

a₆(2450)

$I^G(J^{PC}) = 1^-(6^{++})$

OMMITTED FROM SUMMARY TABLE

Needs confirmation.

a₆(2450) MASS

VALUE (MeV)	DOCUMENT ID	TECN	CHG	COMMENT
2450±130	¹ CLELAND	82B	SPEC	±

¹ From an amplitude analysis.

a₆(2450) WIDTH

VALUE (MeV)	DOCUMENT ID	TECN	CHG	COMMENT
400±250	² CLELAND	82B	SPEC	±

² From an amplitude analysis.

a₆(2450) DECAY MODES

Mode
$\Gamma_1 \quad K\bar{K}$

a₆(2450) REFERENCES

CLELAND 82B NP B208 228 W.E. Cleland *et al.* (DURH, GEVA, LAUS+)
