$|\,D_{s3}^*(2860)^{\pm}$ 

 $I(J^P) = 0(3^-)$ 

OMITTED FROM SUMMARY TABLE  $J^P$  consitent with 3 $^-$  from angular analysis of AAIJ 14AW.

## $D_{s3}^*(2860)^+$ MASS

VALUE (MeV) 2860.5±2.6±6.5

## $D_{c3}^*(2860)^+$ WIDTH

VALUE (MeV) 53±7±7

## $D_{s3}^*(2860)^{\pm}$ REFERENCES

14AW PRL 113 162001 AAIJ

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(LHCb Collab.) JP

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<sup>&</sup>lt;sup>1</sup>Separated from the spin-1 component  $D_{s1}^*(2860)^-$  by a fit of the helicity angle of the  $\overline{\it D}{}^0\,{\it K}^-$  system, with a statistical significance of the spin-3 and spin-1 components in excess of 10  $\sigma$ .

<sup>&</sup>lt;sup>1</sup>Separated from the spin-1 component  $D_{s1}^*(2860)^-$  by a fit of the helicity angle of the  $\overline{\it D}{}^0\,{\it K}^-$  system, with a statistical significance of the spin-3 and spin-1 components in excess of 10  $\sigma$ .