

$\Xi_b(6333)^0$		$J^P = ??$		Status: ***	
$\Xi_b(6333)^0$ MASS					
VALUE (MeV)		DOCUMENT ID	TECN	COMMENT	
$6332.69^{+0.17}_{-0.18} \pm 0.22$		AAIJ	22i	LHCB pp at 13 TeV	
$\Xi_b(6333)^0$ WIDTH					
VALUE (MeV)	CL%	DOCUMENT ID	TECN	COMMENT	
<1.92	95	AAIJ	22i	LHCB pp at 13 TeV	
$\Xi_b(6333)^0$ DECAY MODES					
Mode		Fraction (Γ_i/Γ)			
Γ_1	$\Lambda_b^0 K^- \pi^+$	seen			
$\Xi_b(6333)^0$ BRANCHING RATIOS					
$\Gamma(\Lambda_b^0 K^- \pi^+)/\Gamma_{\text{total}}$			Γ_1/Γ		
VALUE		DOCUMENT ID	TECN	COMMENT	
seen		AAIJ	22i	LHCB pp at 13 TeV	
$\Xi_b(6333)^0$ REFERENCES					
AAIJ	22i	PRL 128 162001	R. Aaij <i>et al.</i>	(LHCb Collab.)	