

Observable	Bin 1	Bin 2	Bin 3	Bin 4	Bin 5	Bin 6	Bin 7	Bin 8	Bin 9	Bin 10	Bin 11	Bin 12
$m_{Z_1}$ (GeV)	[40,85]	[40,70]	[70,120]	[85,120]	[85,120]	[85,120]						
$m_{Z_2}$ (GeV)	[12,35]	[35,65]	[35,65]	[30,35]	[24,30]	[12,24]						
$ y_H $	[0,0.5]	[0,0.5]	[0,0.5]	[0,0.5]	[0.5,1.0]	[0.5,1.0]	[0.5,1.0]	[1.0,2.5]	[1.0,2.5]	[1.0,2.5]		
$p_T^H$ (GeV)	[0,40]	[40,80]	[80,150]	[150,∞[	[0,45]	[45,120]	[120,∞[	[0,45]	[45,120]	[120,∞[		
$N_{\text{jets}}$	0	0	0	1	1	1	1	$\geq 2$	$\geq 2$	$\geq 2$	$\geq 2$	
$p_T^H$ (GeV)	[0,15]	[15,30]	[30,∞[	[0,60]	[60,80]	[80,120]	[120,∞[	[0,100]	[100,170]	[170,250]	[250,∞[	
$p_T^{j_1}$ (GeV)	$N_{\text{jets}} < 2$	[30,60]	[60,350]	[60,350]								
$p_T^{j_2}$ (GeV)		[30,60]	[30,60]	[60,350]								
$p_T^{Hj}$ (GeV)	$N_{\text{jets}} < 1$	[0,30]	[0,45]	[30,350]	[45,350]							
$p_T^H$ (GeV)		[0,85]	[85,350]	[0,85]	[85,350]							
$\mathcal{T}_C^{\text{max}}$ (GeV)	0-jet  $\mathcal{T}_C^{\text{max}}$	0-jet  $\mathcal{T}_C^{\text{max}}$	0-jet  $\mathcal{T}_C^{\text{max}}$	0-jet  $\mathcal{T}_C^{\text{max}}$	0-jet  $\mathcal{T}_C^{\text{max}}$	0-jet  $\mathcal{T}_C^{\text{max}}$	[15,25]	[15,25]	[25,40]	[25,40]	[40,∞[	[40,∞[
$p_T^H$ (GeV)	[0,15]	[15,30]	[30,45]	[45,70]	[70,120]	[120,∞[	[0,120]	[120,∞[	[0,120]	[120,∞[	[0,200]	[200,∞[