

Quantity	Normalized mass region	
	Low- $n$	High- $n$
Fit fraction of:		
- $B_s^0$ signal	$0.3247 \pm 0.0029$	$0.3604 \pm 0.0023$
- $B^0$ signal	$0.0781 \pm 0.0017$	$0.0968 \pm 0.0022$
- prompt $D_s^+$	$0.0410 \pm 0.0026$	$0.0444 \pm 0.0018$
- prompt $D^+$	$0.0196 \pm 0.0018$	$0.0311 \pm 0.0024$
Mistag probability $\omega$ :		
- $B_s^0$ signal	$0.347 \pm 0.054$	$0.333 \pm 0.021$
- $B^0$ signal	$0.3567 \pm 0.0063$	$0.3319 \pm 0.0065$
Total candidates	368,965	225,880