## TObject

| | | |
|---|---|---|
| fUniqueID | kIsReferenced | kZombie |
| fBits | kHasUUID | kBitMask |
| fgDtorOnly | kCannotPick | kSingleKey |
| fgObjectStat | kNoContextMenu | kOverwrite |
| kCanDelete | kInvalidObject | kWriteDelete |
| kMustCleanup | kIsOnHeap | fgIsA |
| kObjInCanvas | kNotDeleted | |

| | | |
|---|---|---|
| @~TObject | GetObjectInfo | operator new@[@] |
| MakeZombie | GetTitle | operator delete |
| DoError | HandleTimer | operator delete[] |
| TObject | Hash | operator delete |
| TObject | InheritsFrom | operator delete[] |
| operator= | InheritsFrom | SetBit |
| AppendPad | Inspect | SetBit |
| Browse | IsFolder | ResetBit |
| ClassName | IsEqual | TestBit |
| Clear | IsSortable | TestBits |
| Clone | IsOnHeap | InvertBit |
| Compare | IsZombie | Info |
| Copy | Notify | Warning |
| Delete | Is | Error |
| DistancetoPrimitive | Primitive | SysError |
| Draw | Pop | Fatal |
| DrawClass | Print | AbstractMethod |
| DrawClone | Read | MayNotUse |
| Dump | RecursiveRemove | Obsolete |
| Execute | SaveAs | GetDtorOnly |
| Execute | SavePrimitive | SetDtorOnly |
| ExecuteEvent | SetDrawOption | GetObjectStat |
| FindObject | SetUniqueID | SetObjectStat |
| FindObject | UseCurrentStyle | Streamer |
| GetDrawOption | Write | Class_Name |
| GetUniqueID | Write | IsA |
| GetName | operator new | ShowMembers |
| GetIconName | operator new[@] | |
| GetOption | operator new | |

## AliAnaCaloTrackCorrBaseClass

| | | | |
|---|---|---|---|
| kEMCAL | fCheckFidCut | fInrpBin | fInputAODBranch |
| kPHOS | fCheckRealCluster | fNDecBin | fInputAODName |
| kCTS | fCheckCaloPID | fNmaxMixEv | fOutputAODBranch |
| kDCAL | fRecalculateCaloPID | fCaloPIDMix | fNewAOD |
| kDCALPHOS | fMinPt | fUseTrackMomBins | fCDBpath |
| fDataMC | fMaxPt | fTrackMultBins[20] | fAODTitle |
| fDebug | fPairTimeCut | fFillPileUpHistograms | fAODObjArrayName |
| fCalorimeter | fTRDSMCoverage | fFillHighMultHistograms | fAODHistogramsName |
| fCalorimeterSTU | fZvertBin | fMakePlots | fCaloPID |

| | | | |
|---|---|---|---|
| @~AliAnaCaloTrackCorrBaseClass | GetTrackMatchedMomentum | GetCaloPID | GetFiducialCut |
| AliAnaCaloTrackCorrBaseClass | GetOutputAODBranch | GetEventCentrality | GetHistogram |
| GetCreateOutputAODBranch | SetOutputAODClassName | GetEventRPBin | GetIsolationCut |
| Init | GetAODObjArrayName | GetEventVzBin | GetMCAnalysis |
| InitDebug | SetAODObjArrayName | GetEventMixBin | GetNeutralMes |
| InitParameters | GetInputAODBranch | GetEventMixDim | GetReader |
| FillEventMixBin | GetOutputAODBranch | GetFiducialCut | GetEMCALGeo |
| MakeAnalysis | GetAODBranch | SwitchOffFiducialCut | GetPHOSGeom |
