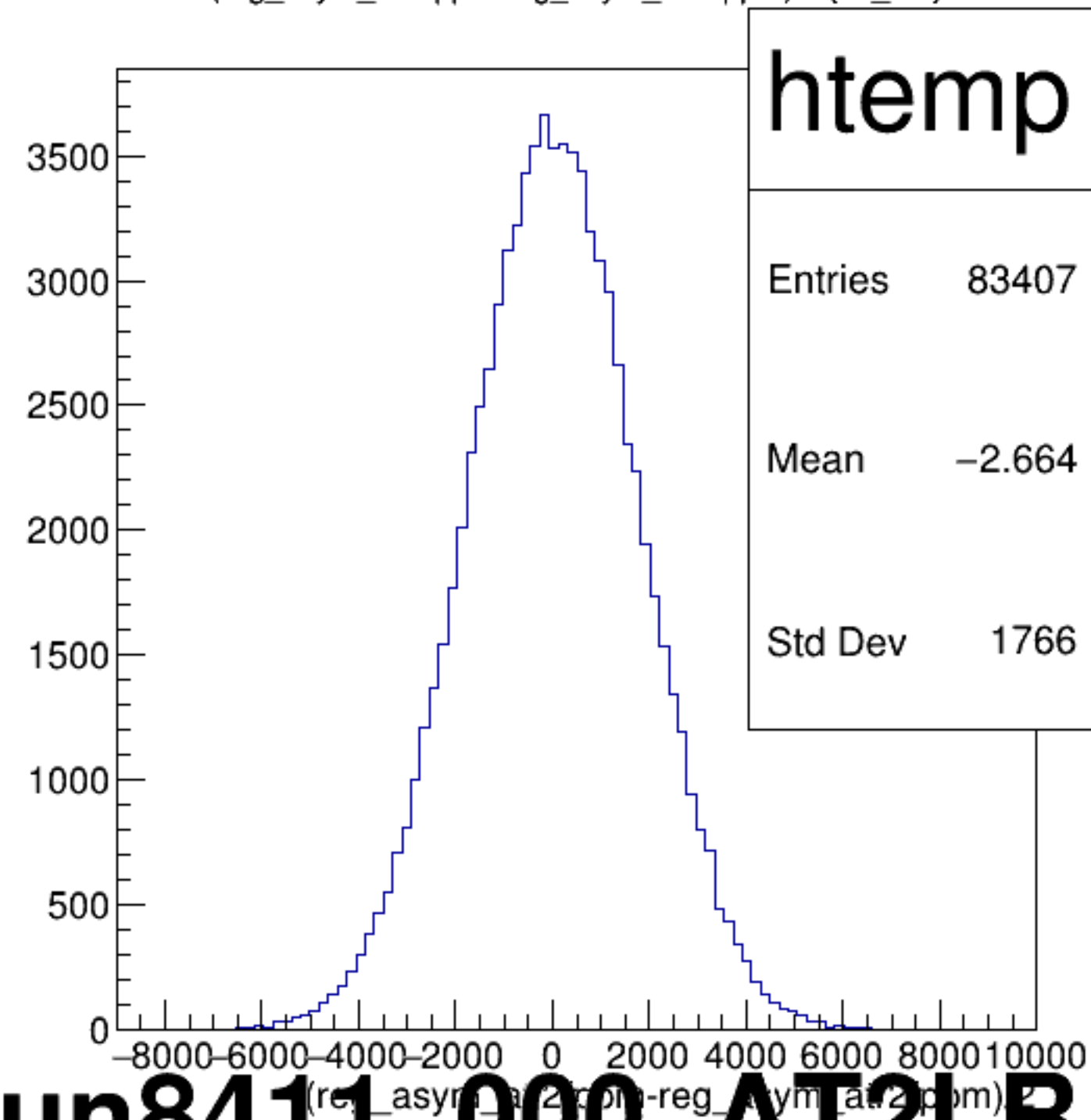
reg_asym_atl2/ppm:reg_asym_atr2/ppm {ok_cut}



