$\Gamma(\chi_{c1}(1P)K^*(892)^0)/\Gamma_{total}$ Γ_{58}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<0.0021	90	[125] ALAM	94	CLE2	$e^+e^- \to \Upsilon(4S)$

[125] BORTOLETTO 92 assumes equal production of B^+ and B^0 at the $\Upsilon(4S)$.

$\Gamma(K^+\pi^-)/\Gamma_{total}$ Γ_{59}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<2.6 × 10⁻⁵	90	[126] BATTLE	93	CLE2	$e^+e^- \to \Upsilon(4S)$
• • • We do not use the following data for averages, fits, limits, etc. • • •					
<1.8 × 10⁻⁴	90	ALBRECHT	91B	ARG	$e^+e^- \to \Upsilon(4S)$
<9 × 10⁻⁵	90	[127] AVERY	89B	CLEO	$e^+e^- \to \Upsilon(4S)$
<3.2 × 10⁻⁴	90	AVERY	87	CLEO	$e^+e^- \to \Upsilon(4S)$

[126] BATTLE 93 assumes equal production of $B^0\overline{B}^0$ and B^+B^- at $\Upsilon(4S)$.
[127] Assumes the $\Upsilon(4S)$ decays 43% to $B^0\overline{B}^0$.

$[\Gamma(K^+\pi^-)+\Gamma(\pi^+\pi^-)]/\Gamma_{total}$ $(\Gamma_{59}+\Gamma_{85})/\Gamma$

VALUE	DOCUMENT ID		TECN	COMMENT
(2.4 +0.8 −0.7 ± 0.2) × 10⁻⁵	[128] BATTLE	93	CLE2	$e^+e^- \to \Upsilon(4S)$

[128] BATTLE 93 assumes equal production of $B^0\overline{B}^0$ and B^+B^- at $\Upsilon(4S)$.

$\Gamma(K^+K^-)/\Gamma_{total}$ Γ_{60}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<0.7 × 10⁻⁵	90	[129] BATTLE	93	CLE2	$e^+e^- \to \Upsilon(4S)$

[129] BATTLE 93 assumes equal production of $B^0\overline{B}^0$ and B^+B^- at $\Upsilon(4S)$.

$\Gamma(K^0\pi^+\pi^-)/\Gamma_{total}$ Γ_{61}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<4.4 × 10⁻⁴	90	ALBRECHT	91E	ARG	$e^+e^- \to \Upsilon(4S)$

$\Gamma(K^0\rho^0)/\Gamma_{total}$ Γ_{62}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<3.2 × 10⁻⁴	90	ALBRECHT	91B	ARG	$e^+e^- \to \Upsilon(4S)$
• • • We do not use the following data for averages, fits, limits, etc. • • •					
<5.0 × 10⁻⁴	90	[130] AVERY	89B	CLEO	$e^+e^- \to \Upsilon(4S)$
<0.064	90	[131] AVERY	87	CLEO	$e^+e^- \to \Upsilon(4S)$

[130] AVERY 89B reports < 5.8 × 10⁻⁴ assuming the $\Upsilon(4S)$ decays 43% to $B^0\overline{B}^0$. We rescale to 50%.
[131] AVERY 87 reports < 0.08 assuming the $\Upsilon(4S)$ decays 40% to $B^0\overline{B}^0$. We rescale to 50%.

$\Gamma(K^0f_0(980))/\Gamma_{total}$ Γ_{63}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<3.6 × 10⁻⁴	90	[132] AVERY	89B	CLEO	$e^+e^- \to \Upsilon(4S)$

[132] AVERY 89B reports < 4.2 × 10⁻⁴ assuming the $\Upsilon(4S)$ decays 43% to $B^0\overline{B}^0$. We rescale to 50%.