| MakeAnalysis | GetAODCaloTrigger | SwitchOnMultiplicityDependentPID | GetCaloPID |
| Print | GetAODTracks | SwitchOnFiducialCut | GetHistograms |
| Terminate | GetPHOSCells | SwitchOffFiducialCut | GetMaxEventMixHistograms |
| AddToHistogramsName | GetEMCALCells | GetMaxPt | SetTrackMultBins |
| GetAddedHistograms | GetTRSTracklets | GetMinPt | SwitchOnTrackMatch |
| GetAnalysis | GetEMCALCluster | SetMaxPt | SwitchOffTrackMatch |
| GetBaseParameters | GetPHOSCluster | SetMinPt | SwitchOnOverlapMatch |
| GetDebug | GetNonStandardCuts | SetPtCutRange | SwitchOffOverlapMatch |
| SetDebug | GetBackgroundVetoEnergy | GetOwnMix | IsTrackMatched |
| GetEventNumber | GetCalorimeter | GetMinEnergy | UseTrackMultBins |
| GetTrackMultiplicity | GetCalorimeterEnergy | SetStackEnergy | GetMotherArray |
| GetCentrality | GetCalorimeterMinEnergy | SetMinEnergy | GetMixedEvent |
| GetEventCentrality | GetCalorimeterEnergyCut | GetMixedEvent | GetCluster |
| GetEventPlane | IsDataMC | SetPairTimeCut | GetVertex |
| GetEventPlaneAngle | SetAngleDetectorPair | GetPairTimeCut | GetVertex |
| GetEventPlaneMethod | GetFirstSMCoveredEta | GetVertexBytes | |
| AddAODParticle | IsFiducialCuts | SetFirstSMCoveredEta | GetV0Multiplicity |
| ConnectInputOutputAODBranches | SwitchOnFiducialCut | GetV0Multiplicity | |
| GetCreateOutputAODBranch | SwitchOnRejectNoTracks | GetMCStack | |
| GetInputAODBranch | IsRealCaloAcceptance | GetMCHeader | |
| SetInputAODBranch | SwitchOnRejectNoTracks | GetMCGenEventHeader | |
| GetOutputAODBranch | SwitchOffRejectNoTracks | GetCaloPID | |
| SetOutputAODBranch | SwitchOnDoOnlyPairs | GetVertexOffset | GetCaloUtils |

## AliAnaParticleIsolation

| | | | | | |
|---|---|---|---|---|---|
| kmcPrimPhoton | fSelectPrimaries | fPtTrackInCone | fNConeSumPt | fEtaBandUEPt | fEtaBandUEPtCorrMCPhoton |
| kmcPrimPi0 | fDecayPrimaries | fNPtDecayBins | fNPhiBins | fEtaBandUEPtCorrMCPi0 | fEtaBandUEPtCorrMCPi0 |
| kmcPrimEtaPi0 | fPtBackgroundBin | fNPtBinLimit | fNEtaBins | fEtaBandUEPtCorrMCEta | fEtaBandUEPtCorrMCEta |
| kmcPrimOtherDecay | fNDecBin | fPtTrackInCone[20] | fConeSumPt[20] | fPhiBandUEPt[20] | fPhiBandUEPtCorrMCPi0 |
| kmcPrimProduction | fNpBinLimit | fNPtTrackInCone | fNConeSumPt | fPhiBandUEPt | fPhiBandUEPtCorrMCPi0 |
| kmcPrimFragmentation | fFillPtTrigBin | fhPtTrackInCone | fhConeSumPt | fhEtaBandUEPtCorrMCPhoton | fhEtaBandUEPtCorrMCPhoton |
| kmcPrimISR | fNPtTrigBin | fhPtInCone | fhConeSumPt[5] | fhEtaBandUEPtCorrMCPi0 | fhEtaBandUEPtCorrMCPi0 |
| kmcPrimPi0fromEta | fPtTrigBinLimit | fhPtInCone[20] | fhConeSumPt | fhEtaBandUEPtCorrMCEta | fhEtaBandUEPtCorrMCEta |
