

Variable	$D^* p_T \in [1.0, 3.5] \text{ GeV}$	$D^* p_T > 3.5 \text{ GeV}$
$m_{D^0}$	$\in [1.84, 1.89] \text{ GeV}$	$\in [1.85, 1.88] \text{ GeV}$
$dl_{\text{sig}}$	$((dl_{\text{sig}} > 1.5 \text{ and } p_T^{\text{frac}}_{D^*} > 0.15)$ or $dl_{\text{sig}} > 3$ or $(dl_{\text{sig}} > 2 \text{ and } \cos \phi > 0.995))$ and $p_T^{\text{frac}}_{D^0} > 0.1$	$(dl_{\text{sig}} > 0 \text{ and } p_T^{\text{frac}}_{D^*} > 0.15)$ or $dl_{\text{sig}} > 2$
$\cos \phi$		$> 0.8$