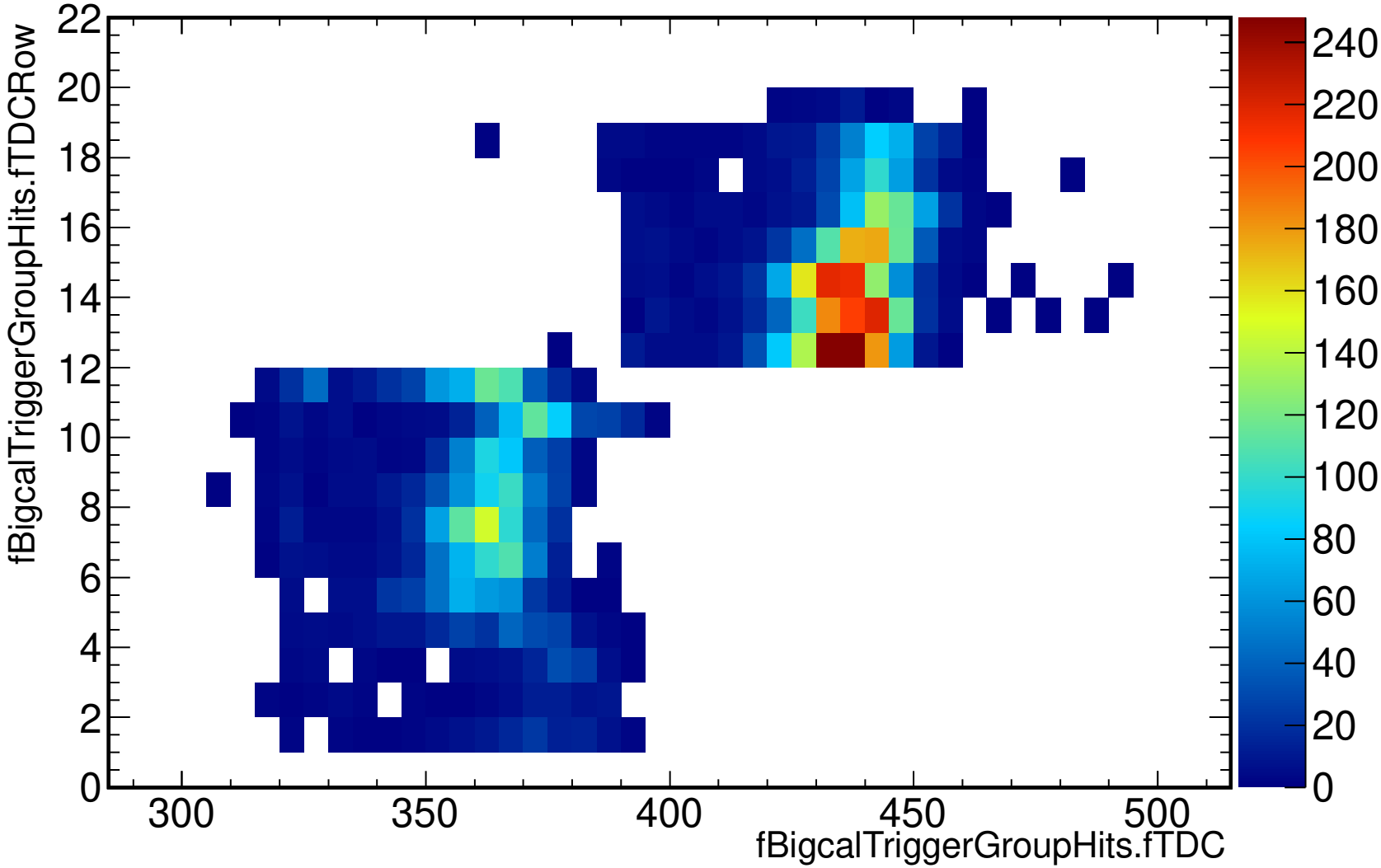fBigcalTriggerGroupHits.fTDCRow:fBigcalTriggerGroupHits.fTDC {fGasCherenkovTDCHits.fPassesTimingCut&&bigcalClusters.fIsGood&&bigcalClusters.fTotalE<4000&&bigcalClusters.fTotalE>1000&&TMath::Abs(fBigcalTriggerGroupHits.fTDC-400)<100}