

$N(2570) 5/2^-$ $I(J^P) = \frac{1}{2}(\frac{5}{2}^-)$ Status: **

OMITTED FROM SUMMARY TABLE

 $N(2570)$ MASS

<u>VALUE (MeV)</u>	<u>DOCUMENT ID</u>	<u>TECN</u>	<u>COMMENT</u>
2570^{+19+34}_{-10-10}	ABLIKIM	13A BES3	$\psi(2S) \rightarrow \rho \bar{p} \pi^0$

 $N(2570)$ WIDTH

<u>VALUE (MeV)</u>	<u>DOCUMENT ID</u>	<u>TECN</u>	<u>COMMENT</u>
250^{+14+69}_{-24-21}	ABLIKIM	13A BES3	$\psi(2S) \rightarrow \rho \bar{p} \pi^0$

 $N(2570)$ REFERENCES

ABLIKIM	13A	PRL 110 022001	M. Ablikim <i>et al.</i>	(BESIII Collab.)
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