

SR\_BDT\_thq\_2L1TAU\_OS\_thq  
SR\_BDT\_thq\_2L1TAU\_OS\_twh  
SR\_BDT\_thq\_2L1TAU\_OS\_twz  
SR\_BDT\_thq\_2L1TAU\_OS\_tbar  
SR\_BDT\_thq\_2L1TAU\_OS\_tvw  
SR\_BDT\_thq\_2L1TAU\_OS\_ttz  
SR\_BDT\_thq\_2L1TAU\_OS\_tth  
SR\_BDT\_thq\_2L1TAU\_OS\_tzq  
SR\_BDT\_thq\_2L1TAU\_OS\_singletop\_tw  
SR\_BDT\_thq\_2L1TAU\_OS\_Zjets  
SR\_BDT\_thq\_2L1TAU\_OS\_Diboson  
SR\_BDT\_thq\_2L1TAU\_OS\_minor\_bkgs  
SR\_BDT\_thq\_2L1TAU\_OS\_minor\_bkgs\_Afil  
CR\_tbar\_2L1TAU\_OS\_thq  
CR\_tbar\_2L1TAU\_OS\_twh  
CR\_tbar\_2L1TAU\_OS\_twz  
CR\_tbar\_2L1TAU\_OS\_tbar  
CR\_tbar\_2L1TAU\_OS\_tvw  
CR\_tbar\_2L1TAU\_OS\_ttz  
CR\_tbar\_2L1TAU\_OS\_tth  
CR\_tbar\_2L1TAU\_OS\_tzq  
CR\_tbar\_2L1TAU\_OS\_singletop\_tw  
CR\_tbar\_2L1TAU\_OS\_Zjets  
CR\_tbar\_2L1TAU\_OS\_Diboson  
CR\_tbar\_2L1TAU\_OS\_minor\_bkgs  
CR\_tbar\_2L1TAU\_OS\_minor\_bkgs\_Afil  
CR\_Zjets\_2L1TAU\_OS\_thq  
CR\_Zjets\_2L1TAU\_OS\_twh  
CR\_Zjets\_2L1TAU\_OS\_twz  
CR\_Zjets\_2L1TAU\_OS\_tbar  
CR\_Zjets\_2L1TAU\_OS\_tvw  
CR\_Zjets\_2L1TAU\_OS\_ttz  
CR\_Zjets\_2L1TAU\_OS\_tth  
CR\_Zjets\_2L1TAU\_OS\_tzq  
CR\_Zjets\_2L1TAU\_OS\_singletop\_tw  
CR\_Zjets\_2L1TAU\_OS\_Zjets  
CR\_Zjets\_2L1TAU\_OS\_Diboson  
CR\_Zjets\_2L1TAU\_OS\_minor\_bkgs  
CR\_Zjets\_2L1TAU\_OS\_minor\_bkgs\_Afil

