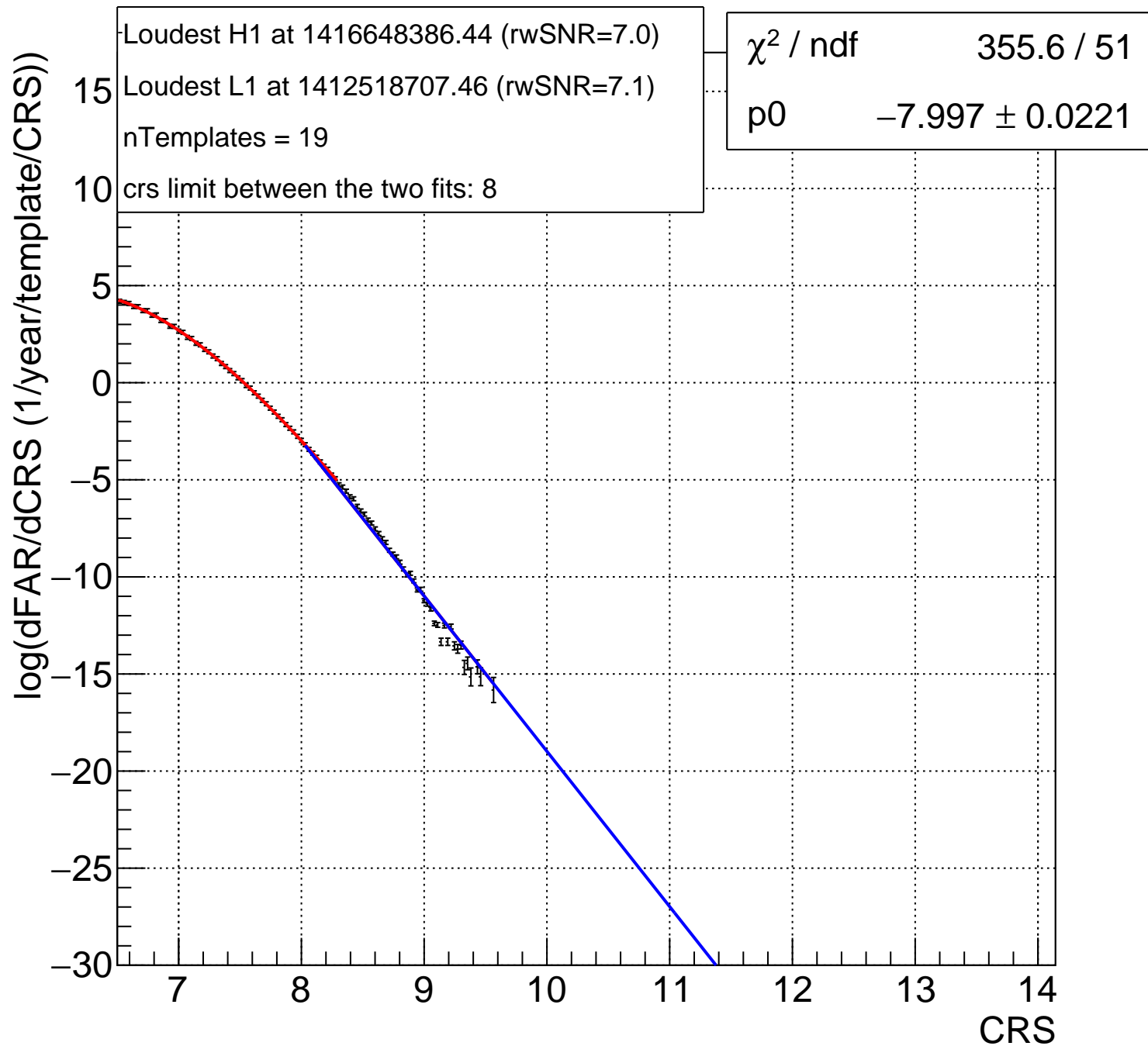
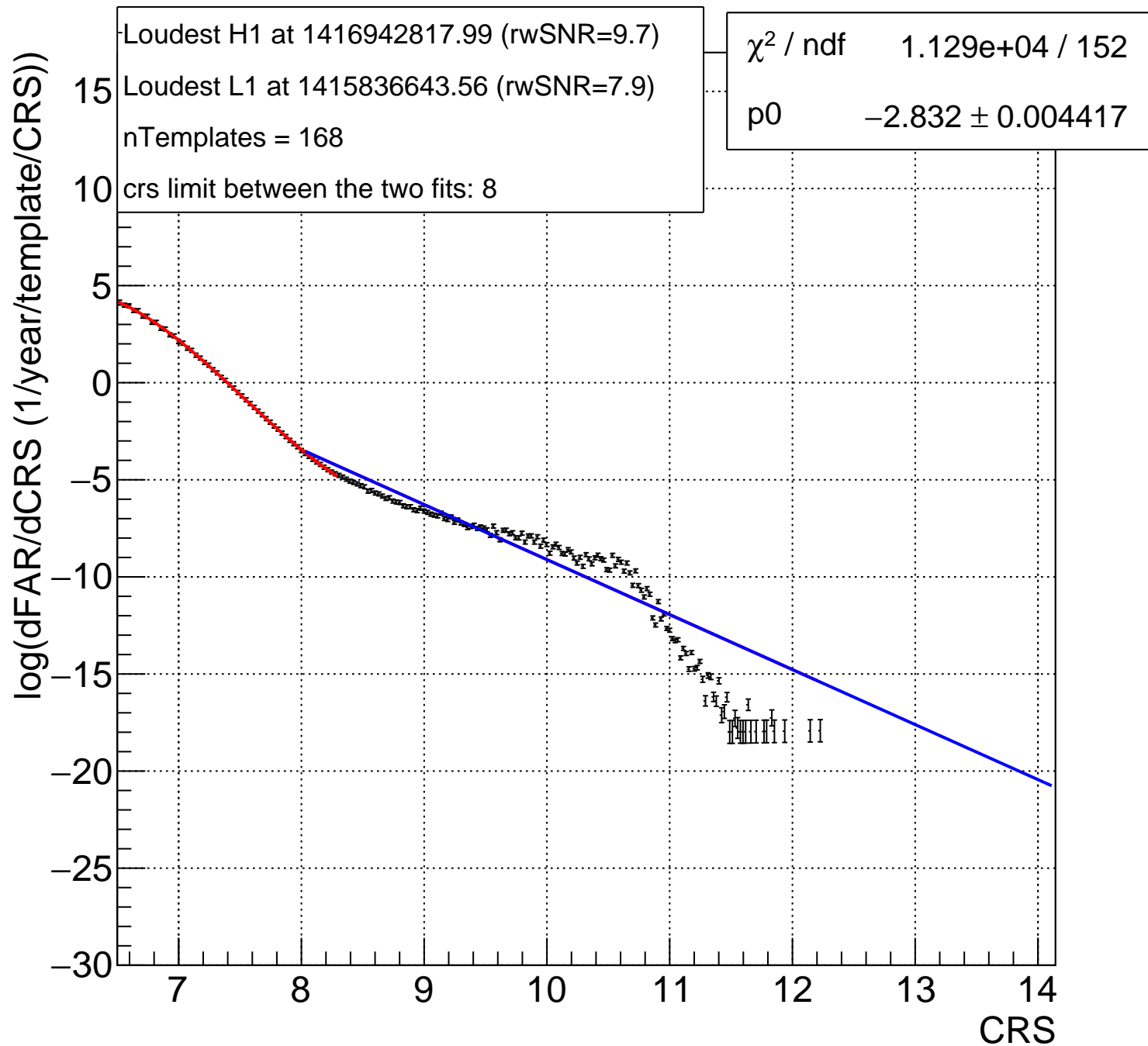


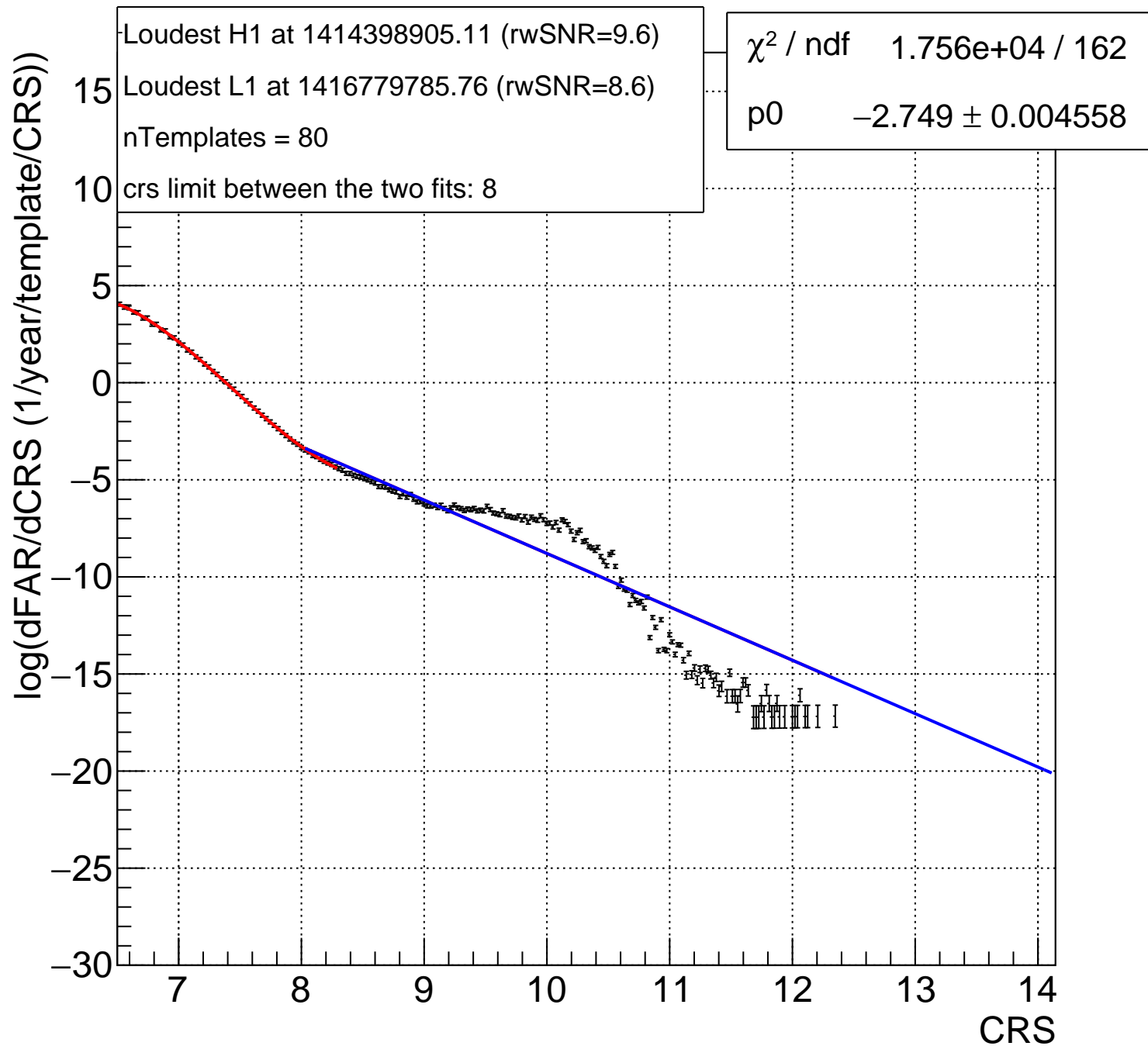
Bin:10 1.408<mChirp<1.478 and 0<m2/m1<0.3333, no 1 band