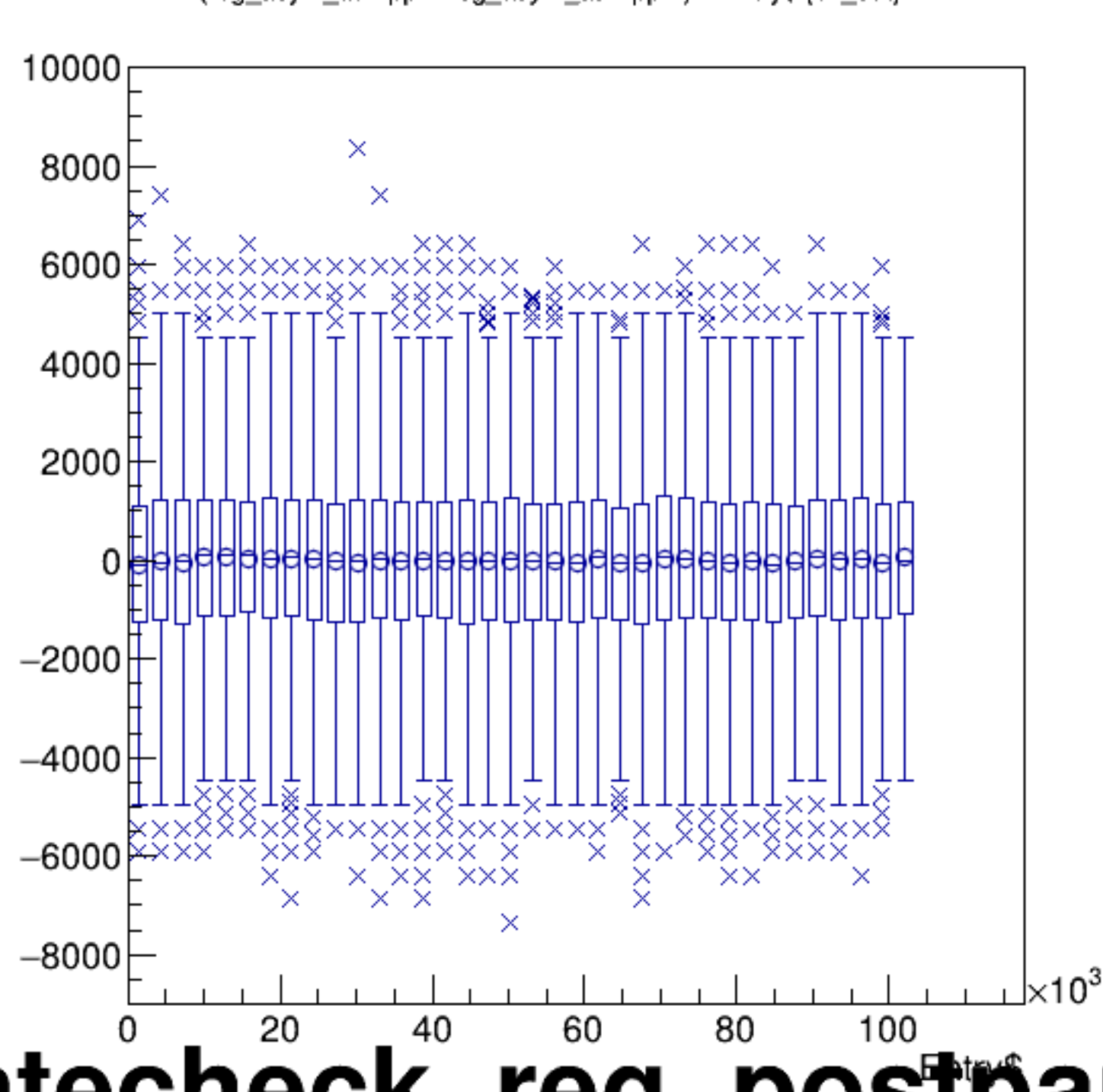
reg_asym_atl2/ppm:reg_asym_atr2/ppm {ok_cut}