| kmcPrimEtafromPi0 | fMinCellsAngle | fhPtInConeCuts | fhConeSumPtCuts | fhPhiBandUEPtCorrMCPhoton | fhPhiBandUEPtCorrMCPhoton |
| fgkNmcPrimTypes | fNCones | fhPtInPerpCone | fhConeSumPtPerp | fhPhiBandUEPtCorrMCPi0 | fhPhiBandUEPtCorrMCPi0 |
| kmcPhoton | fNPtThresFrac | fhEtaPhiInCone | fhConeSumPtEtaPhi | fhPhiBandUEPtCorrMCEta | fhPhiBandUEPtCorrMCEta |
| kmcPrompt | fConeSizes[5] | fhEtaPhiClusterInCone | fhConeSumPtEtaPhiCluster | fhPhiBandUEPtCorrMCPhotonEta | fhPhiBandUEPtCorrMCPhotonEta |
| kmcFragmentation | fPtThresholds[5] | fhPhiInCone | fhConeSumPtPhi | fhPhiBandUEPtCorrMCPhotonPhi | fhPhiBandUEPtCorrMCPhotonPhi |
| kmcPi0 | fPtFractions[5] | fhEtaPhiTrackInCone | fhConeSumPtEtaPhiTrack | fhPhiBandUEPtCorrMCPi0Eta | fhPhiBandUEPtCorrMCPi0Eta |
| kmcPi0Decay | fSumPtThreshold[5] | fhEtaPhiCluster | fhConeSumPtEtaPhiCluster | fhPhiBandUEPtCorrMCPi0Phi | fhPhiBandUEPtCorrMCPi0Phi |
| kmcPi0DecayLoosePair | fLoosePairMinMass | fhPhiBandCluster | fhConeSumPtPhiCluster | fhPhiBandUEPtCorrMCEtaEta | fhPhiBandUEPtCorrMCEtaEta |
| kmcEta | fMomIsolation | fhEtaBandTrackInCone | fhConeSumPtEtaBandTrack | fhPhiBandUEPtCorrMCEtaPhi | fhPhiBandUEPtCorrMCEtaPhi |
| kmcEtaDecay | fMomDaughterIsolation | fhPhiBandTrackInCone | fhConeSumPtPhiBandTrack | fhPhiBandUEPtCorrMCPhotonPhotonEta | fhPhiBandUEPtCorrMCPhotonPhotonEta |
| kmcEtaDecayLoosePair | fLoosePairMinMass | fhEtaBandCluster | fhConeSumPtEtaBandCluster | fhPhiBandUEPtCorrMCPhotonPhotonPhi | fhPhiBandUEPtCorrMCPhotonPhotonPhi |
| kmcOtherDecay | fTrackVetoValue | fhPhiBandCluster | fhConeSumPtPhiBandCluster | fhPhiBandUEPtCorrMCPi0EtaEta | fhPhiBandUEPtCorrMCPi0EtaEta |
| kmcElectron | fhEIso | fhConePtLeadCluster | fhConeSumPtEtaCluster | fhPhiBandUEPtCorrMCPi0EtaPhi | fhPhiBandUEPtCorrMCPi0EtaPhi |
| kmcHadron | fhPtIso | fhConePtLeadCluster[5] | fhConeSumPtPhiCluster | fhPhiBandUEPtCorrMCPi0PhiPhi | fhPhiBandUEPtCorrMCPi0PhiPhi |
| fgkNmcTypes | fhPtCentrality | fhConePtLeadCluster | fhConeSumPtEtaCluster | fhPhiBandUEPtCorrMCEtaEtaEta | fhPhiBandUEPtCorrMCEtaEtaEta |
| fIsoDetectors | fhPtEventPlane | fhConePtLeadClusterCuts | fhConeSumPtEtaClusterCuts | fhPhiBandUEPtCorrMCEtaEtaPhi | fhPhiBandUEPtCorrMCEtaEtaPhi |
| fIsoDetectorMatrix | fhPtNLocMax | fhConePtLeadClusterTrackMatch | fhConeSumPtEtaClusterTrackMatch | fhPhiBandUEPtCorrMCEtaPhiPhi | fhPhiBandUEPtCorrMCEtaPhiPhi |
| fReMakeIC | fhPhiIso | fhConeSumPt | fhConeSumPtEta | fhPhiBandUEPtCorrMCPhotonPhotonPhotonEta | fhPhiBandUEPtCorrMCPhotonPhotonPhotonEta |
| fMakeSeparate | fhEtaIso | fhConeSumPtCellTrackFromCluster | fhConeSumPtEtaCellTrackFromCluster | fhPhiBandUEPtCorrMCPhotonPhotonPhotonPhi | fhPhiBandUEPtCorrMCPhotonPhotonPhotonPhi |
