

$N(2300) \ 1/2^+$

$I(J^P) = \frac{1}{2}(\frac{1}{2}^+)$ Status: **

NODE=B003

OMITTED FROM SUMMARY TABLE

$N(2300)$ MASS

NODE=B003M

<u>VALUE (MeV)</u>	<u>DOCUMENT ID</u>	<u>TECN</u>	<u>COMMENT</u>
$2300^{+40}_{-30}^{+109}_{-0}$	ABLIKIM	13A	BES3 $\psi(2S) \rightarrow p\bar{p}\pi^0$

NODE=B003M

$N(2300)$ WIDTH

NODE=B003W

<u>VALUE (MeV)</u>	<u>DOCUMENT ID</u>	<u>TECN</u>	<u>COMMENT</u>
$340 \pm 30^{+110}_{-58}$	ABLIKIM	13A	BES3 $\psi(2S) \rightarrow p\bar{p}\pi^0$

NODE=B003W

$N(2300)$ REFERENCES

NODE=B003

ABLIKIM	13A	PRL 110 022001	M. Ablikim <i>et al.</i>	(BESIII Collab.)
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REFID=54834