$X(4260)$

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

Seen in radiative return from e^+e^- collisions at $\sqrt{s} = 9.54$–10.58 GeV by AUBERT,B 05I, HE 06B, and YUAN 07, and in e^+e^- collisions at $\sqrt{s} \approx 4.26$ GeV by COAN 06. Possibly seen by AUBERT 06 in $B^- \to K^-\pi^+\pi^- J/\psi$. See also the mini-review under the $X(3872)$. (See the index for the page number.)

$X(4260)$ MASS

VALUE (MeV)	EVTS		DOCUMENT ID		TECN	COMMENT
4263^{+8}_{-9} **OUR AVERAGE**			Error includes scale factor of 1.1.			
$4247 \pm 12^{+17}_{-32}$		[1]	YUAN	07	BELL	10.58 $e^+e^- \to \gamma\pi^+\pi^- J/\psi$
$4284^{+17}_{-16} \pm 4$	13.6		HE	06B	CLEO	9.4–10.6 $e^+e^- \to \gamma\pi^+\pi^- J/\psi$
$4259 \pm 8^{+2}_{-6}$	125	[2]	AUBERT,B	05I	BABR	10.58 $e^+e^- \to \gamma\pi^+\pi^- J/\psi$

[1] From a two-resonance fit.
[2] From a single-resonance fit. Two interfering resonances are not excluded.

$X(4260)$ WIDTH

VALUE (MeV)	EVTS		DOCUMENT ID		TECN	COMMENT
95 ± 14 **OUR AVERAGE**						
$108 \pm 19 \pm 10$		[3]	YUAN	07	BELL	10.58 $e^+e^- \to \gamma\pi^+\pi^- J/\psi$
$73^{+39}_{-25} \pm 5$	13.6		HE	06B	CLEO	9.4–10.6 $e^+e^- \to \gamma\pi^+\pi^- J/\psi$
$88 \pm 23^{+6}_{-4}$	125	[4]	AUBERT,B	05I	BABR	10.58 $e^+e^- \to \gamma\pi^+\pi^- J/\psi$

[3] From a two-resonance fit.
[4] From a single-resonance fit. Two interfering resonances are not excluded.

$X(4260)$ DECAY MODES

	Mode	Fraction (Γ_i/Γ)
Γ_1	e^+e^-	
Γ_2	$J/\psi\,\pi^+\pi^-$	seen
Γ_3	$J/\psi\,\pi^0\pi^0$	seen
Γ_4	$J/\psi\,K^+K^-$	seen
Γ_5	$J/\psi\,\eta$	not seen
Γ_6	$J/\psi\,\pi^0$	not seen
Γ_7	$J/\psi\,\eta'$	not seen
Γ_8	$J/\psi\,\pi^+\pi^-\pi^0$	not seen
Γ_9	$J/\psi\,\eta\eta$	not seen
Γ_{10}	$\psi(2S)\pi^+\pi^-$	not seen
Γ_{11}	$\psi(2S)\eta$	not seen