| fFillTMHisto | fhEtaPhiIso | fhConeSumPtCellTrackFromCluster | fhConeSumPtEtaCellTrackFromCluster | fhPhiBandUEPtCorrMCPi0EtaEtaEta | fhPhiBandUEPtCorrMCPi0EtaEtaEta |
| fFillSSHisto | fhEtaPhiNoIso | fhConeSumPtCluster | fhConeSumPtEtaCluster | fhPhiBandUEPtCorrMCPi0EtaEtaPhi | fhPhiBandUEPtCorrMCPi0EtaEtaPhi |
| fFillUEBandSubtracted | fhPtNoIso | fhConeSumPtTrack | fhConeSumPtEtaTrack | fhPhiBandUEPtCorrMCPi0EtaPhiPhi | fhPhiBandUEPtCorrMCPi0EtaPhiPhi |
| fFillCellHisto | fhPtNoIso | fhConeSumPtEtaBandCluster | fhConeSumPtPhiBandCluster | fhPhiBandUEPtCorrMCEtaEtaEtaEta | fhPhiBandUEPtCorrMCEtaEtaEtaEta |
| fFillTaggedDecayHisto | fhPtDecay[2][4] | fhConeSumPtEtaBandCluster | fhConeSumPtPhiBandCluster | fhPhiBandUEPtCorrMCEtaEtaEtaPhi | fhPhiBandUEPtCorrMCEtaEtaEtaPhi |
| fNDecayBits | fhPtDecayMC[2][4] | fhConeSumPtEtaBandCluster | fhConeSumPtPhiBandCluster | fhPhiBandUEPtCorrMCEtaEtaPhiPhi | fhPhiBandUEPtCorrMCEtaEtaPhiPhi |
| fDecayBits[4] | fhEtaPhiDecay[2][4] | fhConeSumPtEtaBandCluster | fhConeSumPtPhiBandCluster | fhPhiBandUEPtCorrMCEtaPhiPhiPhi | fhPhiBandUEPtCorrMCEtaPhiPhiPhi |
| fDecayTagsMOMCambdaDecay[2][4] | fhEtaPhiDecayMC[2][4] | fhConeSumPtEtaBandCluster | fhConeSumPtPhiBandCluster | fhPhiBandUEPtCorrMCPhotonPhotonPhotonPhotonEta | fhPhiBandUEPtCorrMCPhotonPhotonPhotonPhotonEta |
| fFillNLMHisto | fhPtNCone | fhConeSumPtEtaBandCluster | fhConeSumPtPhiBandCluster | fhPhiBandUEPtCorrMCPhotonPhotonPhotonPhotonPhi | fhPhiBandUEPtCorrMCPhotonPhotonPhotonPhotonPhi |
| fLeadingOnly | fhPtClusterIsolated | fhConeSumPtEtaBandCluster | fhConeSumPtPhiBandCluster | fhPhiBandUEPtCorrMCPi0EtaEtaEtaEta | fhPhiBandUEPtCorrMCPi0EtaEtaEtaEta |
| fCheckLeadingPhotonCuts | fhPtCellNoCuts | fhConeSumPtEtaCellTrackFromCluster | fhConeSumPtPhiCellTrackFromCluster | fhPhiBandUEPtCorrMCPi0EtaEtaEtaPhi | fhPhiBandUEPtCorrMCPi0EtaEtaEtaPhi |

| | | | | | |
|---|---|---|---|---|---|
| @~AliAnaParticleIsolation | InitParameters | GetTriggerDetectorPtThreshold | SwitchOffSeparateIsolationOutputAOD | SwitchOffUseBadMapsCheck | SwitchOffCheckNeutralMesons |
| AliAnaParticleIsolation | InitParameters | GetNCones | SetConeSizes | SwitchOnTMHisto | SwitchOnCellHisto |
| CalculateCaloUEBandSubtracted | MakeAnalysis | GetNPtCones | SetPtThresholds | SwitchOffTMHisto | SwitchOffCellHisto |
| CalculateCaloUEBandSubtracted | MakeAnalysis | GetNPtThresFrac | SetPtFractions | SwitchOnSSHisto | SwitchOnNLMHisto |
| CalculateTrackUEBand | PrintUEBand | GetPtThresholds | GetSumPtThreshold | SwitchOffSSHisto | SwitchOffNLMHisto |
| CalculateCaloUEBandSubtracted | FillPileUpHistograms | GetSumPtThreshold | SetMinCellsAngleOverlap | SwitchOnDecayTagged | SwitchOnDecayTagged |