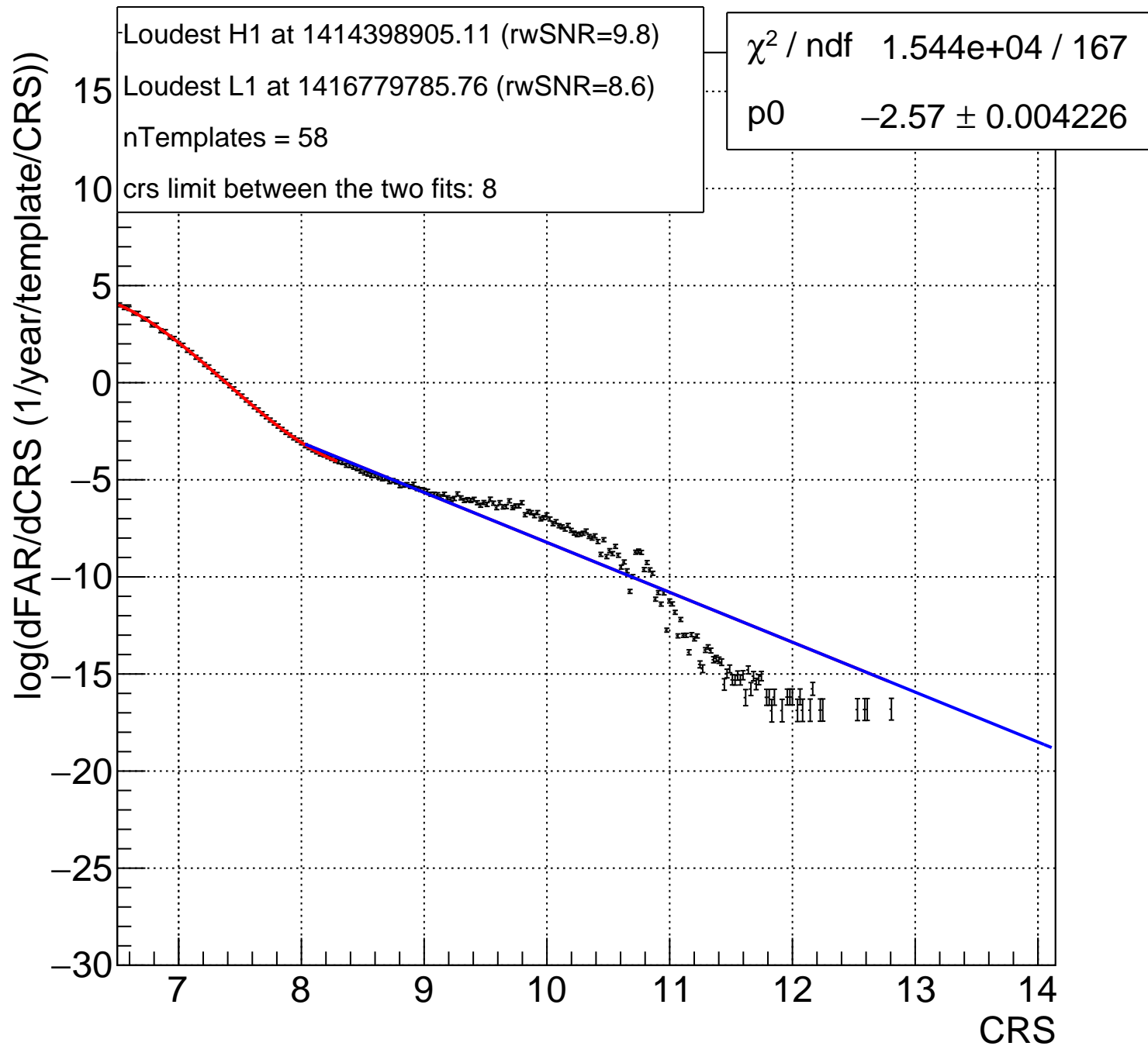
Bin:144 58.35<mTot<63.59 and -1<chiEff<-0.3333



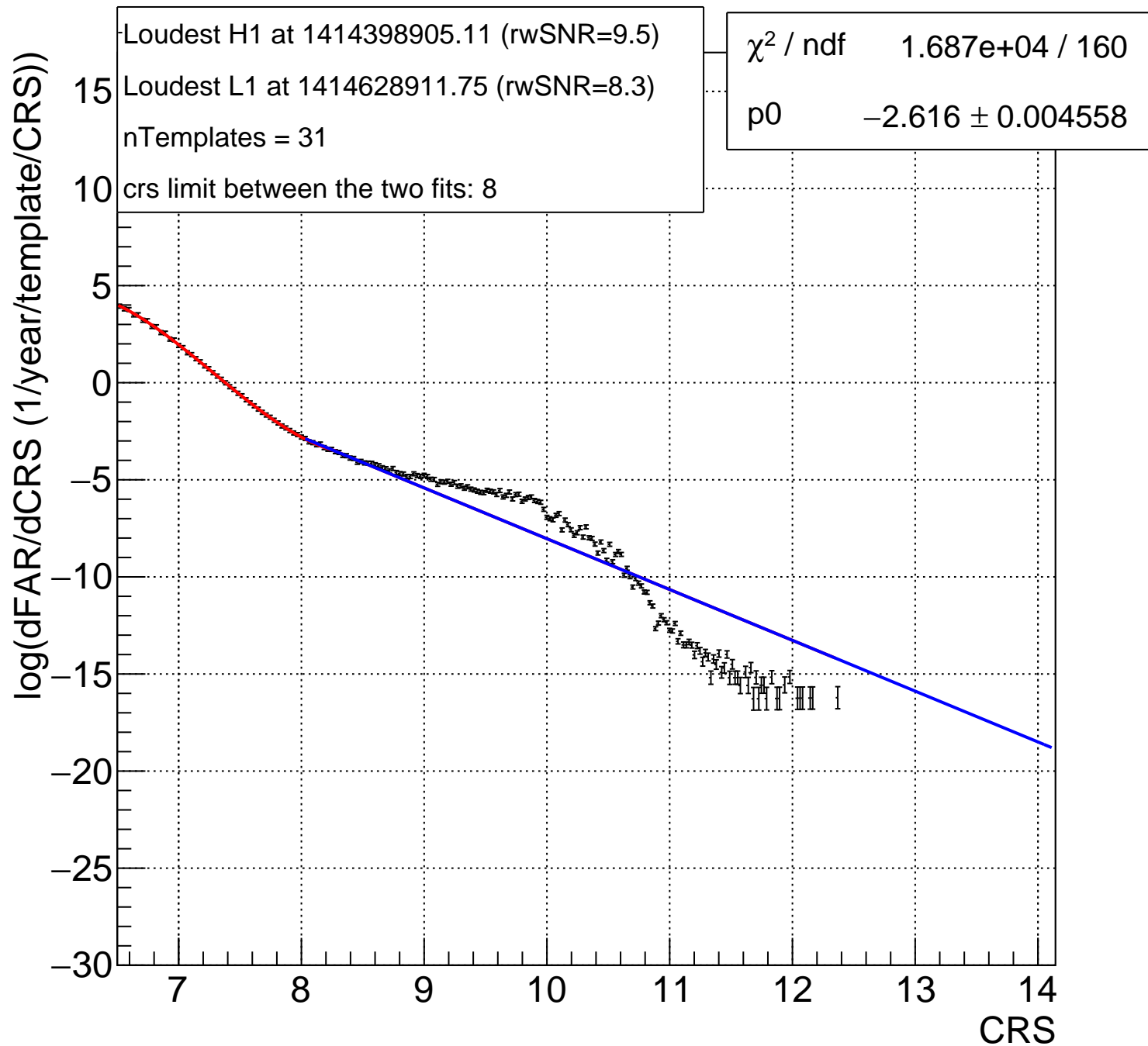
Bin:145 63.59<mTot<69.3 and -1<chiEff<-0.3333