Γ_{12}	$\chi_{c0}\omega$		not seen
Γ_{13}	$\chi_{c1}\gamma$		not seen
Γ_{14}	$\chi_{c2}\gamma$		not seen
Γ_{15}	$\chi_{c1}\pi^+\pi^-\pi^0$		not seen
Γ_{16}	$\chi_{c2}\pi^+\pi^-\pi^0$		not seen
Γ_{17}	$h_c(1P)\pi^+\pi^-$		not seen
Γ_{18}	$\phi\pi^+\pi^-$		not seen
Γ_{19}	$\phi f_0(980) \rightarrow \phi\pi^+\pi^-$		not seen
Γ_{20}	$D\overline{D}$		not seen
Γ_{21}	$D^0\overline{D}^0$		not seen
Γ_{22}	D^+D^-		not seen
Γ_{23}	$D^*\overline{D}$+c.c.		not seen
Γ_{24}	$D^*(2007)^0\overline{D}^0$+c.c.		not seen
Γ_{25}	$D^*(2010)^+D^-$+c.c.		not seen
Γ_{26}	$D^*\overline{D}^*$		not seen
Γ_{27}	$D^*(2007)^0\overline{D}^*(2007)^0$		not seen
Γ_{28}	$D^*(2010)^+D^*(2010)^-$		not seen
Γ_{29}	$D\overline{D}\pi$+c.c.		
Γ_{30}	$D^0D^-\pi^+$+c.c. (excl. $D^*(2007)^0\overline{D}^{*0}$+c.c., $D^*(2010)^+D^-$+c.c.)		not seen
Γ_{31}	$D\overline{D}^*\pi$+c.c. (excl. $D^*\overline{D}^*$)		not seen
Γ_{32}	$D^0D^{*-}\pi^+$+c.c. (excl. $D^*(2010)^+D^*(2010)^-$)		not seen
Γ_{33}	$D^0D^*(2010)^-\pi^+$+c.c.		not seen
Γ_{34}	$D^*\overline{D}^*\pi$		not seen
Γ_{35}	$D_s^+D_s^-$		not seen
Γ_{36}	$D_s^{*+}D_s^-$+c.c.		not seen
Γ_{37}	$D_s^{*+}D_s^{*-}$		not seen
Γ_{38}	$p\overline{p}$		not seen
Γ_{39}	$K_S^0K^\pm\pi^\mp$		not seen
Γ_{40}	$K^+K^-\pi^0$		not seen

$X(4260)$ $\Gamma(i)\Gamma(e^+e^-)/\Gamma(\text{total})$

$\Gamma(J/\psi\pi^+\pi^-) \times \Gamma(e^+e^-)/\Gamma_{\text{total}}$ $\qquad\qquad\qquad\qquad\qquad$ $\Gamma_2\Gamma_1/\Gamma$

VALUE (eV)	EVTS	DOCUMENT ID		TECN	COMMENT
$5.9^{+1.2}_{-0.9}$ OUR AVERAGE					
$6.0\pm1.2^{+4.7}_{-0.5}$		[5] YUAN	07	BELL	$10.58\ e^+e^- \rightarrow \gamma\pi^+\pi^-J/\psi$
$8.9^{+3.9}_{-3.1}\pm1.8$	8.1	HE	06B	CLEO	9.4–$10.6\ e^+e^- \rightarrow \gamma\pi^+\pi^-J/\psi$
$5.5\pm1.0^{+0.8}_{-0.7}$	125	[6] AUBERT,B	05I	BABR	$10.58\ e^+e^- \rightarrow \gamma\pi^+\pi^-J/\psi$

• • • We do not use the following data for averages, fits, limits, etc. • • •

$20.6 \pm 2.3 ^{+9.1}_{-1.7}$		[7] YUAN	07 BELL	$10.58\ e^+ e^- \to \gamma \pi^+ \pi^- J/\psi$

[5] Solution I of two equivalent solutions in a fit using two interfering resonances.
[6] From a single-resonance fit. Two interfering resonances are not excluded.
[7] Solution II of two equivalent solutions in a fit using two interfering resonances.

$\Gamma(J/\psi K^+ K^-) \times \Gamma(e^+ e^-)/\Gamma_{total}$ $\qquad\qquad$ $\Gamma_4\Gamma_1/\Gamma$

VALUE (eV)	CL%	DOCUMENT ID	TECN	COMMENT
• • • We do not use the following data for averages, fits, limits, etc. • • •				
<1.2	90	[8] YUAN	08 BELL	$e^+ e^- \to \gamma K^+ K^- J/\psi$

[8] From a fit of the broad $K^+ K^- J/\psi$ enhancement including a coherent $X(4260)$ amplitude with mass and width from YUAN 07.

$\Gamma(\psi(2S)\pi^+ \pi^-) \times \Gamma(e^+ e^-)/\Gamma_{total}$ $\qquad\qquad$ $\Gamma_{10}\Gamma_1/\Gamma$

VALUE (eV)	CL%	DOCUMENT ID	TECN	COMMENT
• • • We do not use the following data for averages, fits, limits, etc. • • •				
<4.3	90	[9] LIU	08H RVUE	$10.58\ e^+ e^- \to \psi(2S)\pi^+ \pi^- \gamma$
$7.4 ^{+2.1}_{-1.7}$		[10] LIU	08H RVUE	$10.58\ e^+ e^- \to \psi(2S)\pi^+ \pi^- \gamma$

[9] For constructive interference with the $X(4360)$ in a combined fit of AUBERT 07S and WANG 07D data with three resonances.
[10] For destructive interference with the $X(4360)$ in a combined fit of AUBERT 07S and WANG 07D data with three resonances.