| CalculateCaloUEBandSubtracted | FillSignalMCHistograms | GetIsolationCut | SwitchOnLeadingOnly | SwitchOffDecayTagged | SwitchOffDecayTagged |
| CalculateTrackUEBandSubtracted | FillSignalMCHistograms | SwitchOnRejectNoTracks | SwitchOffRejectNoTracks | SwitchOnCheckLeadingPhotonCuts | SwitchOnCheckLeadingPhotonCuts |
| CalculateNoLeadingUEBandSubtracted | FillTaggedDecayHisto | SwitchOffRejectNoTracks | SwitchOnCheckLeadingPhotonCuts | SwitchOffCheckLeadingPhotonCuts | SwitchOffCheckLeadingPhotonCuts |
| GetAnalysis | MakeSeparate | GetTriggerDetectorPtThreshold | SwitchOnIsolationOutputAOD | SwitchOffIsolationOutputAOD | SwitchOnUseBadMapsCheck |
| GetCreateOutputAODBranch | GetPtTriggerThreshold | SetNCones | SwitchOnSeparateIsolationOutputAOD | SwitchOnUseBadMapsCheck | SwitchOnCheckNeutralMesons |

## AliAnaParticleIsolation

| | | | | | |
|---|---|---|---|---|---|
| kmcPrimPhoton | fSelectPrimaries | fPtTrackInCone | fNConeSumPt | fEtaBandUEPt | fEtaBandUEPtCorrMCPhoton |
| kmcPrimPi0 | fDecayPrimaries | fNPtDecayBins | fNPhiBins | fEtaBandUEPtCorrMCPi0 | fEtaBandUEPtCorrMCPi0 |
| kmcPrimEtaPi0 | fPtBackgroundBin | fNPtBinLimit | fNEtaBins | fEtaBandUEPtCorrMCEta | fEtaBandUEPtCorrMCEta |
| kmcPrimOtherDecay | fNDecBin | fPtTrackInCone[20] | fConeSumPt[20] | fPhiBandUEPt[20] | fPhiBandUEPtCorrMCPi0 |
| kmcPrimProduction | fNpBinLimit | fNPtTrackInCone | fNConeSumPt | fPhiBandUEPt | fPhiBandUEPtCorrMCPi0 |
| kmcPrimFragmentation | fFillPtTrigBin | fhPtTrackInCone | fhConeSumPt | fhEtaBandUEPtCorrMCPhoton | fhEtaBandUEPtCorrMCPhoton |
| kmcPrimISR | fNPtTrigBin | fhPtInCone | fhConeSumPt[5] | fhEtaBandUEPtCorrMCPi0 | fhEtaBandUEPtCorrMCPi0 |
| kmcPrimPi0fromEta | fPtTrigBinLimit | fhPtInCone[20] | fhConeSumPt | fhEtaBandUEPtCorrMCEta | fhEtaBandUEPtCorrMCEta |
| kmcPrimEtafromPi0 | fMinCellsAngle | fhPtInConeCuts | fhConeSumPtCuts | fhPhiBandUEPtCorrMCPhoton | fhPhiBandUEPtCorrMCPhoton |
| fgkNmcPrimTypes | fNCones | fhPtInPerpCone | fhConeSumPtPerp | fhPhiBandUEPtCorrMCPi0 | fhPhiBandUEPtCorrMCPi0 |
| kmcPhoton | fNPtThresFrac | fhEtaPhiInCone | fhConeSumPtEtaPhi | fhPhiBandUEPtCorrMCEta | fhPhiBandUEPtCorrMCEta |
| kmcPrompt | fConeSizes[5] | fhEtaPhiClusterInCone | fhConeSumPtEtaPhiCluster | fhPhiBandUEPtCorrMCPhotonEta | fhPhiBandUEPtCorrMCPhotonEta |
| kmcFragmentation | fPtThresholds[5] | fhPhiInCone | fhConeSumPtPhi | fhPhiBandUEPtCorrMCPhotonPhi | fhPhiBandUEPtCorrMCPhotonPhi |
| kmcPi0 | fPtFractions[5] | fhEtaPhiTrackInCone | fhConeSumPtEtaPhiTrack | fhPhiBandUEPtCorrMCPi0Eta | fhPhiBandUEPtCorrMCPi0Eta |
| kmcPi0Decay | fSumPtThreshold[5] | fhEtaPhiCluster | fhConeSumPtEtaPhiCluster | fhPhiBandUEPtCorrMCPi0Phi | fhPhiBandUEPtCorrMCPi0Phi |