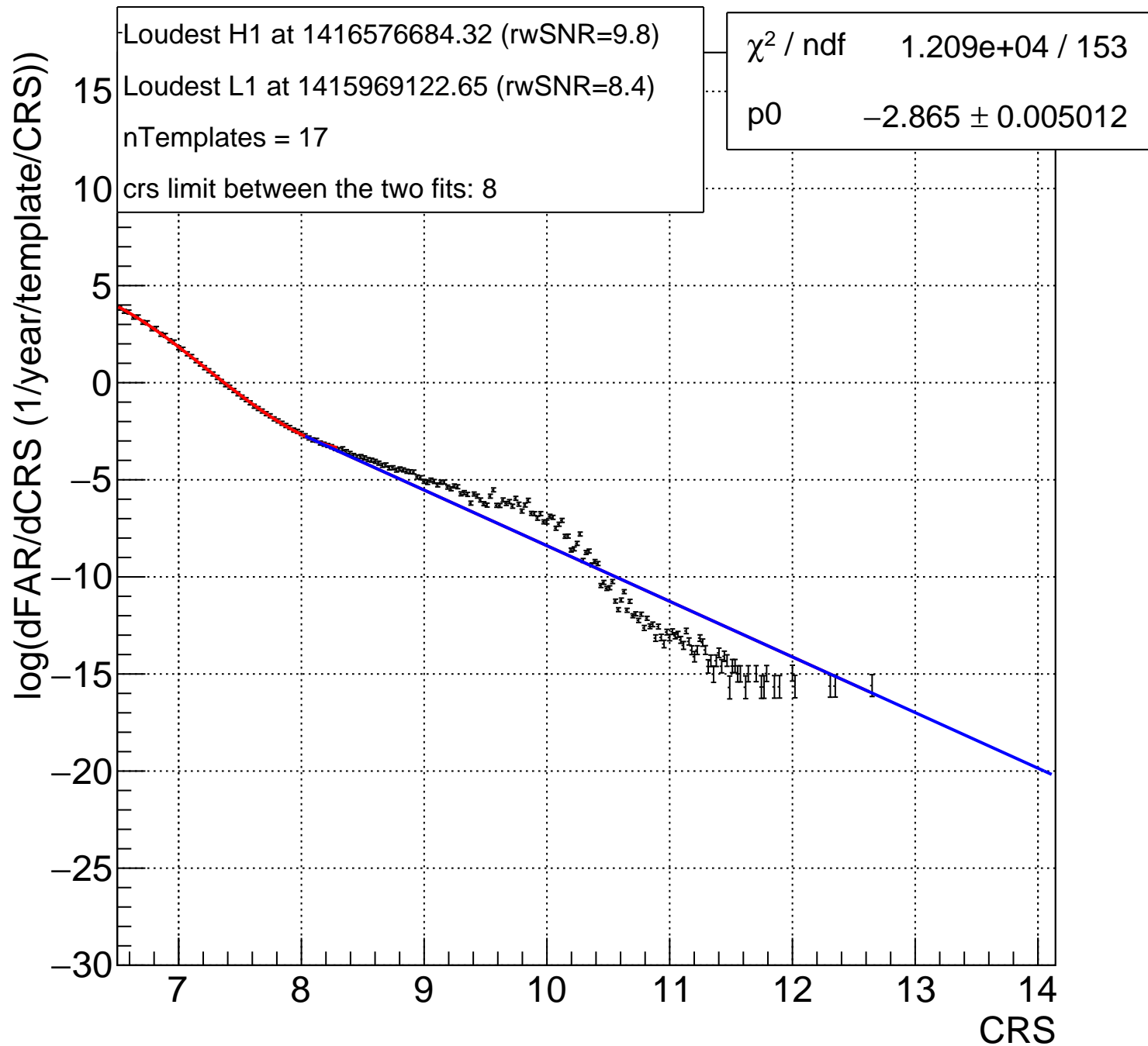
Bin:146 69.3<mTot<75.51 and -1<chiEff<-0.3333



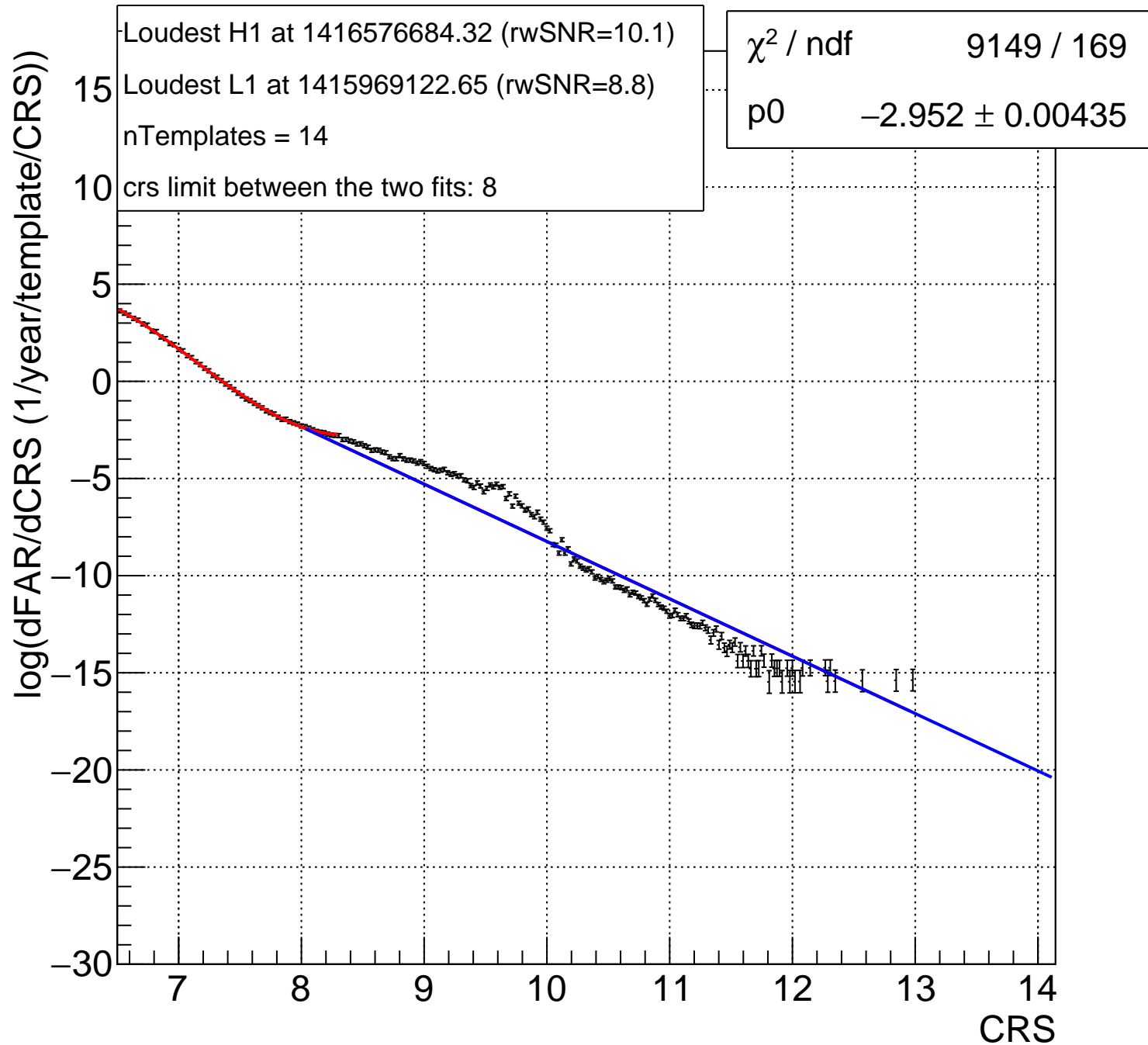
Bin:147 75.51<mTot<82.29 and -1<chiEff<-0.3333



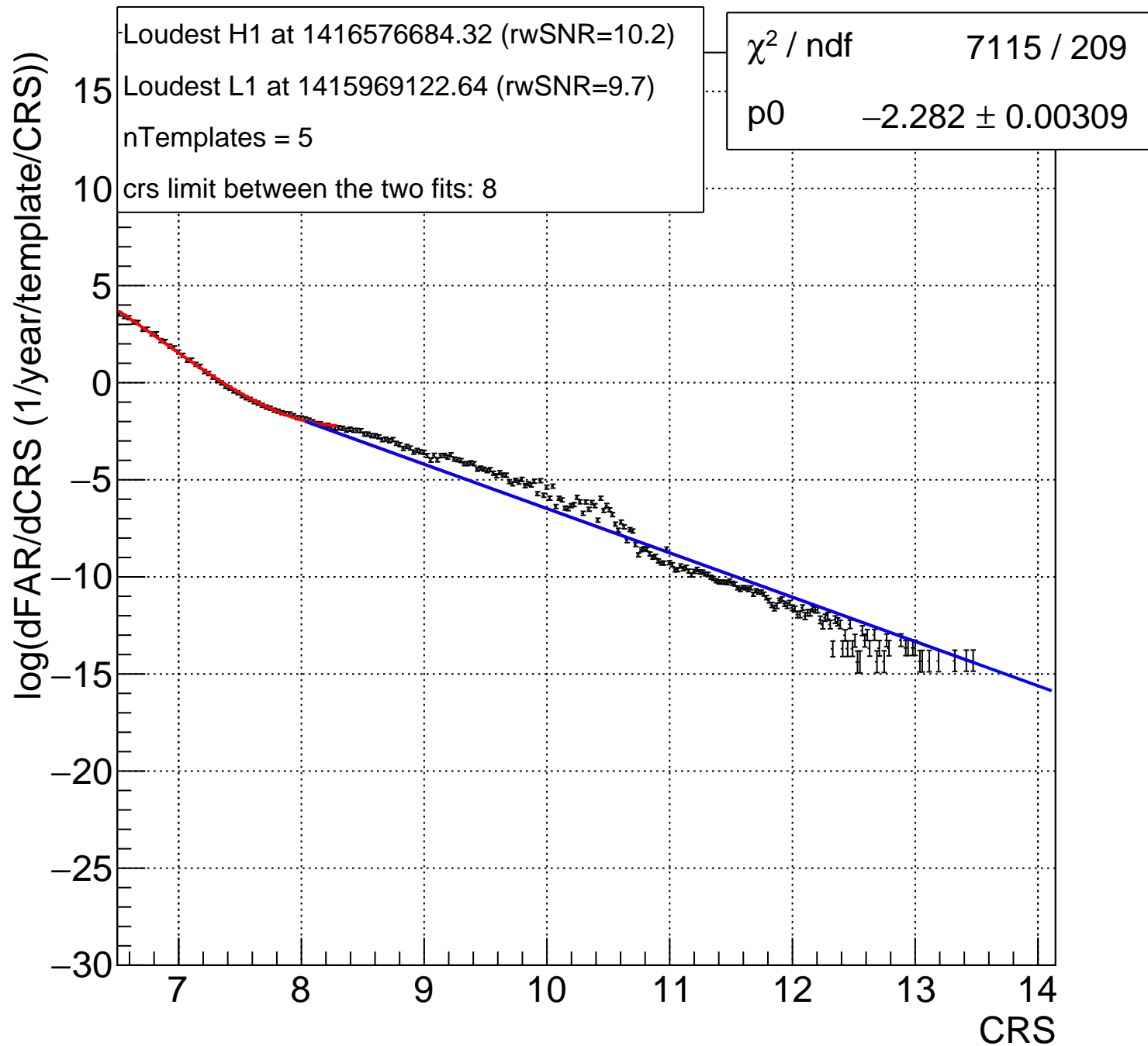
Bin:148 82.29<mTot<89.67 and -1<chiEff<-0.3333