$\Gamma(\phi\pi^+ \pi^-) \times \Gamma(e^+ e^-)/\Gamma_{total}$ $\qquad\qquad$ $\Gamma_{18}\Gamma_1/\Gamma$

VALUE (eV)	CL%	DOCUMENT ID	TECN	COMMENT
<0.4	90	AUBERT,BE 06D BABR		$10.6\ e^+ e^- \to K^+ K^- \pi^+ \pi^- \gamma$

$\Gamma(\phi f_0(980) \to \phi\pi^+ \pi^-) \times \Gamma(e^+ e^-)/\Gamma_{total}$ $\qquad\qquad$ $\Gamma_{19}\Gamma_1/\Gamma$

VALUE (eV)	CL%	DOCUMENT ID	TECN	COMMENT
<0.29	90	[11] AUBERT 07AK BABR		$10.6\ e^+ e^- \to \pi^+ \pi^- K^+ K^- \gamma$

[11] AUBERT 07AK reports $[\Gamma(X(4260) \to \phi f_0(980) \to \phi\pi^+ \pi^-) \times \Gamma(X(4260) \to e^+ e^-)/\Gamma_{total}] \times [B(\phi(1020) \to K^+ K^-)] < 0.14$ eV which we divide by our best value $B(\phi(1020) \to K^+ K^-) = 48.9 \times 10^{-2}$.

$\Gamma(K^0_S K^\pm \pi^\mp) \times \Gamma(e^+ e^-)/\Gamma_{total}$ $\qquad\qquad$ $\Gamma_{39}\Gamma_1/\Gamma$

VALUE (eV)	CL%	DOCUMENT ID	TECN	COMMENT
• • • We do not use the following data for averages, fits, limits, etc. • • •				
<0.5	90	AUBERT 08S BABR		$10.6\ e^+ e^- \to K^0_S K^\pm \pi^\mp \gamma$

$\Gamma(K^+ K^- \pi^0) \times \Gamma(e^+ e^-)/\Gamma_{total}$ $\qquad\qquad$ $\Gamma_{40}\Gamma_1/\Gamma$

VALUE (eV)	CL%	DOCUMENT ID	TECN	COMMENT
• • • We do not use the following data for averages, fits, limits, etc. • • •				
<0.6	90	AUBERT 08S BABR		$10.6\ e^+ e^- \to K^+ K^- \pi^0 \gamma$

$X(4260)$ BRANCHING RATIOS

$\Gamma\left(h_c(1P)\pi^+\pi^-\right)/\Gamma\left(J/\psi\pi^+\pi^-\right)$ $\qquad$ Γ_{17}/Γ_2

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<1.0	90	[12] PEDLAR	11	CLEO	$e^+e^- \to h_c(1P)\pi^+\pi^-$

[12] At $\sqrt{s} = 4260$ MeV, PEDLAR 11 measures $\sigma(e^+e^- \to h_c(1P)\pi^+\pi^-) = 32\pm17\pm6\pm$ 6 pb, where the errors are statistical, systematic, and due to uncertainty in B($\psi(2S) \to \pi^0 h_c(1P)$), respectively.

$\Gamma\left(D\overline{D}\right)/\Gamma\left(J/\psi\pi^+\pi^-\right)$ $\qquad$ Γ_{20}/Γ_2

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<1.0	90	[13] AUBERT	07BE	BABR	$e^+e^- \to D\overline{D}\gamma$

• • • We do not use the following data for averages, fits, limits, etc. • • •

<4.0	90	CRONIN-HEN..09		CLEO	e^+e^-

[13] Using 4259 ± 10 MeV for the mass and 88 ± 24 MeV for the width of $X(4260)$.

