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2017 Analysis

Analysis Note

- See first attachment

Samples

MC

/GluGluHToZZTo4L_M125_13TeV_powheg2_JHUGenV7011_pythia8/RunIIFall17MiniAODv2-PU2017_12Apr2017

/GluGluHToZZTo4L_M125_13TeV_powheg2_minloHJJ_JHUGenV7011_pythia8/RunIIFall17MiniAODv2-PU2017_12Apr2017

/VBF_HToZZTo4L_M125_13TeV_powheg2_JHUGenV7011_pythia8/RunIIFall17MiniAODv2-PU2017_12Apr2018

/VBF_HToZZTo4L_M125_13TeV_powheg2_JHUGenV7011_pythia8/RunIIFall17MiniAODv2-PU2017_12Apr2018

/WplusH_HToZZTo4L_M125_13TeV_powheg2-minlo-HWJ_JHUGenV7011_pythia8/RunIIFall17MiniAODv2-PU2017_12Apr2017

/WminusH_HToZZTo4L_M125_13TeV_powheg2-minlo-HWJ_JHUGenV7011_pythia8/RunIIFall17MiniAODv2-PU2017_12Apr2017

/ZH_HToZZ_4LFilter_M125_13TeV_powheg2-minlo-HZJ_JHUGenV7011_pythia8/RunIIFall17MiniAODv2-PU2017_12Apr2017

/ttH_HToZZ_4LFilter_M125_13TeV_powheg2_JHUGenV7011_pythia8/RunIIFall17MiniAODv2-PU2017_12Apr2017

/GluGluToContinToZZTo2e2mu_13TeV_MCFM701_pythia8/RunIIFall17MiniAODv2-PU2017_12Apr2018_94X_mc2017_realistic_v14_ext1-v1

/GluGluToContinToZZTo2e2tau_13TeV_MCFM701_pythia8/RunIIFall17MiniAODv2-PU2017_12Apr2018_94X_mc2017_realistic_v14_ext1-v1

/GluGluToContinToZZTo2mu2tau_13TeV_MCFM701_pythia8/RunIIFall17MiniAODv2-PU2017_12Apr2018_94X_mc2017_realistic_v14_ext1-v1

/GluGluToContinToZZTo4tau_13TeV_MCFM701_pythia8/RunIIFall17MiniAODv2-PU2017_12Apr2018_94X_mc2017_realistic_v14_ext1-v1

/ZZTo4L_13TeV_powheg_pythia8/RunIIFall17MiniAODv2-PU2017_12Apr2018_94X_mc2017_realistic_v14_ext1-v1

/DYJetsToLL_M-10to50_TuneCP5_13TeV-madgraphMLM-pythia8/RunIIFall17MiniAODv2-PU2017_12Apr2018_94X_mc2017_realistic_v14_ext1-v1

/DYJetsToLL_M-50_TuneCP5_13TeV-amcatnloFXFX-pythia8/RunIIFall17MiniAODv2-PU2017_12Apr2018_94X_mc2017_realistic_v14_ext1-v1

/WZTo3LNU_TuneCP5_13TeV-amcatnloFXFX-pythia8/RunIIFall17MiniAODv2-PU2017_12Apr2018_new_pmx_94X_mc2017_realistic_v14_ext1-v1

/TTTo2L2Nu_TuneCP5_13TeV-powheg-pythia8/RunIIFall17MiniAODv2-PU2017_12Apr2018_new_pmx_94X_mc2017_realistic_v14_ext1-v1

/WZZ_TuneCP5_13TeV-amcatnlo-pythia8/RunIIFall17MiniAODv2-PU2017_12Apr2018_94X_mc2017_realistic_v14_ext1-v1

/WWZ_4F_TuneCP5_13TeV-amcatnlo-pythia8/RunIIFall17MiniAODv2-PU2017_12Apr2018_94X_mc2017_realistic_v14_ext1-v1

/ZZZ_TuneCP5_13TeV-amcatnlo-pythia8/RunIIFall17MiniAODv2-PU2017_12Apr2018_94X_mc2017_realistic_v14_ext1-v1

/TTWJetsToLNU_TuneCP5_13TeV-amcatnloFXFX-madspin-pythia8/RunIIFall17MiniAODv2-PU2017_12Apr2018_94X_mc2017_realistic_v14_ext1-v1

/WWTo2L2Nu_NNPDF31_TuneCP5_13TeV-powheg-pythia8/RunIIFall17MiniAODv2-PU2017_12Apr2018_94X_mc2017_realistic_v14_ext1-v1

/TTZToLLNuNu_M-10_TuneCP5_13TeV-amcatnlo-pythia8/RunIIFall17MiniAODv2-PU2017_12Apr2018_94X_mc2017_realistic_v14_ext1-v1

/GluGluHToWWTo2L2Nu_M125_13TeV_powheg2_JHUGenV714_pythia8/RunIIFall17MiniAODv2-PU2017_12Apr2017

/GluGluZH_HToWWTo2L2Nu_M125_13TeV_powheg_pythia8_TuneCP5/RunIIFall17MiniAODv2-PU2017_12Apr2017

/HWminusJ_HToWWTo2L2Nu_WTo2L_M125_13TeV_powheg_pythia8_TuneCP5/RunIIFall17MiniAODv2-PU2017_12Apr2017

/HWplusJ_HToWWTo2L2Nu_WTo2L_M125_13TeV_powheg_pythia8_TuneCP5/RunIIFall17MiniAODv2-PU2017_12Apr2017

/HZJ_HToWWTo2L2Nu_ZTo2L_M125_13TeV_powheg_jhugen714_pythia8_TuneCP5/RunIIFall17MiniAODv2-PU2017_12Apr2017

/VBFHToWWTo2L2Nu_M125_13TeV_powheg2_JHUGenV714_pythia8/RunIIFall17MiniAODv2-PU2017_12Apr2017

Data

Double Muon

/DoubleMuon/Run2017B-31Mar2018-v1/MINIAOD
/DoubleMuon/Run2017C-31Mar2018-v1/MINIAOD
/DoubleMuon/Run2017D-31Mar2018-v1/MINIAOD
/DoubleMuon/Run2017E-31Mar2018-v1/MINIAOD
/DoubleMuon/Run2017F-31Mar2018-v1/MINIAOD

Double Electron

/DoubleEG/Run2017B-31Mar2018-v1/MINIAOD
/DoubleEG/Run2017C-31Mar2018-v1/MINIAOD
/DoubleEG/Run2017D-31Mar2018-v1/MINIAOD
/DoubleEG/Run2017E-31Mar2018-v1/MINIAOD
/DoubleEG/Run2017F-31Mar2018-v1/MINIAOD

Single Muon

/SingleMuon/Run2017B-31Mar2018-v1/MINIAOD
/SingleMuon/Run2017C-31Mar2018-v1/MINIAOD
/SingleMuon/Run2017D-31Mar2018-v1/MINIAOD
/SingleMuon/Run2017E-31Mar2018-v1/MINIAOD
/SingleMuon/Run2017F-31Mar2018-v1/MINIAOD

Single Electron

/SingleElectron/Run2017B-31Mar2018-v1/MINIAOD
/SingleElectron/Run2017C-31Mar2018-v1/MINIAOD
/SingleElectron/Run2017D-31Mar2018-v1/MINIAOD
/SingleElectron/Run2017E-31Mar2018-v1/MINIAOD
/SingleElectron/Run2017F-31Mar2018-v1/MINIAOD

This topic: Main > HZZ4L2017

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