

$B_{sJ}(6063)^0$ 

$I(J^P) = 0(?^?)$

OMITTED FROM SUMMARY TABLE

 $B_{sJ}(6063)^0$  MASS

VALUE (MeV)	DOCUMENT ID	TECN	COMMENT
<b>6063.5±1.2±0.8</b>	<sup>1</sup> AAIJ	21D LHCB	$pp$ at 7, 8, 13 TeV

<sup>1</sup>Seen in the decay channel  $B^\pm K^\mp$ . Integrated luminosity = 9 fb<sup>-1</sup>.

 $B_{sJ}(6063)^0$  WIDTH

VALUE (MeV)	DOCUMENT ID	TECN	COMMENT
<b>26±4±4</b>	<sup>1</sup> AAIJ	21D LHCB	$pp$ at 7, 8, 13 TeV

<sup>1</sup>Seen in the decay channel  $B^\pm K^\mp$ . Integrated luminosity = 9 fb<sup>-1</sup>.

 $B_{sJ}(6063)^0$  DECAY MODES

Mode	Fraction ( $\Gamma_i/\Gamma$ )
$\Gamma_1$ $B^+ K^-$	seen

 $B_{sJ}(6063)^0$  BRANCHING RATIOS

$\Gamma(B^+ K^-)/\Gamma_{\text{total}}$	$\Gamma_1/\Gamma$
<b>seen</b>	

VALUE	DOCUMENT ID	TECN	COMMENT
<b>seen</b>	AAIJ	21D LHCB	$B^\pm K^\mp$ mass spectrum

 $B_{sJ}(6063)^0$  REFERENCES

AAIJ	21D EPJ C81 601	R. Aaij <i>et al.</i>	(LHCb Collab.)
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