

		$N_{\text{b-jets}} \geq 0$		$N_{\text{b-jets}} = 0$		$N_{\text{b-jets}} \geq 1$	
$m_{\ell\ell}$ range (GeV)		Pred.	Obs.	Pred.	Obs.	Pred.	Obs.
Central	20–70	$477 \pm 30$ ( $4.8 \pm 1.4$ )	445	$130 \pm 13$ ( $3.6 \pm 1.1$ )	135	$347 \pm 24$ ( $1.2 \pm 0.3$ )	310
	70–81	$134 \pm 13$ ( $2.7 \pm 0.8$ )	131	$40 \pm 6$ ( $2.1 \pm 0.6$ )	33	$94 \pm 10$ ( $0.7 \pm 0.2$ )	98
	81–101	$254 \pm 18$ ( $62 \pm 8$ )	275	$95 \pm 11$ ( $46 \pm 8$ )	107	$160 \pm 14$ ( $16 \pm 2$ )	168
	101–120	$166 \pm 15$ ( $2.1 \pm 0.6$ )	165	$48 \pm 7$ ( $1.6 \pm 0.5$ )	43	$118 \pm 12$ ( $0.5 \pm 0.2$ )	122
	>120	$477 \pm 30$ ( $1.6 \pm 0.5$ )	518	$112 \pm 12$ ( $1.2 \pm 0.4$ )	144	$365 \pm 25$ ( $0.4 \pm 0.1$ )	374
Forward	20–70	$111 \pm 12$ ( $1.6 \pm 0.4$ )	136	$36 \pm 6$ ( $1.2 \pm 0.4$ )	45	$75 \pm 10$ ( $0.4 \pm 0.1$ )	91
	70–81	$47 \pm 7$ ( $1.2 \pm 0.3$ )	50	$15 \pm 4$ ( $0.9 \pm 0.3$ )	14	$32 \pm 6$ ( $0.3 \pm 0.1$ )	36
	81–101	$100 \pm 10$ ( $24 \pm 3$ )	92	$45 \pm 6$ ( $18 \pm 3$ )	39	$55 \pm 8$ ( $6.0 \pm 1.2$ )	53
	101–120	$78 \pm 10$ ( $1.0 \pm 0.3$ )	51	$22 \pm 5$ ( $0.7 \pm 0.2$ )	15	$55 \pm 8$ ( $0.2 \pm 0.1$ )	36
	>120	$308 \pm 25$ ( $0.7 \pm 0.2$ )	306	$85 \pm 10$ ( $0.5 \pm 0.2$ )	95	$223 \pm 20$ ( $0.2 \pm 0.1$ )	211