

$P_c(4312)^+$ 

Status: \*

 $P_c(4312)^+$  MASS

VALUE (MeV)	DOCUMENT ID	TECN	COMMENT
$4311.9 \pm 0.7^{+6.8}_{-0.6}$	AAIJ	19W LHCB	$pp$ at 7, 8, 13 TeV

 $P_c(4312)^+$  WIDTH

VALUE (MeV)	DOCUMENT ID	TECN	COMMENT
$9.8 \pm 2.7^{+3.7}_{-4.5}$	AAIJ	19W LHCB	$pp$ at 7, 8, 13 TeV

 $P_c(4312)^+$  DECAY MODES

Mode	Fraction ( $\Gamma_i/\Gamma$ )
$\Gamma_1$ $J/\psi p$	seen

 $P_c(4312)^+$  BRANCHING RATIOS

$\Gamma(J/\psi p)/\Gamma_{\text{total}}$				$\Gamma_1/\Gamma$
VALUE	DOCUMENT ID	TECN	COMMENT	
seen	AAIJ	19W LHCB	$pp$ at 7, 8, 13 TeV	

 $P_c(4312)^+$  REFERENCESAAIJ 19W PRL 122 222001 R. Aaij *et al.* (LHCb Collab.)