| kmcPi0DecayLoosePair | fLoosePairMinMass | fhPhiBandCluster | fhConeSumPtPhiCluster | fhPhiBandUEPtCorrMCEtaEta | fhPhiBandUEPtCorrMCEtaEta |
| kmcEta | fMomIsolation | fhEtaBandTrackInCone | fhConeSumPtEtaBandTrack | fhPhiBandUEPtCorrMCEtaPhi | fhPhiBandUEPtCorrMCEtaPhi |
| kmcEtaDecay | fMomDaughterIsolation | fhPhiBandTrackInCone | fhConeSumPtPhiBandTrack | fhPhiBandUEPtCorrMCPhotonPhotonEta | fhPhiBandUEPtCorrMCPhotonPhotonEta |
| kmcEtaDecayLoosePair | fLoosePairMinMass | fhEtaBandCluster | fhConeSumPtEtaBandCluster | fhPhiBandUEPtCorrMCPhotonPhotonPhi | fhPhiBandUEPtCorrMCPhotonPhotonPhi |
| kmcOtherDecay | fTrackVetoValue | fhPhiBandCluster | fhConeSumPtPhiBandCluster | fhPhiBandUEPtCorrMCPi0EtaEta | fhPhiBandUEPtCorrMCPi0EtaEta |
| kmcElectron | fhEIso | fhConePtLeadCluster | fhConeSumPtEtaCluster | fhPhiBandUEPtCorrMCPi0EtaPhi | fhPhiBandUEPtCorrMCPi0EtaPhi |
| kmcHadron | fhPtIso | fhConePtLeadCluster[5] | fhConeSumPtPhiCluster | fhPhiBandUEPtCorrMCPi0PhiPhi | fhPhiBandUEPtCorrMCPi0PhiPhi |
| fgkNmcTypes | fhPtCentrality | fhConePtLeadCluster | fhConeSumPtEtaCluster | fhPhiBandUEPtCorrMCEtaEtaEta | fhPhiBandUEPtCorrMCEtaEtaEta |
| fIsoDetectors | fhPtEventPlane | fhConePtLeadClusterCuts | fhConeSumPtEtaClusterCuts | fhPhiBandUEPtCorrMCEtaEtaPhi | fhPhiBandUEPtCorrMCEtaEtaPhi |
| fIsoDetectorMatrix | fhPtNLocMax | fhConePtLeadClusterTrackMatch | fhConeSumPtEtaClusterTrackMatch | fhPhiBandUEPtCorrMCEtaPhiPhi | fhPhiBandUEPtCorrMCEtaPhiPhi |
| fReMakeIC | fhPhiIso | fhConeSumPt | fhConeSumPtEta | fhPhiBandUEPtCorrMCPhotonPhotonPhotonEta | fhPhiBandUEPtCorrMCPhotonPhotonPhotonEta |
| fMakeSeparate | fhEtaIso | fhConeSumPtCellTrackFromCluster | fhConeSumPtEtaCellTrackFromCluster | fhPhiBandUEPtCorrMCPhotonPhotonPhotonPhi | fhPhiBandUEPtCorrMCPhotonPhotonPhotonPhi |
| fFillTMHisto | fhEtaPhiIso | fhConeSumPtCellTrackFromCluster | fhConeSumPtEtaCellTrackFromCluster | fhPhiBandUEPtCorrMCPi0EtaEtaEta | fhPhiBandUEPtCorrMCPi0EtaEtaEta |
| fFillSSHisto | fhEtaPhiNoIso | fhConeSumPtCluster | fhConeSumPtEtaCluster | fhPhiBandUEPtCorrMCPi0EtaEtaPhi | fhPhiBandUEPtCorrMCPi0EtaEtaPhi |
| fFillUEBandSubtracted | fhPtNoIso | fhConeSumPtTrack | fhConeSumPtEtaTrack | fhPhiBandUEPtCorrMCPi0EtaPhiPhi | fhPhiBandUEPtCorrMCPi0EtaPhiPhi |
| fFillCellHisto | fhPtNoIso | fhConeSumPtEtaBandCluster | fhConeSumPtPhiBandCluster | fhPhiBandUEPtCorrMCEtaEtaEtaEta | fhPhiBandUEPtCorrMCEtaEtaEtaEta |
| fFillTaggedDecayHisto | fhPtDecay[2][4] | fhConeSumPtEtaBandCluster | fhConeSumPtPhiBandCluster | fhPhiBandUEPtCorrMCEtaEtaEtaPhi | fhPhiBandUEPtCorrMCEtaEtaEtaPhi |
