Average time per path

pathTimeSummary	
Entries	139
Mean	63.31
RMS	39.87
Underflow	0
Overflow	0

msec

0 1 2 3 4 5 6 7 8 9

HLTTriggerFirstPath
HLT_Activity_L1A
HLT_Activity_PixelClusters
HLT_Activity_DT
HLT_ActivityDT_Tower
HLT_Activity_Ecal
HLT_Activity_EcalREM
HLT_SelectEcalSpikes_L1R
HLT_SelectEcalSpikesHighEt_L1R
HLT_L1Jet6U
HLT_L1Jet6U_NoBPTX
HLT_L1Jet15U
HLT_L1Jet15U_NoBPTX
HLT_Jet15U_HcalNoiseFiltered
HLT_Jet15U
HLT_Jet30U
HLT_Jet60U
HLT_L1SingleForJet
HLT_L1SingleForJet_NoBPTX
HLT_L1SingleCenJet
HLT_L1SingleTauJet
HLT_L1SingleCenJet_NoBPTX
HLT_L1SingleTauJet_NoBPTX
HLT_FwdJet20U
HLT_DiJetAve15U_8E29
HLT_DiJetAve30U_8E29
HLT_DoubleJet15U_ForwardBackward
HLT_QuadJet15U
HLT_L1MET20
HLT_MET45
HLT_MET100
HLT_HT100U
HLT_L1MuOpen
HLT_L1MuOpen_NoBPTX
HLT_L1MuOpen_AntiBPTX
HLT_L1MuOpen_AntiBPTX
HLT_L1Mu
HLT_L1Mu20
HLT_L2Mu0
HLT_L2Mu3
HLT_L2Mu5
HLT_L2Mu9
HLT_L2DoubleMu1
HLT_L2DoubleMu0
HLT_IsoMu3
HLT_Mu3
HLT_Mu5
HLT_Mu9
HLT_L1DoubleMuOpen
HLT_DoubleMu0
HLT_DoubleMu3
HLT_Mu3_L1MuOpen
HLT_Mu3_L1MuOpen
HLT_Mu5_L1MuOpen
HLT_Mu0_L2Mu0
HLT_Mu3_L2Mu0
HLT_Mu5_L2Mu0
HLT_Mu3_Track0_Jpsi
HLT_Mu3_Track0_Jpsi
HLT_Mu3_Track0_Jpsi
HLT_Mu3_Track0_Jpsi
HLT_L1SingleEG2
HLT_L1SingleEG5
HLT_L1SingleEG8
HLT_L1DoubleEG5
HLT_EgammaSuperClusterOnly_L1R
HLT_Ele10_LW_EcalIsol_L1R
HLT_Ele10_LW_EcalIsol_L1R
HLT_Ele15_LW_L1R
HLT_Ele15_SC10_LW_L1R
HLT_Ele15_SiStrip_L1R
HLT_Ele20_LW_L1R
HLT_DoubleEle5_SW_L1R
HLT_Photon10_L1R
HLT_Photon15_L1R
HLT_Photon15_TrackIso_L1R
HLT_Photon15_LooseEcalIso_L1R
HLT_Photon20_L1R
HLT_Photon30_L1R_8E29
HLT_DoublePhoton4_eeRes_L1R
HLT_DoublePhoton4_Jpsi_L1R
HLT_DoublePhoton4_Upsilon_L1R
HLT_DoublePhoton5_Jpsi_L1R
HLT_DoublePhoton5_Upsilon_L1R
HLT_DoublePhoton5_L1R
HLT_DoublePhoton10_L1R
HLT_SingleLooseIsoTau20
HLT_DoubleLooseIsoTau15
HLT_ETM30_L1R
HLT_EtMiss_Jet60U
HLT_StoppedHSCP_8E29
HLT_L1Mu14_L1SingleEG10
HLT_L1Mu14_L1SingleJet6U
HLT_L1Mu14_L1ETM30
HLT_ZeroBias
HLT_MinBiasBSC
HLT_MinBiasBSC_NoPixel
HLT_ZeroBiasPixel_SingleTrack
HLT_MinBiasPixel_SingleTrack
HLT_MinBiasPixel_DoubleTrack
HLT_MinBiasPixel_DoubleIsoTrack5
HLT_CSCBeamHalo
HLT_CSCBeamHaloOverlapRing1
HLT_CSCBeamHaloOverlapRing2
HLT_CSCBeamHaloOverlapRing1+2
HLT_L1_BscMinBiasOR_BptxPlusORMinus
HLT_L1_BptxXOR_BscMinBiasOR
HLT_L1Tech_BSC_HighMultiplicity
HLT_L1Tech_BSC_halo
HLT_L1Tech_BSC_halo_forPhysicsBackground
HLT_L1Tech_RPC_TTU_RBat1_collisions
HLT_L1Tech_HCAL_HF
HLT_L1Tech_CSC_cosmics
HLT_RPCBarrelCosmics
HLT_IsoTrackHB_8E29
HLT_IsoTrackHE_8E29
HLT_HcalNZS_8E29
AlCa_EcalPhiSym
AlCa_EcalPi0_8E29
AlCa_EcalEta_8E29
AlCa_RPCMuonNoHits
AlCa_RPCMuonNoTriggers
HLT_DTErrors
HLT_Calibration
HLT_EcalCalibration
HLT_HcalCalibration
HLT_Random
HLT_PixelTracks_Multiplicity40
HLT_PixelTracks_Multiplicity70
HLT_GlobalRunHPDNoise
HLT_TechTrigHCALNoise
HLT_L1_BPTX
HLT_L1_BPTX_NoBPTX
HLT_L1_BPTX_MinusOnly
HLT_L1_BPTX_PlusOnly
HLT_L2Mu0_NoVertex
HLT_TkMu3_NoVertex
HLT_LogMonitor
DQM_FEDIntegrity
HLTTriggerFinalPath