

# $f_0(2330)$

$$I^G(J^{PC}) = 0^+(0^{++})$$

OMITTED FROM SUMMARY TABLE

## $f_0(2330)$ MASS

VALUE (MeV)	DOCUMENT ID	TECN	COMMENT
● ● ● We do not use the following data for averages, fits, limits, etc. ● ● ●			
$2314 \pm 25$	<sup>1</sup> BUGG	04A	RVUE
$2337 \pm 14$	ANISOVICH	00J	SPEC $2.0 \bar{p}p \rightarrow \pi\pi, \eta\eta$
$\sim 2321$	HASAN	94	RVUE $\bar{p}p \rightarrow \pi\pi$
<sup>1</sup> Partial wave analysis of the data on $p\bar{p} \rightarrow \bar{\Lambda}\Lambda$ from BARNES 00.			

## $f_0(2330)$ WIDTH

VALUE (MeV)	DOCUMENT ID	TECN	COMMENT
● ● ● We do not use the following data for averages, fits, limits, etc. ● ● ●			
$144 \pm 20$	<sup>2</sup> BUGG	04A	RVUE
$217 \pm 33$	ANISOVICH	00J	SPEC $2.0 \bar{p}p \rightarrow \pi\pi, \eta\eta$
$\sim 223$	HASAN	94	RVUE $\bar{p}p \rightarrow \pi\pi$
<sup>2</sup> Partial wave analysis of the data on $p\bar{p} \rightarrow \bar{\Lambda}\Lambda$ from BARNES 00.			

## $f_0(2330)$ REFERENCES

BUGG	04A	EPJ C36 161	D.V. Bugg	
ANISOVICH	00J	PL B491 47	A.V. Anisovich <i>et al.</i>	
BARNES	00	PR C62 055203	P.D. Barnes <i>et al.</i>	
HASAN	94	PL B334 215	A. Hasan, D.V. Bugg	(LOQM)