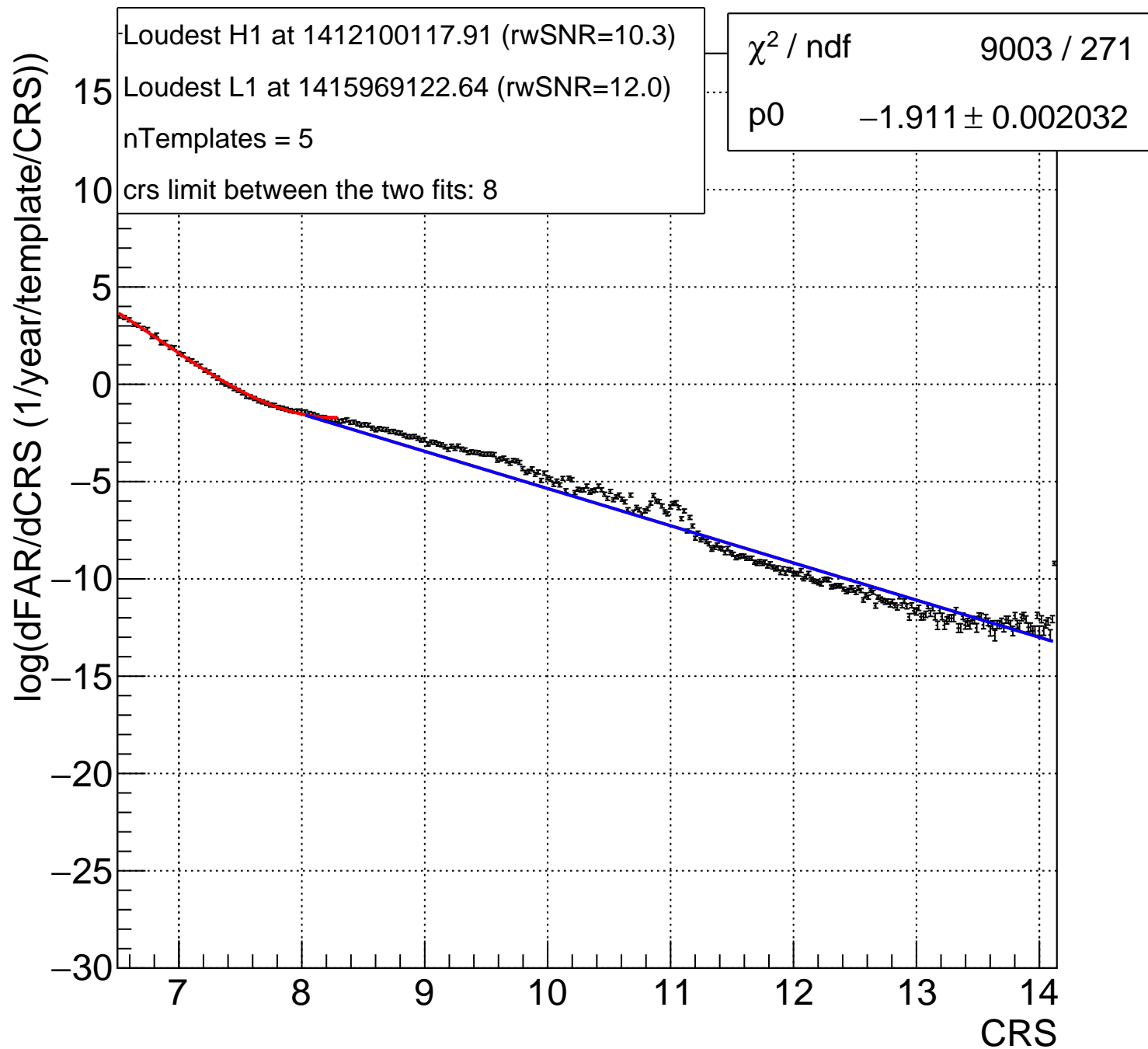
Bin:149 89.67<mTot<97.72 and -1<chiEff<-0.3333



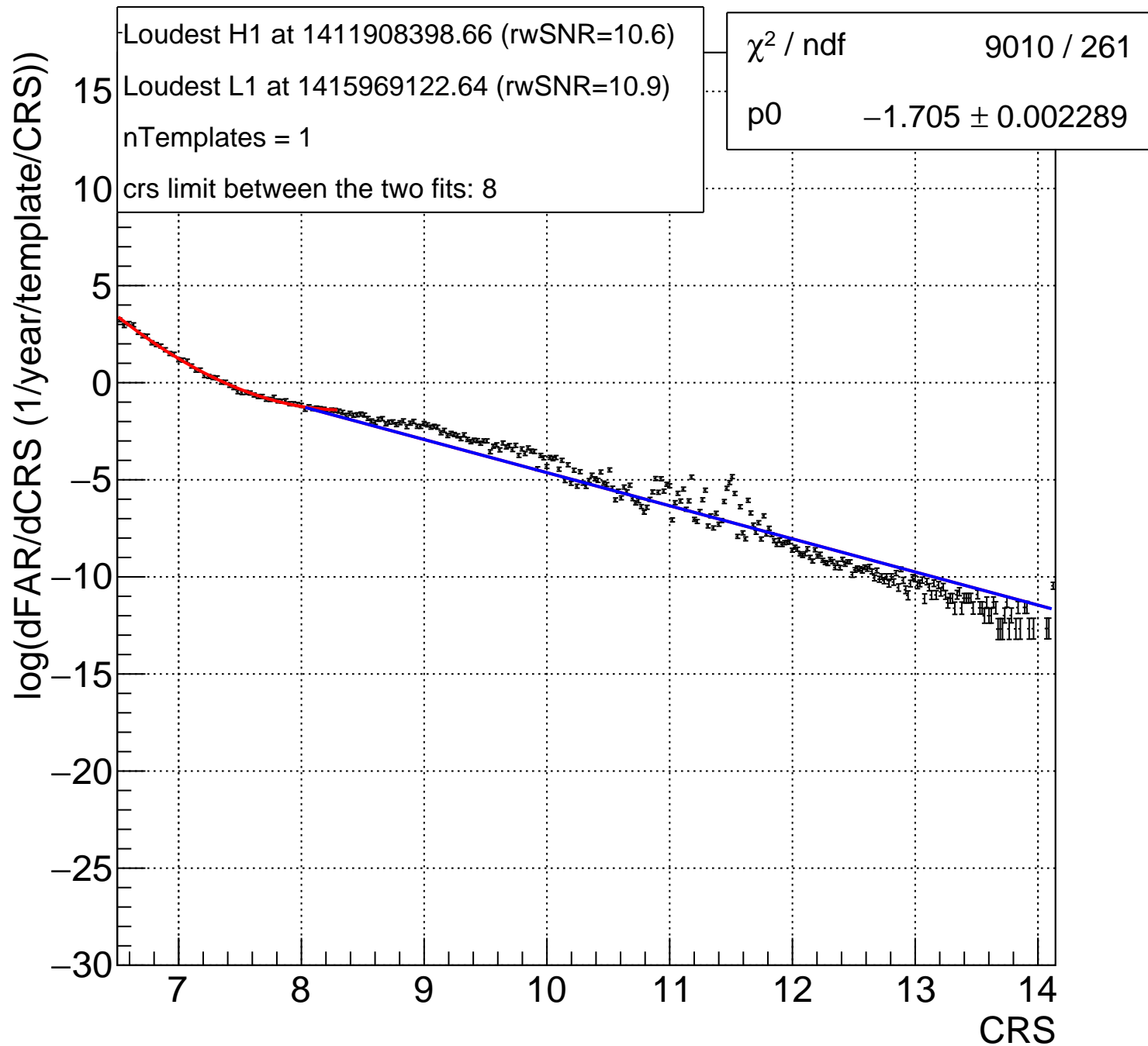
Bin:150 97.72<mTot<106.5 and -1<chiEff<-0.3333



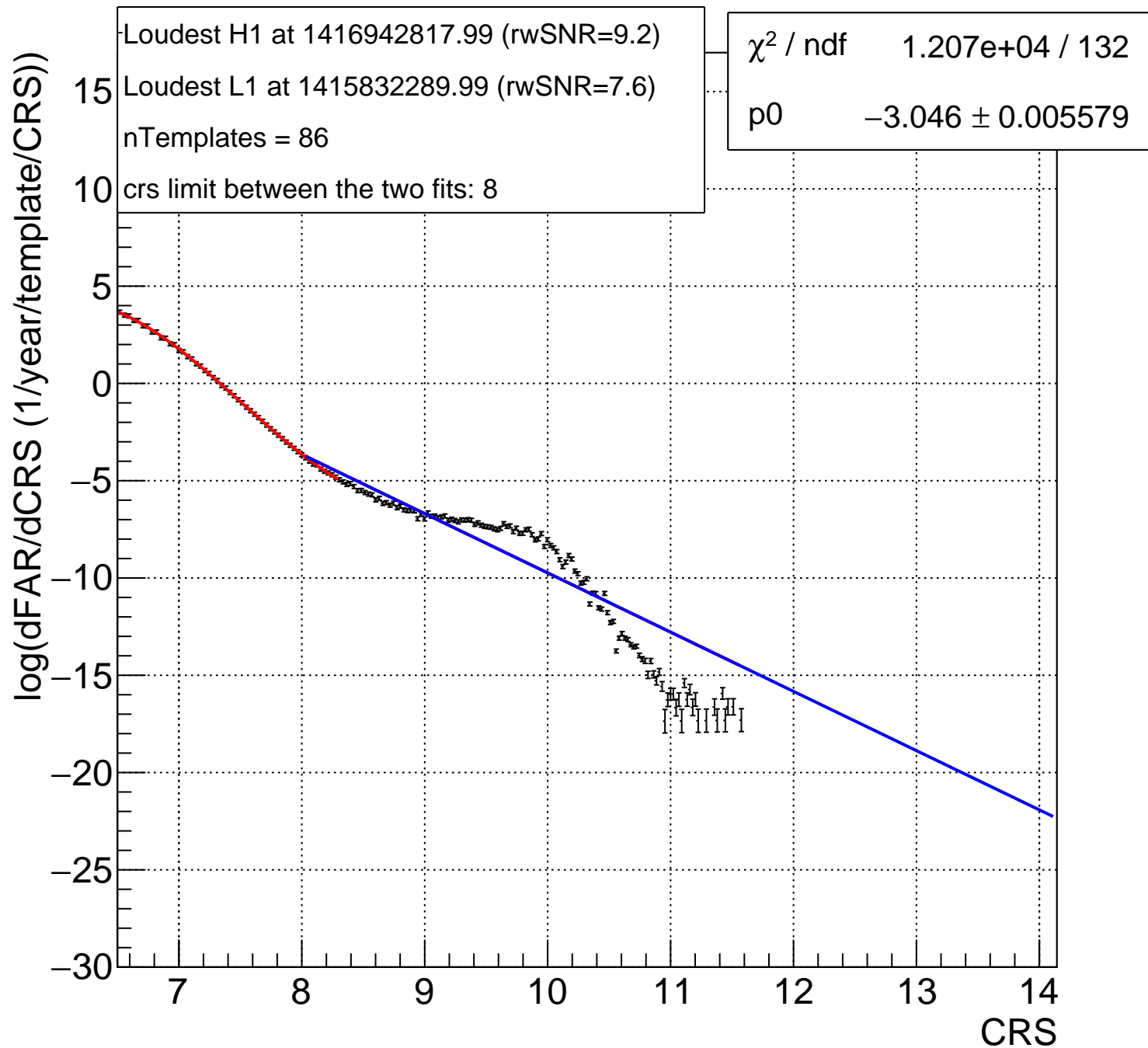
Bin:151 106.5<mTot<116 and -1<chiEff<-0.3333



