$\Gamma(\eta\pi^+)/\Gamma_{total}$ Γ_{92}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
$<7.0\times10^{-4}$	90	[149] ALBRECHT	90B	ARG	$e^+e^-\to\ \Upsilon(4S)$

[149] ALBRECHT 90B limit assumes equal production of $B^0\overline{B}^0$ and B^+B^- at $\Upsilon(4S)$.

$\Gamma(\pi^+\pi^+\pi^+\pi^-\pi^-)/\Gamma_{total}$ Γ_{93}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
$<8.6\times10^{-4}$	90	[150] ALBRECHT	90B	ARG	$e^+e^-\to\ \Upsilon(4S)$

[150] ALBRECHT 90B limit assumes equal production of $B^0\overline{B}^0$ and B^+B^- at $\Upsilon(4S)$.

$\Gamma(\rho^0 a_1(1260)^+)/\Gamma_{total}$ Γ_{94}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
$<6.2\times10^{-4}$	90	[151] BORTOLETTO	89	CLEO	$e^+e^-\to\ \Upsilon(4S)$
• • • We do not use the following data for averages, fits, limits, etc. • • •					
$<6.0\times10^{-4}$	90	[152] ALBRECHT	90B	ARG	$e^+e^-\to\ \Upsilon(4S)$
$<3.2\times10^{-3}$	90	[151] BEBEK	87	CLEO	$e^+e^-\to\ \Upsilon(4S)$

[151] BORTOLETTO 89 reports $<5.4\times10^{-4}$ assuming the $\Upsilon(4S)$ decays 43% to $B^0\overline{B}^0$. We rescale to 50%.
[152] ALBRECHT 90B limit assumes equal production of $B^0\overline{B}^0$ and B^+B^- at $\Upsilon(4S)$.

$\Gamma(\rho^0 a_2(1320)^+)/\Gamma_{total}$ Γ_{95}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
$<7.2\times10^{-4}$	90	[153] BORTOLETTO	89	CLEO	$e^+e^-\to\ \Upsilon(4S)$
• • • We do not use the following data for averages, fits, limits, etc. • • •					
$<2.6\times10^{-3}$	90	[154] BEBEK	87	CLEO	$e^+e^-\to\ \Upsilon(4S)$

[153] BORTOLETTO 89 reports $<6.3\times10^{-4}$ assuming the $\Upsilon(4S)$ decays 43% to $B^0\overline{B}^0$. We rescale to 50%.
[154] BEBEK 87reports $<2.3\times10^{-3}$ assuming the $\Upsilon(4S)$ decays 43% to $B^0\overline{B}^0$. We rescale to 50%.

$\Gamma(\pi^+\pi^+\pi^+\pi^-\pi^-\pi^0)/\Gamma_{total}$ Γ_{96}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
$<6.3\times10^{-3}$	90	[155] ALBRECHT	90B	ARG	$e^+e^-\to\ \Upsilon(4S)$

[155] ALBRECHT 90B limit assumes equal production of $B^0\overline{B}^0$ and B^+B^- at $\Upsilon(4S)$.

$\Gamma(a_1(1260)^+ a_1(1260)^0)/\Gamma_{total}$ Γ_{97}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
$<1.3\times10^{-2}$	90	[156] ALBRECHT	90B	ARG	$e^+e^-\to\ \Upsilon(4S)$

[156] ALBRECHT 90B limit assumes equal production of $B^0\overline{B}^0$ and B^+B^- at $\Upsilon(4S)$.

$\Gamma(p\overline{p}\pi^+)/\Gamma_{total}$ Γ_{98}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
$<1.6\times10^{-4}$	90	[157] BEBEK	89	CLEO	$e^+e^-\to\ \Upsilon(4S)$
• • • We do not use the following data for averages, fits, limits, etc. • • •					
$(5.7\pm1.5\pm2.1)\times10^{-4}$		[158] ALBRECHT	88F	ARG	$e^+e^-\to\ \Upsilon(4S)$

[157] BEBEK 89 reports $<1.4\times10^{-4}$ assuming the $\Upsilon(4S)$ decays 43% to $B^0\overline{B}^0$. We rescale to 50%.
[158] ALBRECHT 88F reports $(5.2\pm1.4\pm1.9)\times10^{-4}$ assuming the $\Upsilon(4S)$ decays 45% to $B^0\overline{B}^0$. We rescale to 50%.