$\Gamma\left(D^0\overline{D}^0\right)/\Gamma_{\text{total}}$ $\qquad$ Γ_{21}/Γ

VALUE	DOCUMENT ID		TECN	COMMENT
not seen	CRONIN-HEN..09		CLEO	$e^+e^- \to D^0\overline{D}^0$

• • • We do not use the following data for averages, fits, limits, etc. • • •

not seen	AUBERT	09M	BABR	$e^+e^- \to D^0\overline{D}^0\gamma$
not seen	PAKHLOVA	08	BELL	$e^+e^- \to D^0\overline{D}^0\gamma$

$\Gamma\left(D^+D^-\right)/\Gamma_{\text{total}}$ $\qquad$ Γ_{22}/Γ

VALUE	DOCUMENT ID		TECN	COMMENT
not seen	CRONIN-HEN..09		CLEO	$e^+e^- \to D^+D^-$

• • • We do not use the following data for averages, fits, limits, etc. • • •

not seen	AUBERT	09M	BABR	$e^+e^- \to D^+D^-\gamma$
not seen	PAKHLOVA	08	BELL	$e^+e^- \to D^+D^-\gamma$

$\Gamma\left(D^*\overline{D}+\text{c.c.}\right)/\Gamma\left(J/\psi\pi^+\pi^-\right)$ $\qquad$ Γ_{23}/Γ_2

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<34	90	AUBERT	09M	BABR	$e^+e^- \to \gamma D^*\overline{D}$

• • • We do not use the following data for averages, fits, limits, etc. • • •

<45	90	CRONIN-HEN..09		CLEO	e^+e^-

$\Gamma\left(D^*(2007)^0\overline{D}^0+\text{c.c.}\right)/\Gamma_{\text{total}}$ $\qquad$ Γ_{24}/Γ

VALUE	DOCUMENT ID		TECN	COMMENT
not seen	CRONIN-HEN..09		CLEO	$e^+e^- \to D^{*0}\overline{D}^0$

• • • We do not use the following data for averages, fits, limits, etc. • • •

not seen	AUBERT	09M	BABR	$e^+e^- \to D^{*0}\overline{D}^0\gamma$

$\Gamma\left(D^*(2010)^+D^-+\text{c.c.}\right)/\Gamma_{\text{total}}$ $\qquad$ Γ_{25}/Γ

VALUE	DOCUMENT ID		TECN	COMMENT
not seen	CRONIN-HEN..09		CLEO	$e^+e^- \to D^{*+}D^-$
not seen	PAKHLOVA	07	BELL	$e^+e^- \to D^{*+}D^-\gamma$

• • • We do not use the following data for averages, fits, limits, etc. • • •

not seen	AUBERT	09M	BABR	$e^+e^- \to D^{*+}D^-\gamma$

$\Gamma(D^*\overline{D}^*)/\Gamma(J/\psi\pi^+\pi^-)$ $\qquad\qquad\qquad\qquad\qquad$ Γ_{26}/Γ_2

VALUE	CL%	DOCUMENT ID	TECN	COMMENT
<11	90	CRONIN-HEN..09	CLEO	e^+e^-

• • • We do not use the following data for averages, fits, limits, etc. • • •

<40	90	AUBERT	09M BABR	$e^+e^- \to \gamma D^*\overline{D}^*$

$\Gamma(D^*(2007)^0\overline{D}^*(2007)^0)/\Gamma_{\text{total}}$ $\qquad\qquad\qquad\qquad$ Γ_{27}/Γ

VALUE	DOCUMENT ID	TECN	COMMENT
not seen	CRONIN-HEN..09	CLEO	$e^+e^- \to D^{*0}\overline{D}^{*0}$

• • • We do not use the following data for averages, fits, limits, etc. • • •

not seen	AUBERT	09M BABR	$e^+e^- \to D^{*0}\overline{D}^{*0}\gamma$

$\Gamma(D^*(2010)^+ D^*(2010)^-)/\Gamma_{\text{total}}$ $\qquad\qquad\qquad\qquad$ Γ_{28}/Γ