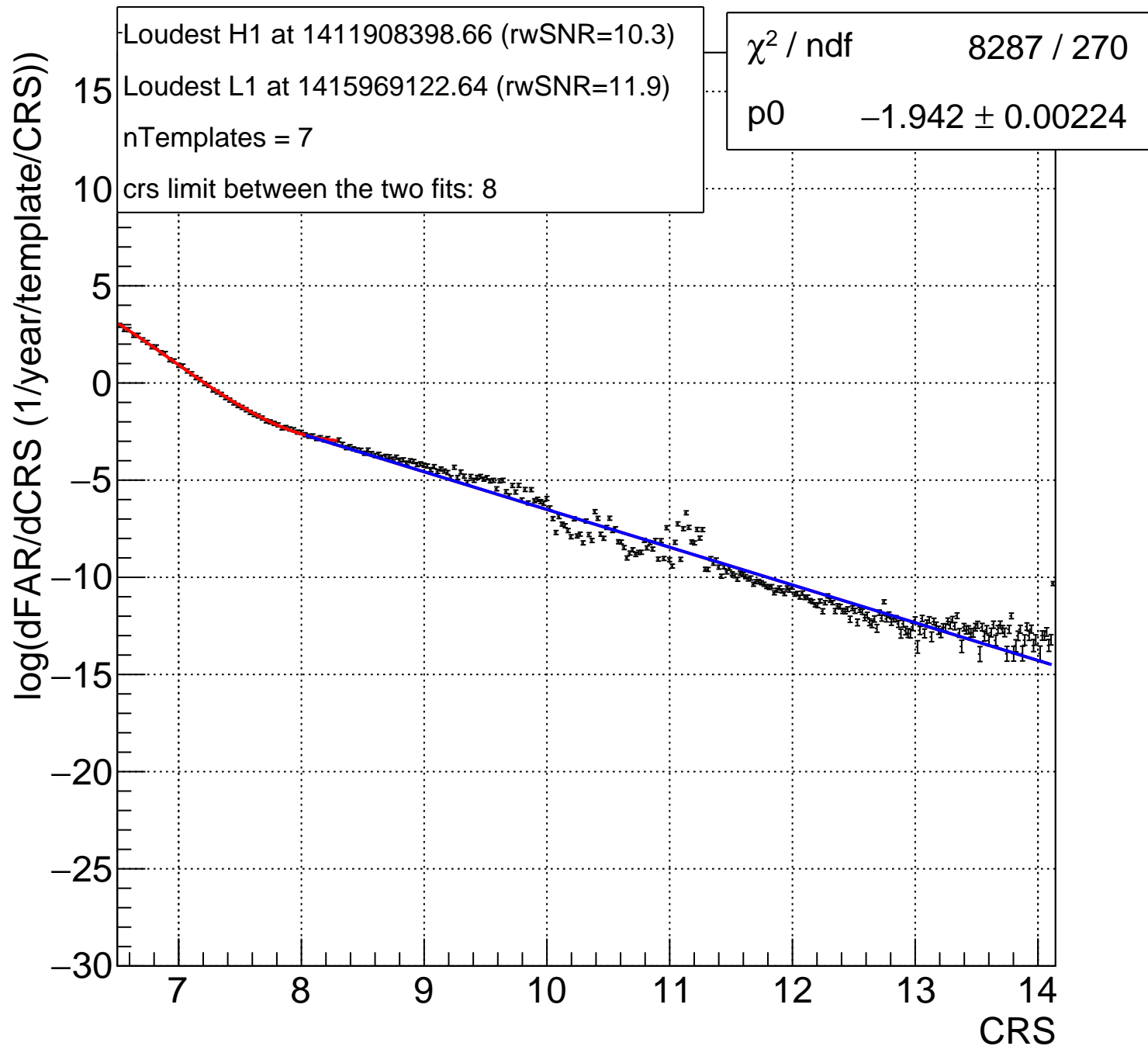
Bin:153 126.4<mTot<137.8 and -1<chiEff<-0.3333



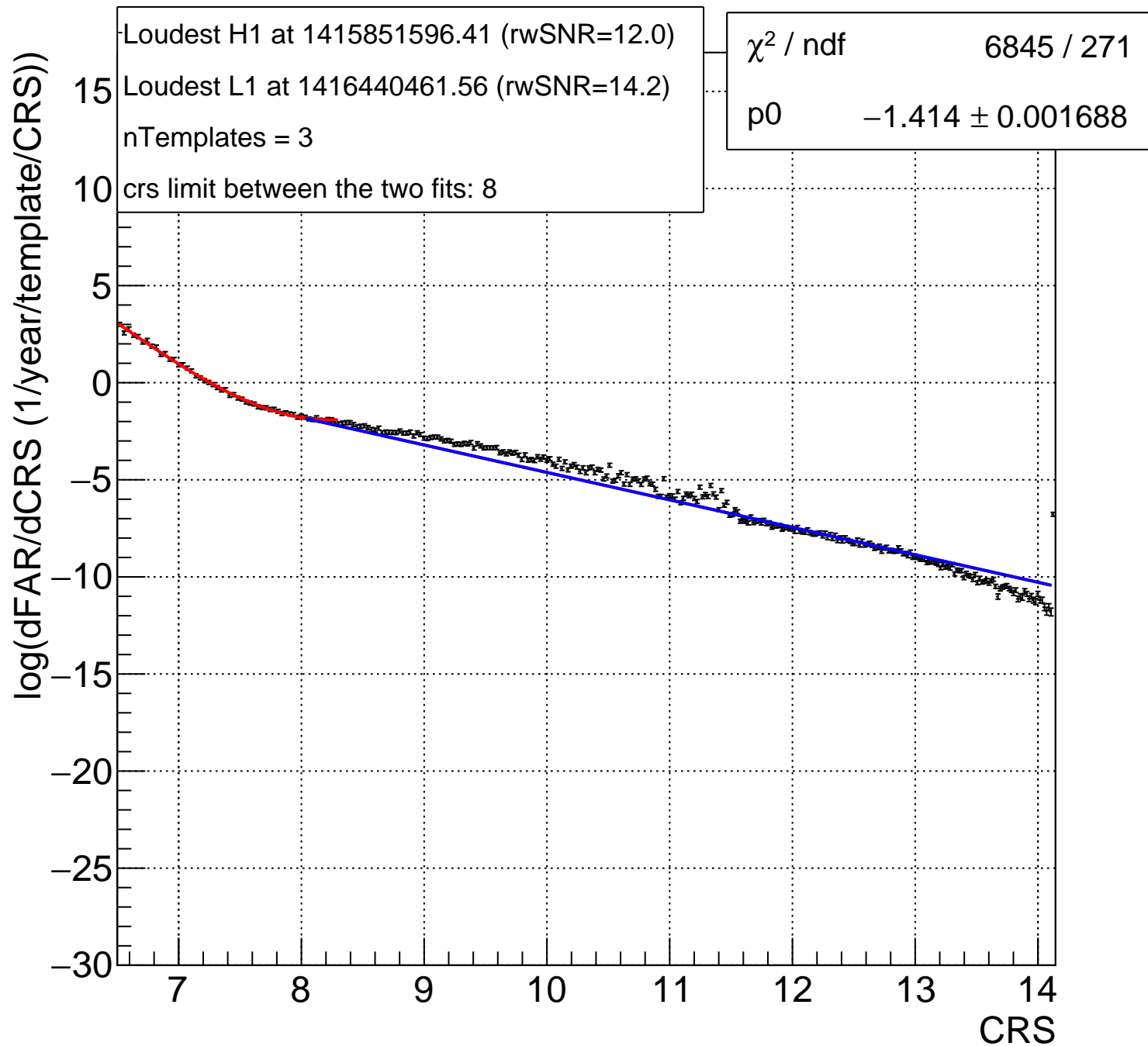
Bin:188 82.29<mTot<89.67 and -0.3333<chiEff<0.3333