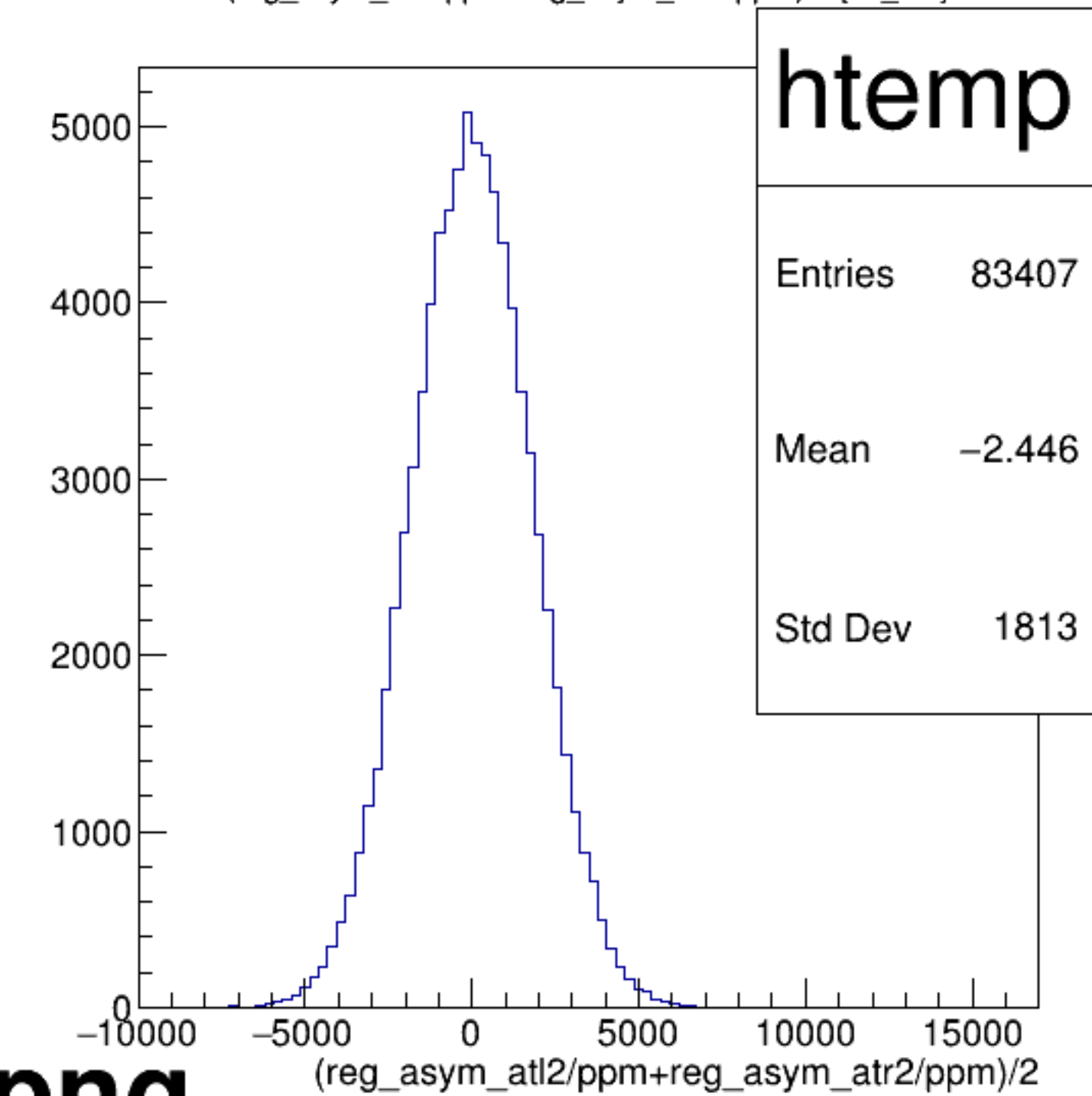
(reg_asym_atl2/ppm-reg_asym_atr2/ppm)/2 {ok_cut}



(reg_asym_atl2/ppm-reg_asym_atr2/ppm)/2:Entry\$ {ok_cut}



(reg_asym_atl2/ppm+reg_asym_atr2/ppm)/2 {ok_cut}



(reg_asym_atl2/ppm-reg_asym_atr2/ppm)/2:Entry\$ {ok_cut}