$\Gamma(K^*(892)^+\pi^-)/\Gamma_{total}$ Γ_{64}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<3.8 × 10⁻⁴	90	[133] AVERY	89B	CLEO	$e^+e^- \to \Upsilon(4S)$
• • • We do not use the following data for averages, fits, limits, etc. • • •					
<6.2 × 10⁻⁴	90	ALBRECHT	91B	ARG	$e^+e^- \to \Upsilon(4S)$
<5.6 × 10⁻⁴	90	[134] AVERY	87	CLEO	$e^+e^- \to \Upsilon(4S)$

[133] AVERY 89B reports < 4.4 × 10⁻⁴ assuming the $\Upsilon(4S)$ decays 43% to $B^0\overline{B}^0$. We rescale to 50%.
[134] AVERY 87 reports < 7 × 10⁻⁴ assuming the $\Upsilon(4S)$ decays 40% to $B^0\overline{B}^0$. We rescale to 50%.

$\Gamma(K_2^*(1430)^+\pi^-)/\Gamma_{total}$ Γ_{65}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<2.6 × 10⁻³	90	ALBRECHT	91B	ARG	$e^+e^- \to \Upsilon(4S)$

$\Gamma(K^0K^+K^-)/\Gamma_{total}$ Γ_{66}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<1.3 × 10⁻³	90	ALBRECHT	91E	ARG	$e^+e^- \to \Upsilon(4S)$

$\Gamma(K^0\phi)/\Gamma_{total}$ Γ_{67}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<4.2 × 10⁻⁴	90	[135] AVERY	89B	CLEO	$e^+e^- \to \Upsilon(4S)$
• • • We do not use the following data for averages, fits, limits, etc. • • •					
<7.2 × 10⁻⁴	90	ALBRECHT	91B	ARG	$e^+e^- \to \Upsilon(4S)$
<1.0 × 10⁻³	90	[136] AVERY	87	CLEO	$e^+e^- \to \Upsilon(4S)$

[135] AVERY 89B reports < 4.9 × 10⁻⁴ assuming the $\Upsilon(4S)$ decays 43% to $B^0\overline{B}^0$. We rescale to 50%.
[136] AVERY 87 reports < 1.3 × 10⁻³ assuming the $\Upsilon(4S)$ decays 40% to $B^0\overline{B}^0$. We rescale to 50%.

$\Gamma(K^*(892)^0\pi^+\pi^-)/\Gamma_{total}$ Γ_{68}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<1.4 × 10⁻³	90	ALBRECHT	91E	ARG	$e^+e^- \to \Upsilon(4S)$

$\Gamma(K^*(892)^0\rho^0)/\Gamma_{total}$ Γ_{69}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<4.6 × 10⁻⁴	90	ALBRECHT	91B	ARG	$e^+e^- \to \Upsilon(4S)$
• • • We do not use the following data for averages, fits, limits, etc. • • •					
<5.8 × 10⁻⁴	90	[137] AVERY	89B	CLEO	$e^+e^- \to \Upsilon(4S)$
<9.6 × 10⁻⁴	90	[138] AVERY	87	CLEO	$e^+e^- \to \Upsilon(4S)$

[137] AVERY 89B reports < 6.7 × 10⁻⁴ assuming the $\Upsilon(4S)$ decays 43% to $B^0\overline{B}^0$. We rescale to 50%.
[138] AVERY 87 reports < 1.2 × 10⁻³ assuming the $\Upsilon(4S)$ decays 40% to $B^0\overline{B}^0$. We rescale to 50%.

$\Gamma(K^*(892)^0f_0(980))/\Gamma_{total}$ Γ_{70}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<1.7 × 10⁻⁴	90	[139] AVERY	89B	CLEO	$e^+e^- \to \Upsilon(4S)$

[139] AVERY 89B reports < 2.0 × 10⁻⁴ assuming the $\Upsilon(4S)$ decays 43% to $B^0\overline{B}^0$. We rescale to 50%.