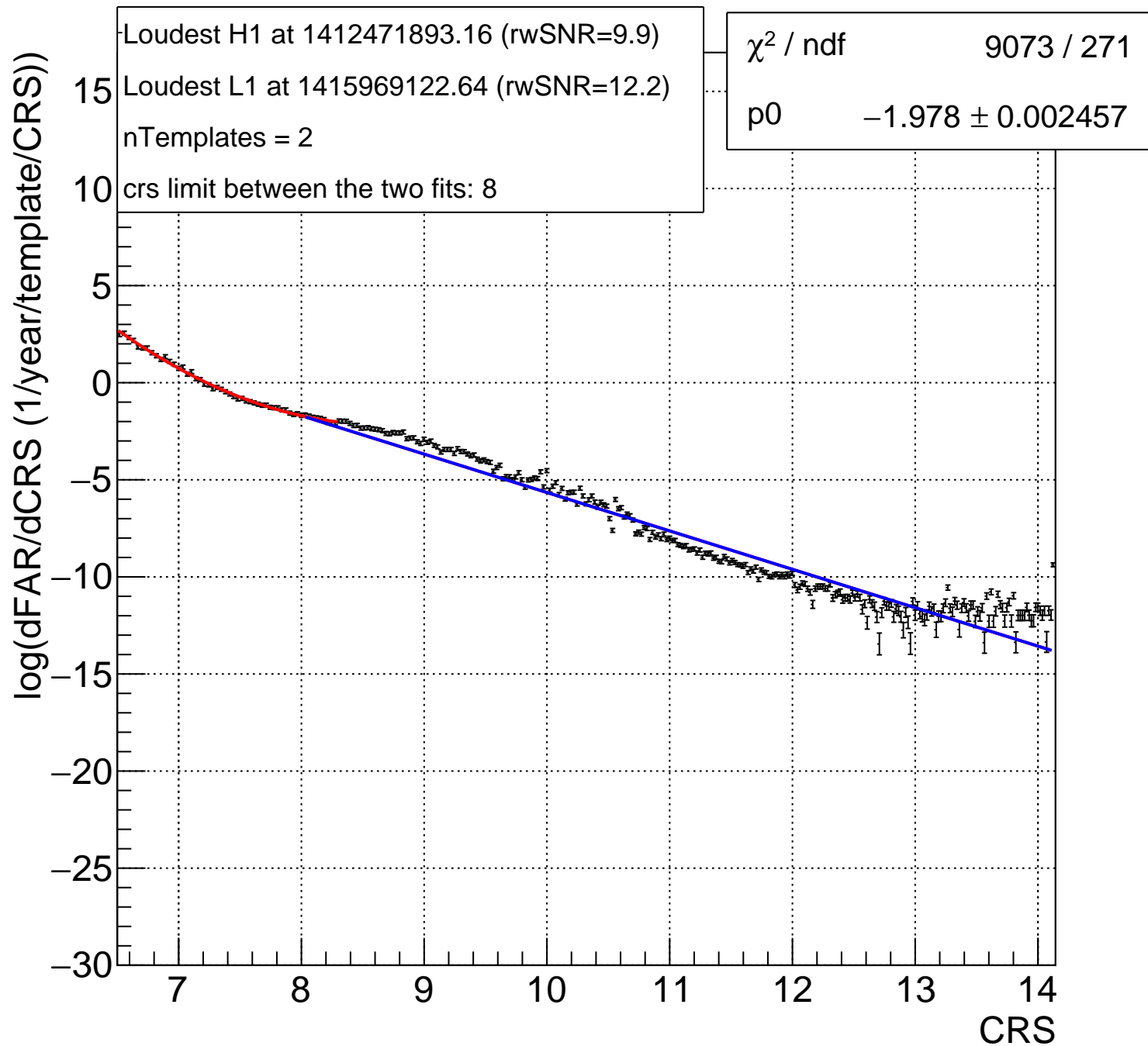
Bin:194 137.8<mTot<150.2 and -0.3333<chiEff<0.3333



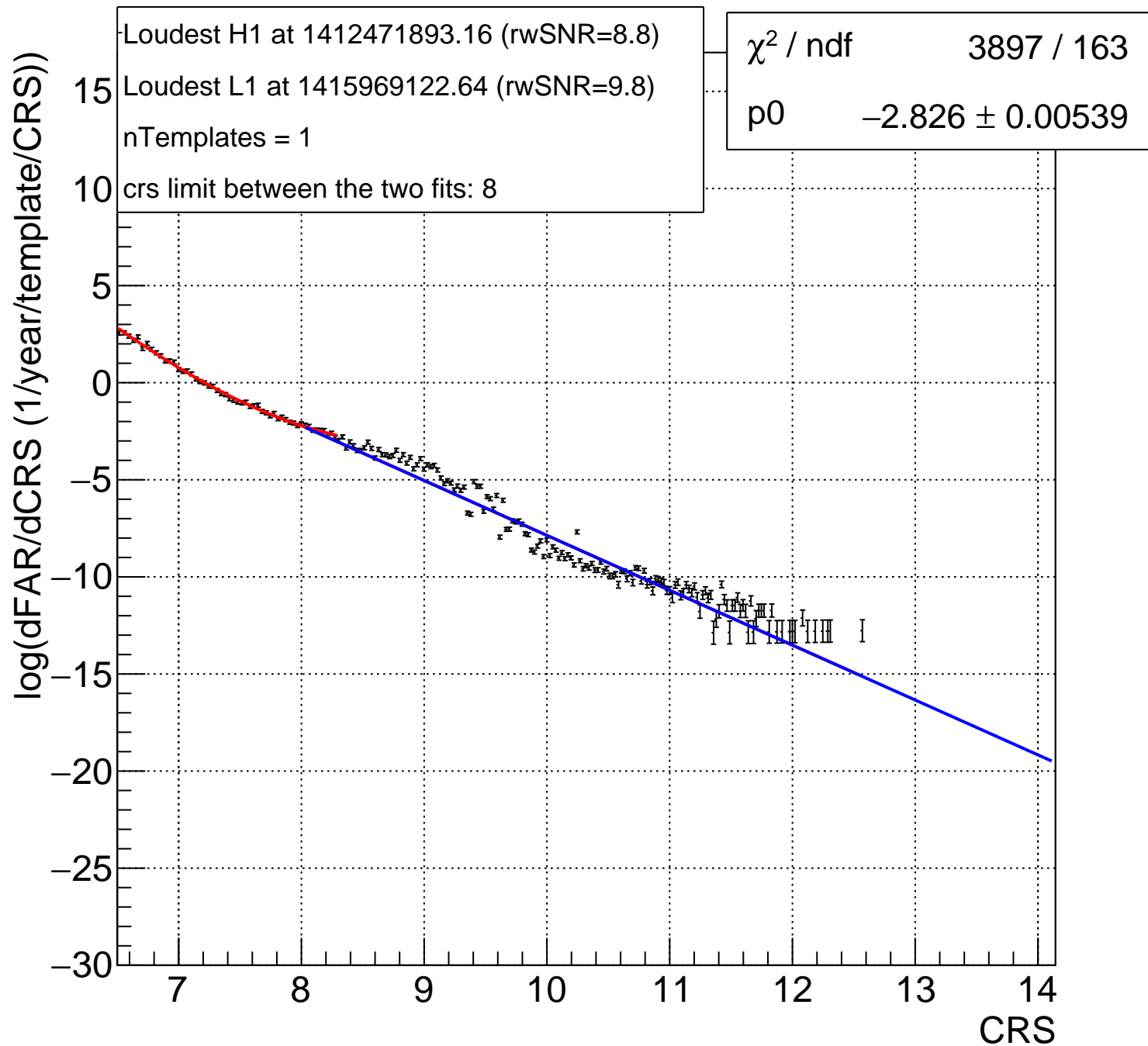
Bin:195 150.2<mTot<163.6 and -0.3333<chiEff<0.3333



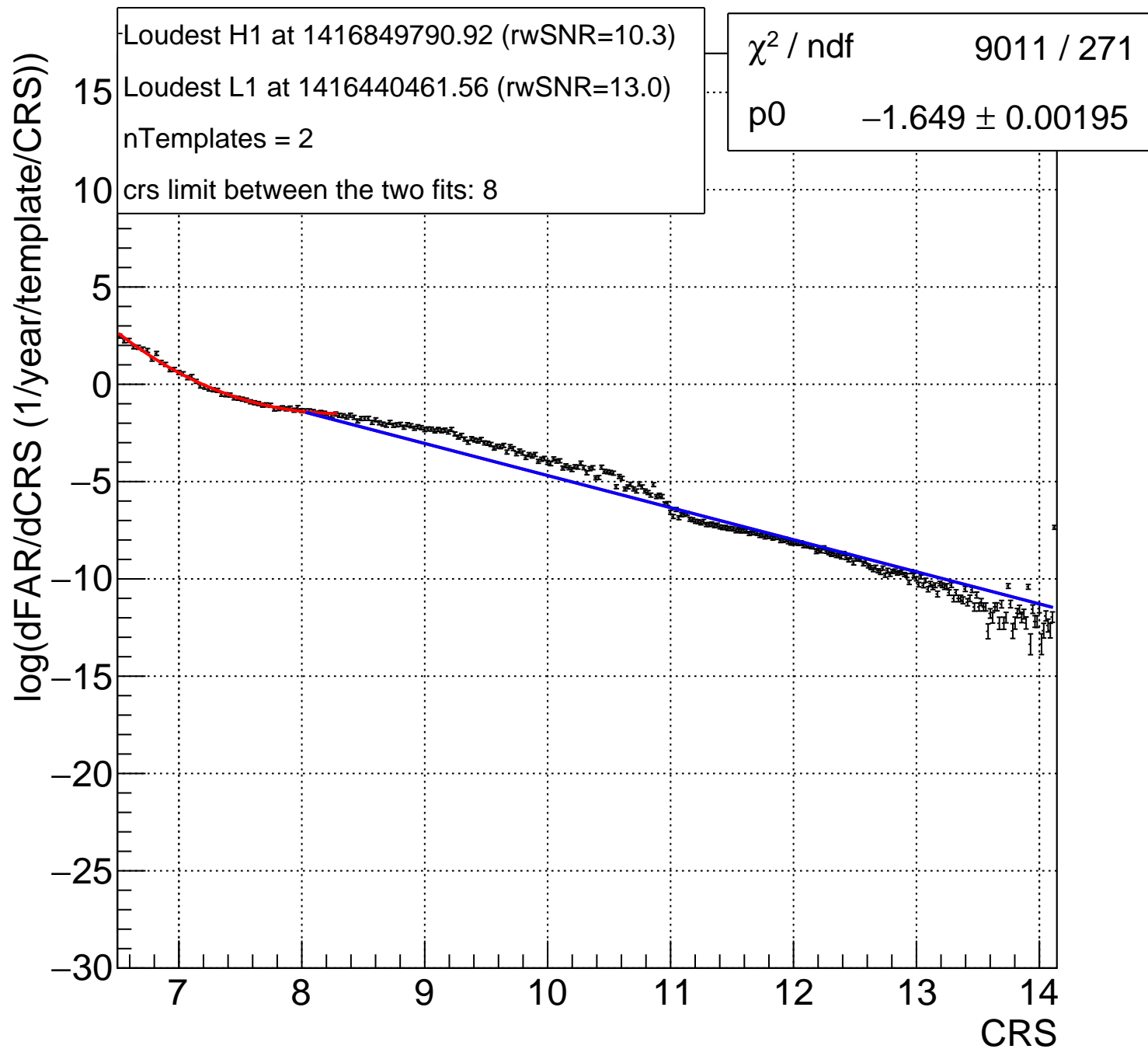
Bin:196 163.6<mTot<178.3 and -0.3333<chiEff<0.3333



