

$\Xi_b(6333)^0$	$J^P = \text{??}$	Status: ***
$\Xi_b(6333)^0$ MASS		
VALUE (MeV) $6332.69^{+0.17}_{-0.18} \pm 0.22$	DOCUMENT ID AAIJ	TECN 22i COMMENT LHCB pp at 13 TeV
$\Xi_b(6333)^0$ WIDTH		
VALUE (MeV) <1.92	CL% 95	DOCUMENT ID AAIJ TECN 22i COMMENT LHCB pp at 13 TeV
$\Xi_b(6333)^0$ DECAY MODES		
Mode $\Gamma_1 \quad \Lambda_b^0 K^- \pi^+$	Fraction (Γ_i/Γ) seen	
$\Xi_b(6333)^0$ BRANCHING RATIOS		
$\Gamma(\Lambda_b^0 K^- \pi^+)/\Gamma_{\text{total}}$ VALUE seen	DOCUMENT ID AAIJ	TECN 22i COMMENT LHCB pp at 13 TeV Γ_1/Γ
$\Xi_b(6333)^0$ REFERENCES		
AAIJ	22i	PRL 128 162001
R. Aaij <i>et al.</i>		(LHCb Collab.)