

SR\_BDT\_IHq\_2L1TAU\_SS\_IHq  
SR\_BDT\_IHq\_2L1TAU\_SS\_IWH  
SR\_BDT\_IHq\_2L1TAU\_SS\_IWZ  
SR\_BDT\_IHq\_2L1TAU\_SS\_ttbar  
SR\_BDT\_IHq\_2L1TAU\_SS\_ttW  
SR\_BDT\_IHq\_2L1TAU\_SS\_ttZ  
SR\_BDT\_IHq\_2L1TAU\_SS\_ttH  
SR\_BDT\_IHq\_2L1TAU\_SS\_tZq  
SR\_BDT\_IHq\_2L1TAU\_SS\_singlelep\_ttW  
SR\_BDT\_IHq\_2L1TAU\_SS\_Zjets  
SR\_BDT\_IHq\_2L1TAU\_SS\_Diboson  
SR\_BDT\_IHq\_2L1TAU\_SS\_minor\_bkgs  
SR\_BDT\_IHq\_2L1TAU\_SS\_minor\_bkgs\_AFl  
CR\_Bkg\_2L1TAU\_SS\_IHq  
CR\_Bkg\_2L1TAU\_SS\_IWH  
CR\_Bkg\_2L1TAU\_SS\_IWZ  
CR\_Bkg\_2L1TAU\_SS\_ttbar  
CR\_Bkg\_2L1TAU\_SS\_ttW  
CR\_Bkg\_2L1TAU\_SS\_ttZ  
CR\_Bkg\_2L1TAU\_SS\_ttH  
CR\_Bkg\_2L1TAU\_SS\_tZq  
CR\_Bkg\_2L1TAU\_SS\_singlelep\_ttW  
CR\_Bkg\_2L1TAU\_SS\_Zjets  
CR\_Bkg\_2L1TAU\_SS\_Diboson  
CR\_Bkg\_2L1TAU\_SS\_minor\_bkgs  
CR\_Bkg\_2L1TAU\_SS\_minor\_bkgs\_AFl

