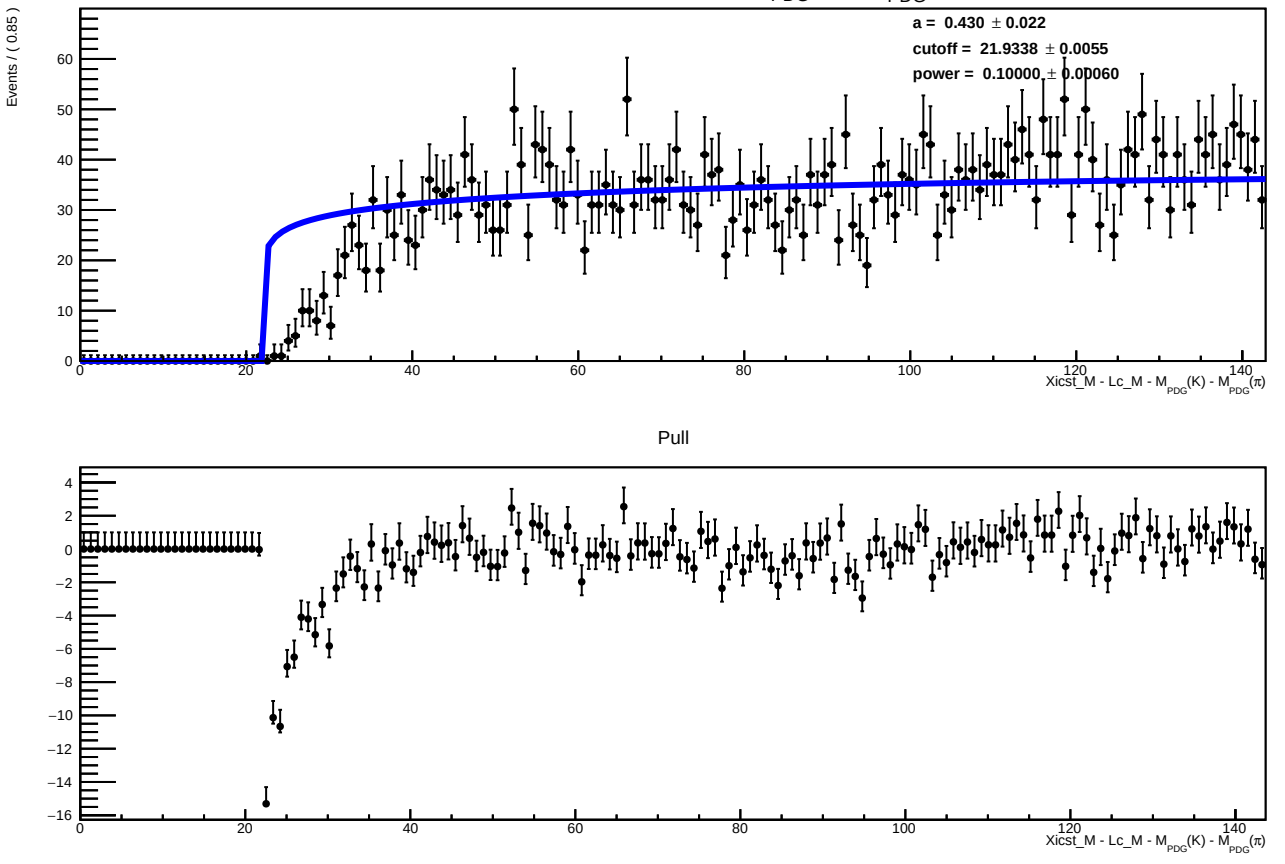
A RooPlot of "Xicst_M - Lc_M - M_PDG(K) - M_PDG(π)"
a = 0.430 ± 0.022
cutoff = 21.9338 ± 0.0055
power = 0.10000 ± 0.00060
Events / (0.85)
Xicst_M - Lc_M - M_PDG(K) - M_PDG(π)
Pull
Xicst_M - Lc_M - M_PDG(K) - M_PDG(π)