

$f_0(2100)$

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

OMITTED FROM SUMMARY TABLE

$f_0(2100)$ MASS

<u>VALUE (MeV)</u>	<u>DOCUMENT ID</u>	<u>TECN</u>
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• • • We do not use the following data for averages, fits, limits, etc. • • •

2105 ± 15	ANISOVICH	00B SPEC
2102 ± 13	ANISOVICH	00J SPEC
2090 ± 30	BAI	00A BES
2105 ± 10	ANISOVICH	99K SPEC
~ 2104	BUGG	95

$f_0(2100)$ WIDTH

<u>VALUE (MeV)</u>	<u>DOCUMENT ID</u>	<u>TECN</u>
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• • • We do not use the following data for averages, fits, limits, etc. • • •

200 ± 25	ANISOVICH	00B SPEC
211 ± 29	ANISOVICH	00J SPEC
330 ± 100	BAI	00A BES
200 ± 25	ANISOVICH	99K SPEC
~ 203	BUGG	95

$f_0(2100)$ REFERENCES

ANISOVICH	00B NP A662 319	A.V. Anisovich <i>et al.</i>
ANISOVICH	00J PL B491 47	A.V. Anisovich <i>et al.</i>
BAI	00A PL B472 207	J.Z. Bai <i>et al.</i> (BES Collab.)
ANISOVICH	99K PL B468 309	A.V. Anisovich <i>et al.</i>
BUGG	95 PL B353 378	D.V. Bugg <i>et al.</i> (LOQM, PNPI, WASH)