

$n_{\text{jet}}$	$n_{\text{b}}$	$L_{\text{T}}$ [GeV]	$H_{\text{T}}$ [GeV]	$\Delta\Phi$ [rad]
[6,8]	=1; =2	[250,450]	[500,1000] [1000,1500] > 1500	1.0
		[450,600]	[500,1000] [1000,1500] > 1500	0.75
		[600,750]	[500,1000] [1000,1500] > 1500	0.5
		> 750	> 500	0.5
	$\geq 3$	[250,450]	[500,1000] [1000,1500] > 1500	1.0
		[450,600]	[500,1000] [1000,1500] > 1500	0.75
		> 600	> 500	0.5
$\geq 9$	=1; =2; $\geq 3$	[250,450]	[500,1500] > 1500	1.0
		> 450	[500,1500] > 1500	0.75
5	0	[250,350]	[500,750] > 750	1.0
		[350,450]	[500,750] > 750	1.0
		[450,650]	[500,750] [750,1250] > 1250	0.75
		> 650	[500,750] [750,1250] > 1250	0.5
[6,7]	0	[250,350]	[500,1000] > 1000	1.0
		[350,450]	[500,1000] > 1000	1.0
		[450,650]	[500,750] [750,1250] > 1250	0.75
		> 650	[500,750] [750,1250] > 1250	0.5
$\geq 8$	0	[250,350]	[500,1000] > 1000	1.0
		[350,450]	[500,1000] > 1000	1.0
		[450,650]	[500,1250] > 1250	0.75
		> 650	[500,1250] > 1250	0.5