VALUE	DOCUMENT ID	TECN	COMMENT
not seen	CRONIN-HEN..09	CLEO	$e^+e^- \to D^{*+}D^{*-}$
not seen	PAKHLOVA 07	BELL	$e^+e^- \to D^{*+}D^{*-}\gamma$

• • • We do not use the following data for averages, fits, limits, etc. • • •

not seen	AUBERT	09M BABR	$e^+e^- \to D^{*+}D^{*-}\gamma$

$\Gamma(D^0 D^-\pi^+ +\text{c.c.}\ (\text{excl.}\ D^*(2007)^0\overline{D}^{*0} +\text{c.c.},\ D^*(2010)^+ D^- +\text{c.c.}))/\Gamma_{\text{total}}$ $\qquad$ Γ_{30}/Γ

VALUE	DOCUMENT ID	TECN	COMMENT
not seen	PAKHLOVA 08A	BELL	10.6 $e^+e^- \to$ $D^0 D^-\pi^+\gamma$

$\Gamma(D\overline{D}^*\pi +\text{c.c.}\ (\text{excl.}\ D^*\overline{D}^*))/\Gamma_{\text{total}}$ $\qquad\qquad\qquad$ Γ_{31}/Γ

VALUE	DOCUMENT ID	TECN	COMMENT
not seen	CRONIN-HEN..09	CLEO	$e^+e^- \to D^*\overline{D}\pi$

$\Gamma(D\overline{D}^*\pi +\text{c.c.}\ (\text{excl.}\ D^*\overline{D}^*))/\Gamma(J/\psi\pi^+\pi^-)$ $\qquad\qquad$ Γ_{31}/Γ_2

VALUE	CL%	DOCUMENT ID	TECN	COMMENT
<15	90	CRONIN-HEN..09	CLEO	e^+e^-

$\Gamma(D^0 D^{*-}\pi^+ +\text{c.c.}\ (\text{excl.}\ D^*(2010)^+ D^*(2010)^-))/\Gamma_{\text{total}}$ $\qquad$ Γ_{32}/Γ

VALUE	DOCUMENT ID	TECN	COMMENT
not seen	PAKHLOVA 09	BELL	$e^+e^- \to$ $D^0 D^{*-}\pi^+\gamma$

$\Gamma(D^0 D^*(2010)^-\pi^+ +\text{c.c.})/\Gamma(J/\psi\pi^+\pi^-)$ $\qquad\qquad\qquad$ Γ_{33}/Γ_2

VALUE	CL%	DOCUMENT ID	TECN	COMMENT
<9	90	PAKHLOVA 09	BELL	$e^+e^- \to D^0 D^{*-}\pi^+$

$\Gamma(D^0 D^*(2010)^-\pi^+ +\text{c.c.})/\Gamma_{\text{total}} \times \Gamma(e^+e^-)/\Gamma_{\text{total}}$ $\qquad$ $\Gamma_{33}/\Gamma \times \Gamma_1/\Gamma$

VALUE	CL%	DOCUMENT ID	TECN	COMMENT
<0.42 × 10^{-6}	90	[14] PAKHLOVA 09	BELL	$e^+e^- \to D^0 D^{*-}\pi^+$

[14] Using 4263^{+8}_{-9} MeV for the mass of $X(4260)$.

$\Gamma(D^* \overline{D}^* \pi)/\Gamma_{total}$ Γ_{34}/Γ

VALUE	DOCUMENT ID	TECN	COMMENT
not seen	CRONIN-HEN..09	CLEO	$e^+ e^- \to D^* \overline{D}^* \pi$

$\Gamma(D^* \overline{D}^* \pi)/\Gamma(J/\psi \pi^+ \pi^-)$ Γ_{34}/Γ_2

VALUE	CL%	DOCUMENT ID	TECN	COMMENT
<8.2	90	CRONIN-HEN..09	CLEO	$e^+ e^-$

$\Gamma(D_s^+ D_s^-)/\Gamma_{total}$ Γ_{35}/Γ

VALUE	DOCUMENT ID	TECN	COMMENT
not seen	DEL-AMO-SA..10N	BABR	$e^+ e^- \to D_s^+ D_s^- \gamma$
not seen	CRONIN-HEN..09	CLEO	$e^+ e^- \to D_s^+ D_s^-$
• • • We do not use the following data for averages, fits, limits, etc. • • •			
not seen	PAKHLOVA 11	BELL	$e^+ e^- \to D_s^+ D_s^- \gamma$

