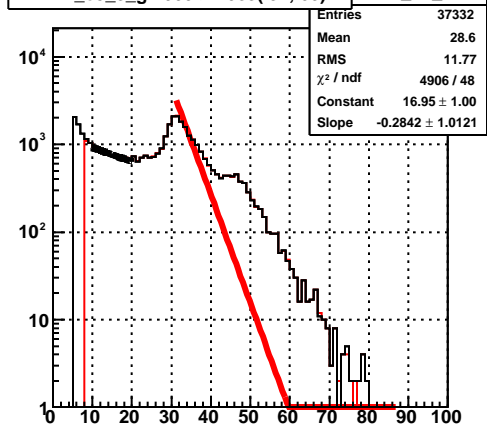
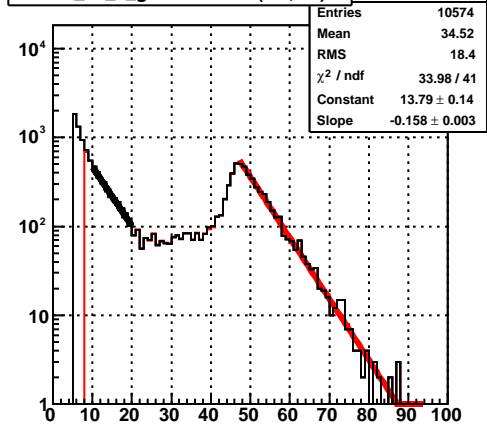


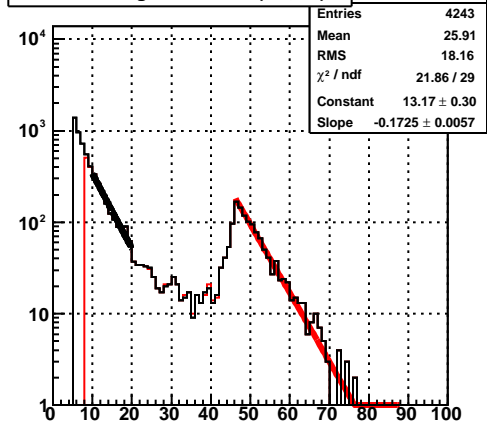
Er12_c5_3_g1.000->1.083(31, 60) etE12_c5_3



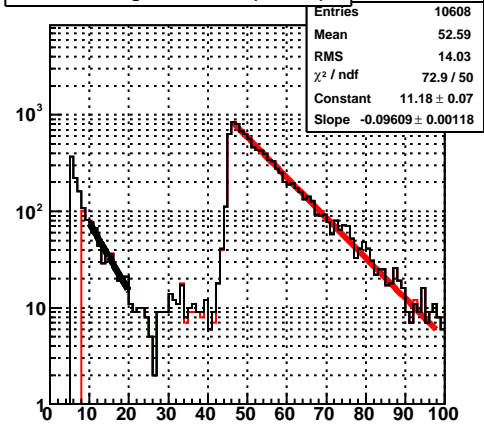
Er13_c5_3_g1.000->1.008(47, 87) etE13_c5_3



Er14_c5_3_g1.000->0.947(46, 76) etE14_c5_3

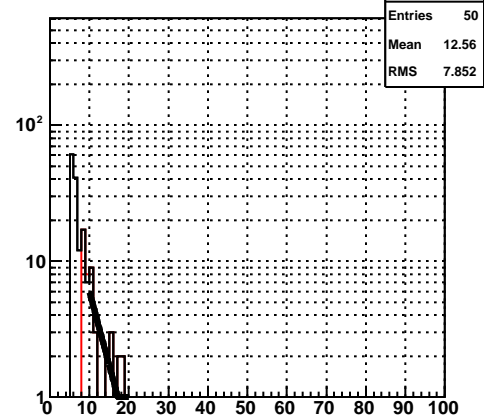


Er15_c5_3_g1.000->0.761(46,116) | ptE15_c5_3



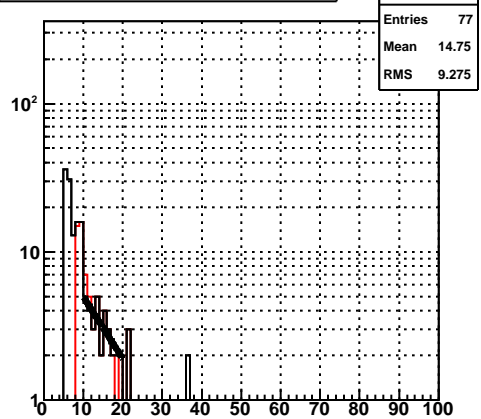
Er16_c5_3_g1.000->0.693(10, 47)

DetE16_c5_3

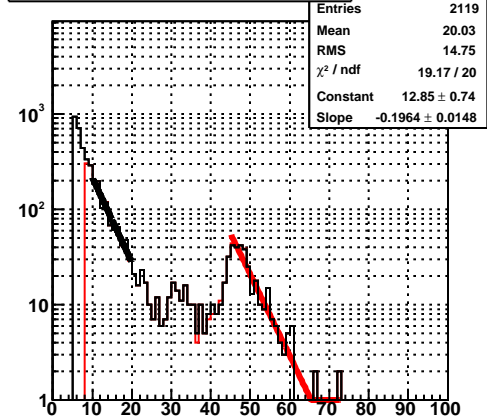


Er17_c3_3_g1.000->1.009(0, 54)

DetE17_c3_3



Er17_c4_3_g1.000->0.954(45, 65) | etE17_c4_3



Er17_c5_3_g1.000->1.005(41, 66) | ptE17_c5_3

