



SR_BDT_1Hq_2L1TAU_SS_1Hq
SR_BDT_1Hq_2L1TAU_SS_1WH
SR_BDT_1Hq_2L1TAU_SS_1WZ
SR_BDT_1Hq_2L1TAU_SS_1tbar
SR_BDT_1Hq_2L1TAU_SS_1tW
SR_BDT_1Hq_2L1TAU_SS_1tZ
SR_BDT_1Hq_2L1TAU_SS_1tH
SR_BDT_1Hq_2L1TAU_SS_1Zq
SR_BDT_1Hq_2L1TAU_SS_singletop_1W
SR_BDT_1Hq_2L1TAU_SS_Zlets
SR_BDT_1Hq_2L1TAU_SS_Diboson
SR_BDT_1Hq_2L1TAU_SS_minor_bkgs
SR_BDT_1Hq_2L1TAU_SS_minor_bkgs_AFI1
CR_Bkg_2L1TAU_SS_1Hq
CR_Bkg_2L1TAU_SS_1WH
CR_Bkg_2L1TAU_SS_1WZ
CR_Bkg_2L1TAU_SS_1tbar
CR_Bkg_2L1TAU_SS_1tW
CR_Bkg_2L1TAU_SS_1tZ
CR_Bkg_2L1TAU_SS_1tH
CR_Bkg_2L1TAU_SS_1Zq
CR_Bkg_2L1TAU_SS_singletop_1W
CR_Bkg_2L1TAU_SS_Zlets
CR_Bkg_2L1TAU_SS_Diboson
CR_Bkg_2L1TAU_SS_minor_bkgs
CR_Bkg_2L1TAU_SS_minor_bkgs_AFI1