$J^P = \frac{3}{2}^+$ Status: *

OMITTED FROM SUMMARY TABLE

N(2040) MASS						
VALUE (MeV)			DOCUMENT ID		TECN	COMMENT
$2040^{+3}_{-4}\pm 2$	25		ABLIKIM	09 B	BES2	$J/\psi \rightarrow p \overline{p} \pi^0$
$2068\pm3^{+1}_{-4}$.5 10		ABLIKIM	06к	BES2	$J/\psi \rightarrow p \overline{n} \pi^-, n \overline{p} \pi^+$
N(2040) WIDTH						
VALUE (MeV)			DOCUMENT ID		TECN	COMMENT
230± 8±52			ABLIKIM	09 B	BES2	$J/\psi ightarrow ho \overline{ ho} \pi^0$
$165 \pm 14 \pm 40$			ABLIKIM	06K	BES2	$J/\psi \rightarrow p\overline{n}\pi^{-}, n\overline{p}\pi^{+}$
N(2040) REFERENCES						
ABLIKIM ABLIKIM	09B 06K	PR D80 052004 PRL 97 062001	M. Ablikim <i>et</i> M. Ablikim <i>et</i>			(BES II Collab.) (BES II Collab.)

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