

m_{T}^{b} [GeV]	N_{b}	N_{j}	N_{t}	N_{W}	N_{res}	$p_{\text{T}}^{\text{miss}}$ [GeV]	Bin number
<175	1	≥ 7	≥ 0	≥ 0	≥ 1	250–400	19
<175	1	≥ 7	≥ 0	≥ 0	≥ 1	>400	20
<175	≥ 2	≥ 7	≥ 0	≥ 0	≥ 1	250–400	21
<175	≥ 2	≥ 7	≥ 0	≥ 0	≥ 1	>400	22
>175	1	≥ 5	0	0	0	250–400	23
>175	1	≥ 5	0	0	0	>400	24
>175	≥ 2	≥ 5	0	0	0	250–400	25
>175	≥ 2	≥ 5	0	0	0	>400	26
>175	1	≥ 5	1	0	0	250–400	27
>175	1	≥ 5	1	0	0	>400	28
>175	1	≥ 5	0	1	0	250–400	29
>175	1	≥ 5	0	1	0	>400	30
>175	1	≥ 5	0	0	1	250–400	31
>175	1	≥ 5	0	0	1	>400	32
>175	1	≥ 5	$N_{\text{t}} + N_{\text{W}} + N_{\text{res}} \geq 2$			250–400	33
>175	1	≥ 5	$N_{\text{t}} + N_{\text{W}} + N_{\text{res}} \geq 2$			>400	34
>175	≥ 2	≥ 5	1	0	0	250–400	35
>175	≥ 2	≥ 5	1	0	0	>400	36
>175	≥ 2	≥ 5	0	1	0	250–400	37
>175	≥ 2	≥ 5	0	1	0	>400	38
>175	≥ 2	≥ 5	0	0	1	250–400	39
>175	≥ 2	≥ 5	0	0	1	>400	40
>175	≥ 2	≥ 5	$N_{\text{t}} + N_{\text{W}} + N_{\text{res}} \geq 2$			250–400	41
>175	≥ 2	≥ 5	$N_{\text{t}} + N_{\text{W}} + N_{\text{res}} \geq 2$			>400	42