| fNDecayBits | fhPtDecayMC[2][4] | fhConeSumPtEtaBandCluster | fhConeSumPtPhiBandCluster | fhPhiBandUEPtCorrMCEtaEtaPhiPhi | fhPhiBandUEPtCorrMCEtaEtaPhiPhi |
| fDecayBits[4] | fhEtaPhiDecay[2][4] | fhConeSumPtEtaBandCluster | fhConeSumPtPhiBandCluster | fhPhiBandUEPtCorrMCEtaPhiPhiPhi | fhPhiBandUEPtCorrMCEtaPhiPhiPhi |
| fDecayTagsMOMCambdaDecay[2][4] | fhEtaPhiDecayMC[2][4] | fhConeSumPtEtaBandCluster | fhConeSumPtPhiBandCluster | fhPhiBandUEPtCorrMCPhotonPhotonPhotonPhotonEta | fhPhiBandUEPtCorrMCPhotonPhotonPhotonPhotonEta |
| fFillNLMHisto | fhPtNCone | fhConeSumPtEtaBandCluster | fhConeSumPtPhiBandCluster | fhPhiBandUEPtCorrMCPhotonPhotonPhotonPhotonPhi | fhPhiBandUEPtCorrMCPhotonPhotonPhotonPhotonPhi |
| fLeadingOnly | fhPtClusterIsolated | fhConeSumPtEtaBandCluster | fhConeSumPtPhiBandCluster | fhPhiBandUEPtCorrMCPi0EtaEtaEtaEta | fhPhiBandUEPtCorrMCPi0EtaEtaEtaEta |
| fCheckLeadingPhotonCuts | fhPtCellNoCuts | fhConeSumPtEtaCellTrackFromCluster | fhConeSumPtPhiCellTrackFromCluster | fhPhiBandUEPtCorrMCPi0EtaEtaEtaPhi | fhPhiBandUEPtCorrMCPi0EtaEtaEtaPhi |

| | | | | | |
|---|---|---|---|---|---|
| @~AliAnaParticleIsolation | InitParameters | GetTriggerDetectorPtThreshold | SwitchOffSeparateIsolationOutputAOD | SwitchOffUseBadMapsCheck | SwitchOffCheckNeutralMesons |
| AliAnaParticleIsolation | InitParameters | GetNCones | SetConeSizes | SwitchOnTMHisto | SwitchOnCellHisto |
| CalculateCaloUEBandSubtracted | MakeAnalysis | GetNPtCones | SetPtThresholds | SwitchOffTMHisto | SwitchOffCellHisto |
| CalculateCaloUEBandSubtracted | MakeAnalysis | GetNPtThresFrac | SetPtFractions | SwitchOnSSHisto | SwitchOnNLMHisto |
| CalculateTrackUEBand | PrintUEBand | GetPtThresholds | GetSumPtThreshold | SwitchOffSSHisto | SwitchOffNLMHisto |
| CalculateCaloUEBandSubtracted | FillPileUpHistograms | GetSumPtThreshold | SetMinCellsAngleOverlap | SwitchOnDecayTagged | SwitchOnDecayTagged |
| CalculateCaloUEBandSubtracted | FillSignalMCHistograms | GetIsolationCut | SwitchOnLeadingOnly | SwitchOffDecayTagged | SwitchOffDecayTagged |
| CalculateTrackUEBandSubtracted | FillSignalMCHistograms | SwitchOnRejectNoTracks | SwitchOffRejectNoTracks | SwitchOnCheckLeadingPhotonCuts | SwitchOnCheckLeadingPhotonCuts |
| CalculateNoLeadingUEBandSubtracted | FillTaggedDecayHisto | SwitchOffRejectNoTracks | SwitchOnCheckLeadingPhotonCuts | SwitchOffCheckLeadingPhotonCuts | SwitchOffCheckLeadingPhotonCuts |
| GetAnalysis | MakeSeparate | GetTriggerDetectorPtThreshold | SwitchOnIsolationOutputAOD | SwitchOffIsolationOutputAOD | SwitchOnUseBadMapsCheck |
| GetCreateOutputAODBranch | GetPtTriggerThreshold | SetNCones | SwitchOnSeparateIsolationOutputAOD | SwitchOnUseBadMapsCheck | SwitchOnCheckNeutralMesons |