

$B_{sJ}^*(5850)$

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

NODE=M153

OMITTED FROM SUMMARY TABLE
Signal can be interpreted as coming from $\bar{b}s$ states. Needs confirmation.

NODE=M153

$B_{sJ}^*(5850)$ MASS

NODE=M153M

<i>VALUE</i> (MeV)	<i>EVTs</i>	<i>DOCUMENT ID</i>	<i>TECN</i>	<i>COMMENT</i>
5853±15	141	AKERS	95E OPAL	$E_{\text{cm}}^{ee} = 88\text{--}94\text{ GeV}$

NODE=M153M

$B_{sJ}^*(5850)$ WIDTH

NODE=M153W

<i>VALUE</i> (MeV)	<i>EVTs</i>	<i>DOCUMENT ID</i>	<i>TECN</i>	<i>COMMENT</i>
47±22	141	AKERS	95E OPAL	$E_{\text{cm}}^{ee} = 88\text{--}94\text{ GeV}$

NODE=M153W

$B_{sJ}^*(5850)$ REFERENCES

NODE=M153

AKERS	95E	ZPHY C66 19	R. Akers <i>et al.</i>	(OPAL Collab.)
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REFID=44182