

Sample	Signal Decays
D^0 , $C_T > 0$	$39\,628 \pm 256$
D^0 , $C_T < 0$	$45\,762 \pm 272$
\bar{D}^0 , $-\bar{C}_T > 0$	$39\,709 \pm 256$
\bar{D}^0 , $-\bar{C}_T < 0$	$46\,162 \pm 274$

Table1.tex