

Parameter	Extracted value	(stat.)
$t$ -channel norm.	$+1.045 \pm 0.022$	( $\pm 0.006$ )
$W + \text{jets}$ norm.	$+1.148 \pm 0.027$	( $\pm 0.005$ )
$t\bar{t}$ norm.	$+1.005 \pm 0.016$	( $\pm 0.004$ )
$P_{x'}^t$	$+0.01 \pm 0.18$	( $\pm 0.02$ )
$P_{x'}^{\bar{t}}$	$-0.02 \pm 0.20$	( $\pm 0.03$ )
$P_{y'}^t$	$-0.029 \pm 0.027$	( $\pm 0.011$ )
$P_{y'}^{\bar{t}}$	$-0.007 \pm 0.051$	( $\pm 0.017$ )
$P_{z'}^t$	$+0.91 \pm 0.10$	( $\pm 0.02$ )
$P_{z'}^{\bar{t}}$	$-0.79 \pm 0.16$	( $\pm 0.03$ )