$X(1650)$

$I^G(J^{PC}) = 0^+(?^{??})$
J, P, C need confirmation.

OMITTED FROM SUMMARY TABLE

Observed in a study of the $\omega\eta$ effective mass distribution. Needs confirmation.

$X(1650)$ MASS

VALUE (MeV)	*EVTS*	*DOCUMENT ID*	*TECN*	*CHG*	*COMMENT*
1652±7	100	[1] PROKOSHKIN 96	GAM2	0	32,38 $\pi p \rightarrow \omega\eta n$

[1] PROKOSHKIN 96 supersedes SAMOILENKO 91.

$X(1650)$ WIDTH

VALUE (MeV)	*CL%*	*DOCUMENT ID*	*TECN*	*CHG*	*COMMENT*
<50	90	PROKOSHKIN 96	GAM2	0	32,38 $\pi p \rightarrow \omega\eta n$

$X(1650)$ DECAY MODES

	Mode	Fraction (Γ_i/Γ)
Γ_1	$\omega\eta$	seen

$X(1650)$ REFERENCES

PROKOSHKIN 96	SPD 41 247 Translated from DANS 348 481.	+Samoilenko	(SERP)
SAMOILENKO 91	SPD 36 473 Translated from DANS 318 1367.		(SERP)