```
 1   # This is a ConfigStore file, please see ConfigStore.cxx for info.
 2
 3   bool debug                  = false
 4
 5   bool printObjectCounts      = false
 6   bool printKnownVariations   = false
 7
 8   bool applyObjectSelection   = true
 9   bool applyOverlapRemoval    = true
10
11   bool applyEventSelection    = true
12   string selectionName        = 1lep
13   bool autoDetermineSelection = false
14
15   # note: container names can be commented out to disable their processing
16
17   string muonContainer        = Muons
18   string electronContainer    = ElectronCollection
19   # no taus in HIGG5 derivations
20   #string tauContainer        = TauRecContainer
21   string photonContainer      = PhotonCollection
22   string jetContainer         = AntiKt4LCTopoJets
23   string jetAlgoName          = AntiKt4LCTopo
24   # JetUncertaintiesTool does not like AntiKt4TopoEM
25   #string jetSpectatorContainer = AntiKt4EMTopoJets
26   #string jetSpectatorAlgoName  = AntiKt4TopoEM
27   string fatJetContainer      = CamKt12LCTopoJets
28   #string trackJetContainer   = AntiKt4ZTrackJets
29   string METContainer         = MET_RefFinal
30   string truthParticleContainer = TruthParticle
31   string truthVertexContainer = TruthVertex
32   string grl = $ROOTCOREBIN/data/CxAODMaker/data12_8TeV.periodAllYear_DetStatus-v61-pro14-02_DQDefects-00-01-00_PHYS_StandardGRL_All_Good.xml
33
34   # "Nominal" is always written
35   vector<string> variations       = EG_SCALE_ALL MUONS_SCALE MUONS_ID MUONS_MS
36   vector<string> weightVariations = MUONSFSYS
37   vector<string> variationsSymm   = JetEResol
38   bool storeOriginal          = true
```

Note: By default the VHbb "1 lepton" selection is applied

Names of collections

List of sys. variations