$\Gamma(p\overline{p}\pi^+\pi^+\pi^-)/\Gamma_{total}$ Γ_{99}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
$<5.2\times10^{-4}$	90	[159] ALBRECHT	88F	ARG	$e^+e^-\to\ \Upsilon(4S)$

[159] ALBRECHT 88F reports $<4.7\times10^{-4}$ assuming the $\Upsilon(4S)$ decays 45% to $B^0\overline{B}^0$. We rescale to 50%.

$\Gamma(p\overline{\Lambda})/\Gamma_{total}$ Γ_{100}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
$<6\times10^{-5}$	90	[160] AVERY	89B	CLEO	$e^+e^-\to\ \Upsilon(4S)$
• • • We do not use the following data for averages, fits, limits, etc. • • •					
$<9.3\times10^{-5}$	90	[161] ALBRECHT	88F	ARG	$e^+e^-\to\ \Upsilon(4S)$

[160] AVERY 89B reports $<5\times10^{-5}$ assuming the $\Upsilon(4S)$ decays 43% to $B^0\overline{B}^0$. We rescale to 50%.
[161] ALBRECHT 88F reports $<8.5\times10^{-5}$ assuming the $\Upsilon(4S)$ decays 45% to $B^0\overline{B}^0$. We rescale to 50%.

$\Gamma(p\overline{\Lambda}\pi^+\pi^-)/\Gamma_{total}$ Γ_{101}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
$<2.0\times10^{-4}$	90	[162] ALBRECHT	88F	ARG	$e^+e^-\to\ \Upsilon(4S)$

[162] ALBRECHT 88F reports $<1.8\times10^{-4}$ assuming the $\Upsilon(4S)$ decays 45% to $B^0\overline{B}^0$. We rescale to 50%.

$\Gamma(\overline{\Delta}^0 p)/\Gamma_{total}$ Γ_{102}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
$<3.8\times10^{-4}$	90	[163] BORTOLETTO	89	CLEO	$e^+e^-\to\ \Upsilon(4S)$

[163] BORTOLETTO 89 reports $<3.3\times10^{-4}$ assuming the $\Upsilon(4S)$ decays 43% to $B^0\overline{B}^0$. We rescale to 50%.

$\Gamma(\Delta^{++}\overline{p})/\Gamma_{total}$ Γ_{103}/Γ

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
$<1.5\times10^{-4}$	90	[164] BORTOLETTO	89	CLEO	$e^+e^-\to\ \Upsilon(4S)$

[164] BORTOLETTO 89 reports $<1.3\times10^{-4}$ assuming the $\Upsilon(4S)$ decays 43% to $B^0\overline{B}^0$. We rescale to 50%.

$\Gamma(\pi^+e^+e^-)/\Gamma_{total}$ Γ_{104}/Γ

Test for $\Delta B=1$ weak neutral current. Allowed by higher-order electroweak interactions.

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<0.0039	90	[165] WEIR	90B	MRK2	e^+e^- 29 GeV

[165] WEIR 90B assumes B^+ production cross section from LUND.

$\Gamma(\pi^+\mu^+\mu^-)/\Gamma_{total}$ Γ_{105}/Γ

Test for $\Delta B=1$ weak neutral current. Allowed by higher-order electroweak interactions.

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<0.0091	90	[166] WEIR	90B	MRK2	e^+e^- 29 GeV

[166] WEIR 90B assumes B^+ production cross section from LUND.

$\Gamma(K^+e^+e^-)/\Gamma_{total}$ Γ_{106}/Γ

Test for $\Delta B=1$ weak neutral current. Allowed by higher-order electroweak interactions.

