$$D^*_{s1}(2860)^\pm \qquad\qquad I(J^P) = 0(1^-)$$

OMITTED FROM SUMMARY TABLE
J^P consistent with 1^- from angular analysis of AAIJ 14AW.

$D^*_{s1}(2860)^+$ MASS

VALUE (MeV)	DOCUMENT ID		TECN	COMMENT
2859±12±24	[1] AAIJ	14AW	LHCB	$B^0_s \to \overline{D}^0 K^- \pi^+$

[1] Separated from the spin-3 component $D^*_{s3}(2860)^-$ by a fit of the helicity angle of the $\overline{D}^0 K^-$ system, with a statistical significance of the spin-3 and spin-1 components in excess of 10 σ.

$D^*_{s1}(2860)^+$ WIDTH

VALUE (MeV)	DOCUMENT ID		TECN	COMMENT
159±23±77	[1] AAIJ	14AW	LHCB	$B^0_s \to \overline{D}^0 K^- \pi^+$

[1] Separated from the spin-3 component $D^*_{s3}(2860)^-$ by a fit of the helicity angle of the $\overline{D}^0 K^-$ system, with a statistical significance of the spin-3 and spin-1 components in excess of 10 σ.

$D^*_{s1}(2860)^\pm$ REFERENCES

AAIJ	14AW PRL 113 162001	R. Aaij *et al.*	(LHCb Collab.) JP