$\Gamma(K_1(1400)^+\pi^-)/\Gamma_{total}$ Γ_{71}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<1.1 × 10⁻³	90	ALBRECHT	91B	ARG	$e^+e^- \to \Upsilon(4S)$

$\Gamma(K^*(892)^0K^+K^-)/\Gamma_{total}$ Γ_{72}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<6.1 × 10⁻⁴	90	ALBRECHT	91E	ARG	$e^+e^- \to \Upsilon(4S)$

$\Gamma(K^*(892)^0\phi)/\Gamma_{total}$ Γ_{73}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<3.2 × 10⁻⁴	90	ALBRECHT	91B	ARG	$e^+e^- \to \Upsilon(4S)$
• • • We do not use the following data for averages, fits, limits, etc. • • •					
<3.8 × 10⁻⁴	90	[140] AVERY	89B	CLEO	$e^+e^- \to \Upsilon(4S)$
<3.8 × 10⁻⁴	90	[141] AVERY	87	CLEO	$e^+e^- \to \Upsilon(4S)$

[140] AVERY 89B reports < 4.4 × 10⁻⁴ assuming the $\Upsilon(4S)$ decays 43% to $B^0\overline{B}^0$. We rescale to 50%.
[141] AVERY 87 reports < 4.7 × 10⁻⁴ assuming the $\Upsilon(4S)$ decays 40% to $B^0\overline{B}^0$. We rescale to 50%.

$\Gamma(K_1(1400)^0\rho^0)/\Gamma_{total}$ Γ_{74}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<3.0 × 10⁻³	90	ALBRECHT	91B	ARG	$e^+e^- \to \Upsilon(4S)$

$\Gamma(K_1(1400)^0\phi)/\Gamma_{total}$ Γ_{75}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<5.0 × 10⁻³	90	ALBRECHT	91B	ARG	$e^+e^- \to \Upsilon(4S)$

$\Gamma(K_2^*(1430)^0\rho^0)/\Gamma_{total}$ Γ_{76}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<1.1 × 10⁻³	90	ALBRECHT	91B	ARG	$e^+e^- \to \Upsilon(4S)$

$\Gamma(K_2^*(1430)^0\phi)/\Gamma_{total}$ Γ_{77}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<1.4 × 10⁻³	90	ALBRECHT	91B	ARG	$e^+e^- \to \Upsilon(4S)$

$\Gamma(K^*(892)^0\gamma)/\Gamma_{total}$ Γ_{78}/Γ

VALUE	CL%	EVTS	DOCUMENT ID		TECN	COMMENT
(4.0 ± 1.7 ± 0.8) × 10⁻⁵		8	[142] AMMAR	93	CLE2	$e^+e^- \to \Upsilon(4S)$
• • • We do not use the following data for averages, fits, limits, etc. • • •						
< 4.2 × 10⁻⁴	90		ALBRECHT	89G	ARG	$e^+e^- \to \Upsilon(4S)$
< 2.4 × 10⁻⁴	90		[143] AVERY	89B	CLEO	$e^+e^- \to \Upsilon(4S)$
< 2.1 × 10⁻³	90		AVERY	87	CLEO	$e^+e^- \to \Upsilon(4S)$

[142] AMMAR 93 observed 6.6 ± 2.8 events above background.
[143] AVERY 89B reports < 2.8 × 10⁻⁴ assuming the $\Upsilon(4S)$ decays 43% to $B^0\overline{B}^0$. We rescale to 50%.

$\Gamma(K_1(1270)^0\gamma)/\Gamma_{total}$ Γ_{79}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<0.0070	90	[144] ALBRECHT	89G	ARG	$e^+e^- \to \Upsilon(4S)$

[144] ALBRECHT 89G reports < 0.0078 assuming the $\Upsilon(4S)$ decays 45% to $B^0\overline{B}^0$. We rescale to 50%.

$\Gamma(K_1(1400)^0\gamma)/\Gamma_{total}$ Γ_{80}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<0.0043	90	[145] ALBRECHT	89G	ARG	$e^+e^- \to \Upsilon(4S)$

[145] ALBRECHT 89G reports < 0.0048 assuming the $\Upsilon(4S)$ decays 45% to $B^0\overline{B}^0$. We rescale to 50%.

$\Gamma(K_2^*(1430)^0\gamma)/\Gamma_{total}$ Γ_{81}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<4.0 × 10⁻⁴	90	[146] ALBRECHT	89G	ARG	$e^+e^- \to \Upsilon(4S)$

[146] ALBRECHT 89G reports < 4.4 × 10⁻⁴ assuming the $\Upsilon(4S)$ decays 45% to $B^0\overline{B}^0$. We rescale to 50%.