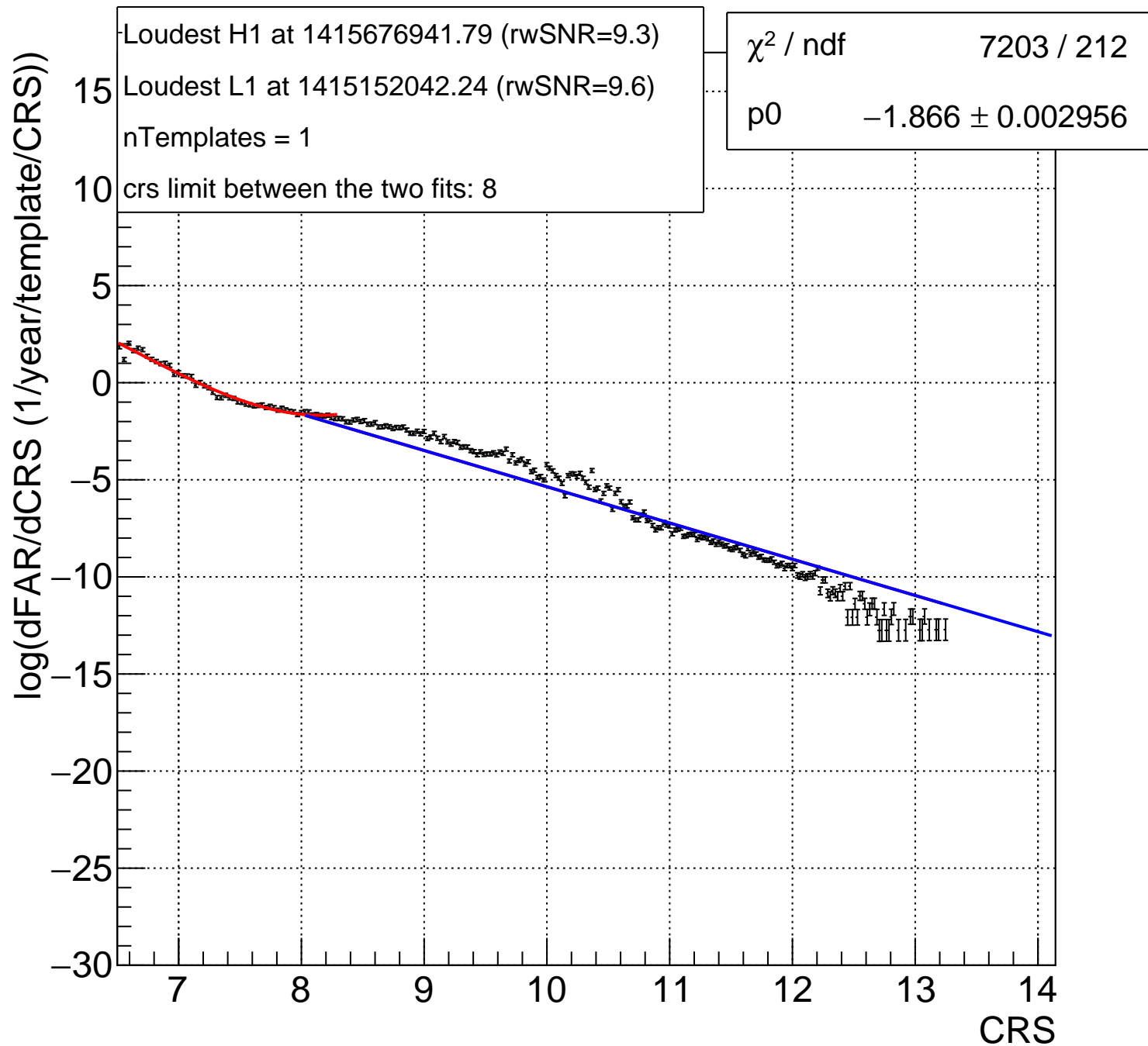
Bin:197 178.3<mTot<194.3 and -0.3333<chiEff<0.3333



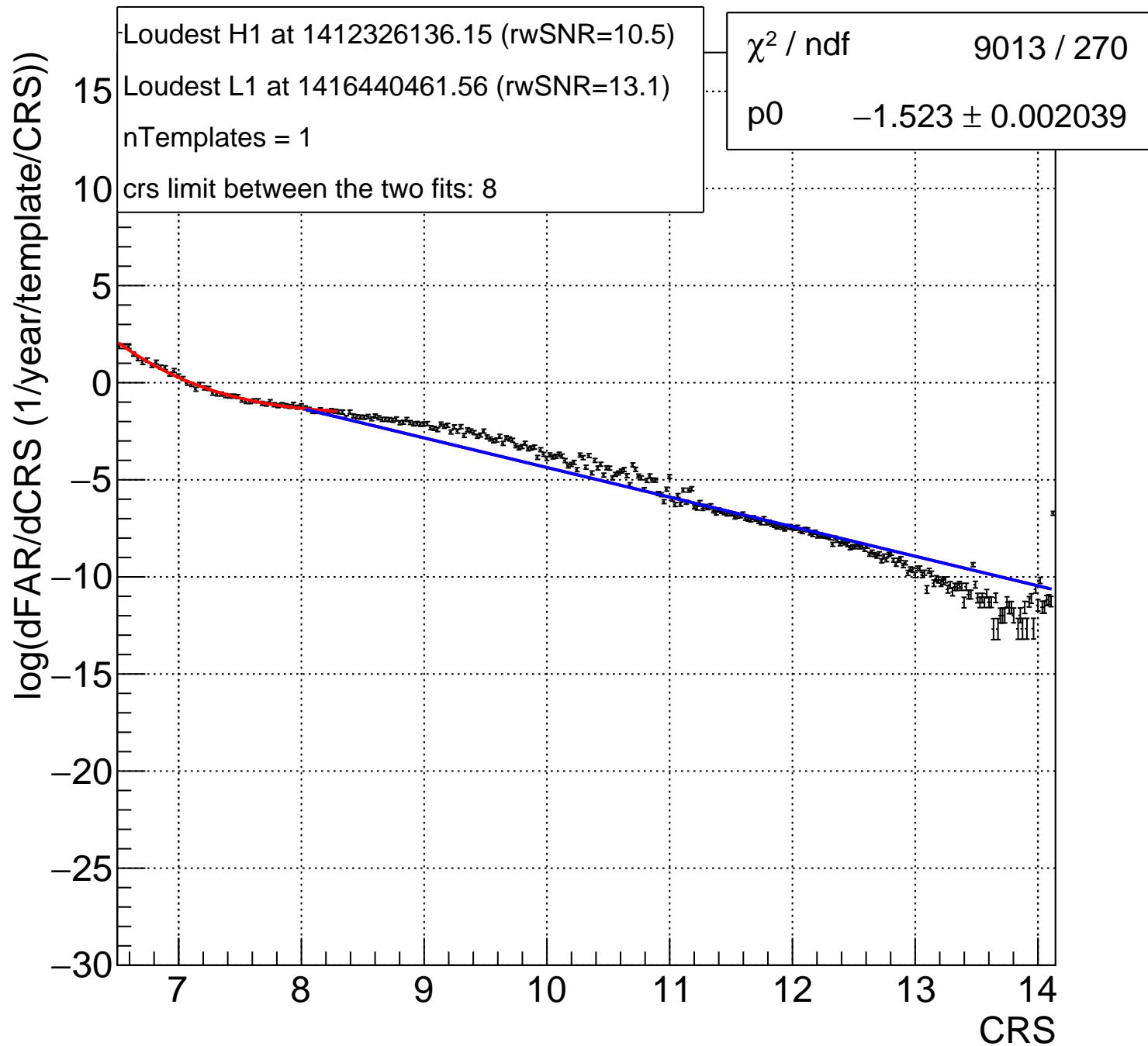
Bin:198 194.3<mTot<211.7 and -0.3333<chiEff<0.3333