$\Gamma(D_s^+ D_s^-)/\Gamma(J/\psi \pi^+ \pi^-)$ Γ_{35}/Γ_2

VALUE	CL%	DOCUMENT ID	TECN	COMMENT
<0.7	95	DEL-AMO-SA..10N	BABR	10.6 $e^+ e^-$
• • • We do not use the following data for averages, fits, limits, etc. • • •				
<1.3	90	CRONIN-HEN..09	CLEO	$e^+ e^-$

$\Gamma(D_s^{*+} D_s^- +\text{c.c.})/\Gamma_{total}$ Γ_{36}/Γ

VALUE	DOCUMENT ID	TECN	COMMENT
not seen	DEL-AMO-SA..10N	BABR	$e^+ e^- \to D_s^{*+} D_s^- \gamma$
not seen	CRONIN-HEN..09	CLEO	$e^+ e^- \to D_s^{*+} D_s^-$
• • • We do not use the following data for averages, fits, limits, etc. • • •			
not seen	PAKHLOVA 11	BELL	$e^+ e^- \to D_s^{*+} D_s^- \gamma$

$\Gamma(D_s^{*+} D_s^- +\text{c.c.})/\Gamma(J/\psi \pi^+ \pi^-)$ Γ_{36}/Γ_2

VALUE	CL%	DOCUMENT ID	TECN	COMMENT
< 0.8	90	CRONIN-HEN..09	CLEO	$e^+ e^-$
• • • We do not use the following data for averages, fits, limits, etc. • • •				
<44	95	DEL-AMO-SA..10N	BABR	10.6 $e^+ e^-$

$\Gamma(D_s^{*+} D_s^{*-})/\Gamma_{total}$ Γ_{37}/Γ

VALUE	DOCUMENT ID	TECN	COMMENT
not seen	CRONIN-HEN..09	CLEO	$e^+ e^- \to D_s^{*+} D_s^{*-}$
• • • We do not use the following data for averages, fits, limits, etc. • • •			
not seen	PAKHLOVA 11	BELL	$e^+ e^- \to D_s^{*+} D_s^{*-} \gamma$
not seen	DEL-AMO-SA..10N	BABR	$e^+ e^- \to D_s^{*+} D_s^{*-} \gamma$

$\Gamma(D_s^{*+} D_s^{*-})/\Gamma(J/\psi \pi^+ \pi^-)$ Γ_{37}/Γ_2

VALUE	CL%	DOCUMENT ID	TECN	COMMENT
< 9.5	90	CRONIN-HEN..09	CLEO	$e^+ e^-$
• • • We do not use the following data for averages, fits, limits, etc. • • •				
<30	95	DEL-AMO-SA..10N	BABR	10.6 $e^+ e^-$

$\Gamma(p\overline{p})/\Gamma(J/\psi\pi^+\pi^-)$ Γ_{38}/Γ_2

VALUE	CL%	DOCUMENT ID		COMMENT
<0.13	90	[15] AUBERT	06B	$e^+e^- \to p\overline{p}\gamma$

[15] Using 4259 ± 10 MeV for the mass and 88 ± 24 MeV for the width of $X(4260)$.

X(4260) REFERENCES

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DEL-AMO-SA...	10N	PR D82 052004	P. del Amo Sanchez *et al.*	(BABAR Collab.)
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PAKHLOVA	09	PR D80 091101R	G. Pakhlova *et al.*	(BELLE Collab.)
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LIU	08H	PR D78 014032	Z.Q. Liu, X.S. Qin, C.Z. Yuan	
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COAN	06	PRL 96 162003	T.E. Coan *et al.*	(CLEO Collab.)
HE	06B	PR D74 091104R	Q. He *et al.*	(CLEO Collab.)
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