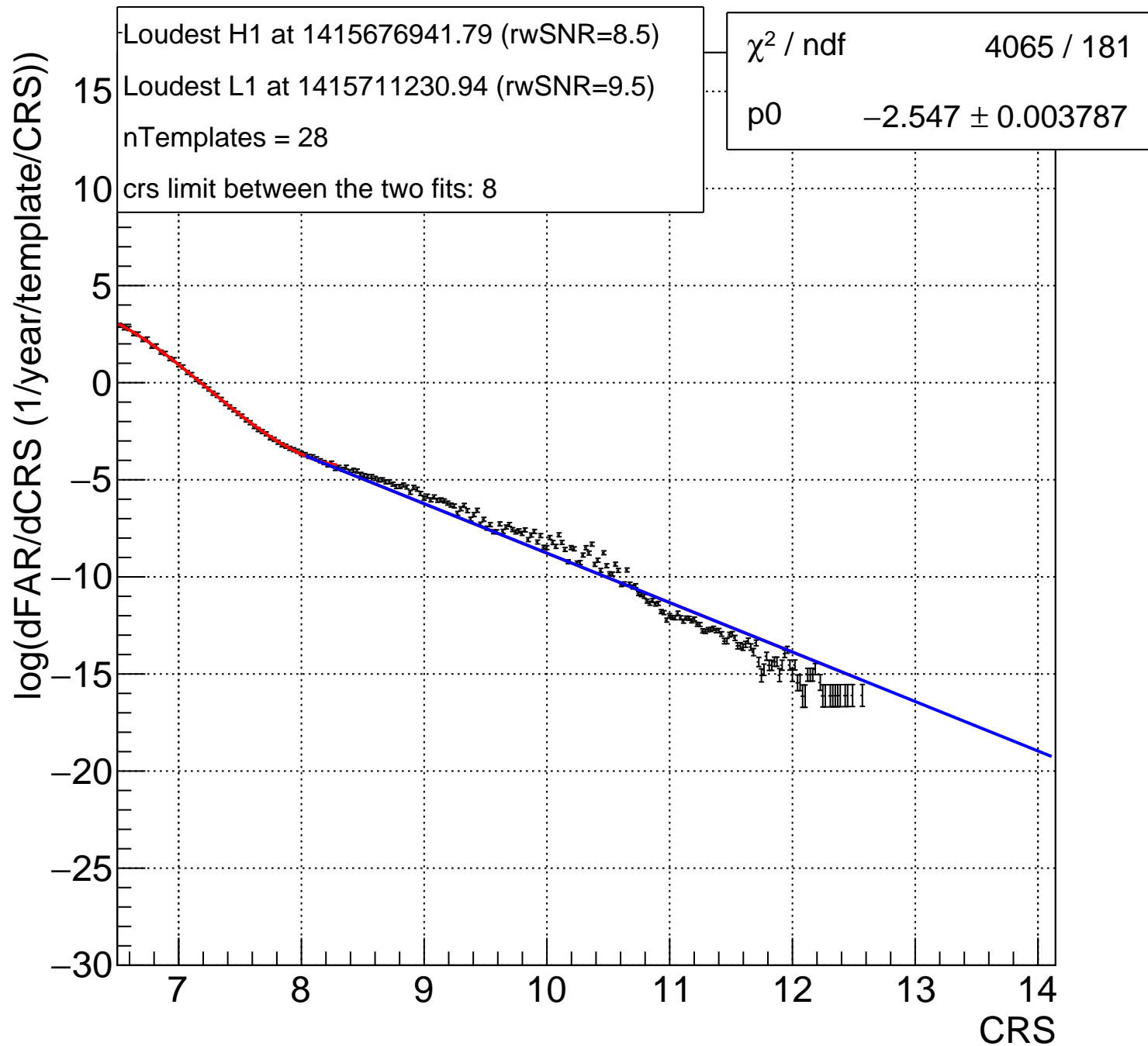
Bin:199 211.7<mTot<230.7 and -0.3333<chiEff<0.3333



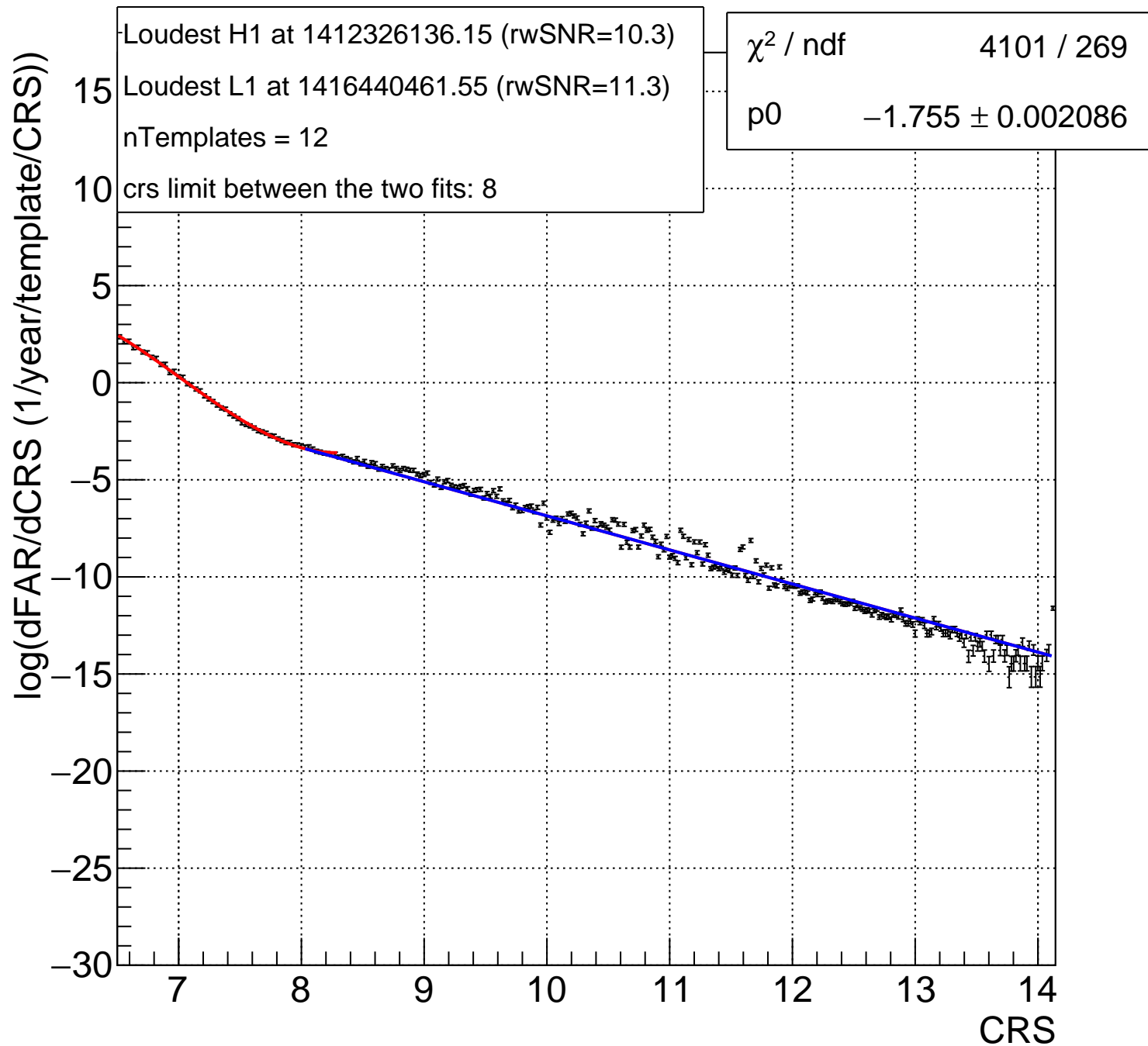
Bin:200 230.7<mTot<251.4 and -0.3333<chiEff<0.3333



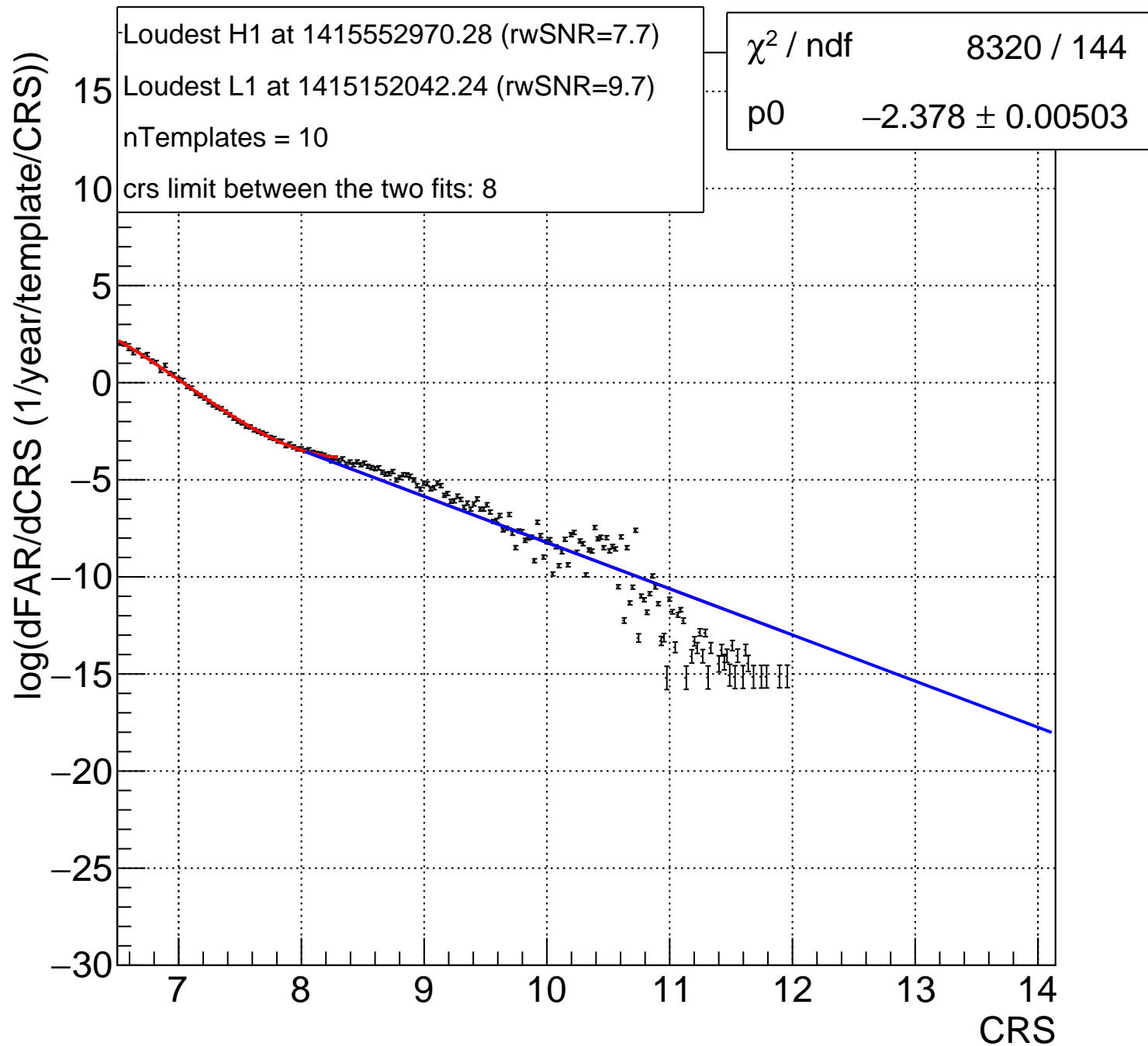
Bin:240 230.7<mTot<251.4 and 0.3333<chiEff<1



Bin:243 298.6<mTot<325.4 and 0.3333<chiEff<1



Bin:245 354.6<mTot<386.4 and 0.3333<chiEff<1



Bin:247 421.1<mTot<458.8 and 0.3333<chiEff<1