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
$<6\ \times10^{-5}$	90	[167] AVERY	89B	CLEO	$e^+e^-\to\ \Upsilon(4S)$
• • • We do not use the following data for averages, fits, limits, etc. • • •					
$<9.9\times10^{-5}$	90	[168] ALBRECHT	91E	ARG	$e^+e^-\to\ \Upsilon(4S)$
$<6.8\times10^{-3}$	90	[169] WEIR	90B	MRK2	e^+e^- 29 GeV
$<2.5\times10^{-4}$	90	[170] AVERY	87	CLEO	$e^+e^-\to\ \Upsilon(4S)$

[167] AVERY 89B reports $<5\times10^{-5}$ assuming the $\Upsilon(4S)$ decays 43% to $B^0\overline{B}^0$. We rescale to 50%.
[168] ALBRECHT 91E reports $<9.0\times10^{-5}$ assuming the $\Upsilon(4S)$ decays 45% to $B^0\overline{B}^0$. We rescale to 50%.
[169] WEIR 90B assumes B^+ production cross section from LUND.
[170] AVERY 87 reports $<2.1\times10^{-4}$ assuming the $\Upsilon(4S)$ decays 40% to $B^0\overline{B}^0$. We rescale to 50%.

$\Gamma(K^+\mu^+\mu^-)/\Gamma_{total}$ Γ_{107}/Γ

Test for $\Delta B=1$ weak neutral current. Allowed by higher-order electroweak interactions.

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
$<1.7\times10^{-4}$	90	[171] AVERY	89B	CLEO	$e^+e^-\to\ \Upsilon(4S)$
• • • We do not use the following data for averages, fits, limits, etc. • • •					
$<2.4\times10^{-4}$	90	[172] ALBRECHT	91E	ARG	$e^+e^-\to\ \Upsilon(4S)$
$<6.4\times10^{-3}$	90	[173] WEIR	90B	MRK2	e^+e^- 29 GeV
$<3.8\times10^{-4}$	90	[174] AVERY	87	CLEO	$e^+e^-\to\ \Upsilon(4S)$

[171] AVERY 89B reports $<1.5\times10^{-4}$ assuming the $\Upsilon(4S)$ decays 43% to $B^0\overline{B}^0$. We rescale to 50%.
[172] ALBRECHT 91E reports $<2.2\times10^{-4}$ assuming the $\Upsilon(4S)$ decays 45% to $B^0\overline{B}^0$. We rescale to 50%.
[173] WEIR 90B assumes B^+ production cross section from LUND.
[174] AVERY 87 reports $<3.2\times10^{-4}$ assuming the $\Upsilon(4S)$ decays 40% to $B^0\overline{B}^0$. We rescale to 50%.

$\Gamma(K^*(892)^+e^+e^-)/\Gamma_{total}$ Γ_{108}/Γ

Test for $\Delta B=1$ weak neutral current. Allowed by higher-order electroweak interactions.

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
$<6.9\times10^{-4}$	90	[175] ALBRECHT	91E	ARG	$e^+e^-\to\ \Upsilon(4S)$

[175] ALBRECHT 91E reports $<6.3\times10^{-4}$ assuming the $\Upsilon(4S)$ decays 45% to $B^0\overline{B}^0$. We rescale to 50%.

$\Gamma(K^*(892)^+\mu^+\mu^-)/\Gamma_{total}$ Γ_{109}/Γ

Test for $\Delta B=1$ weak neutral current. Allowed by higher-order electroweak interactions.

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
$<1.2\times10^{-3}$	90	[176] ALBRECHT	91E	ARG	$e^+e^-\to\ \Upsilon(4S)$

[176] ALBRECHT 91E reports $<1.1\times10^{-3}$ assuming the $\Upsilon(4S)$ decays 45% to $B^0\overline{B}^0$. We rescale to 50%.

$\Gamma(\pi^+e^+\mu^-)/\Gamma_{total}$ Γ_{110}/Γ

Test of lepton family number conservation.

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<0.0064	90	[177] WEIR	90B	MRK2	e^+e^- 29 GeV

[177] WEIR 90B assumes B^+ production cross section from LUND.

$\Gamma(\pi^+e^-\mu^+)/\Gamma_{total}$ Γ_{111}/Γ

Test of lepton family number conservation.

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<0.0064	90	[178] WEIR	90B	MRK2	e^+e^- 29 GeV

[178] WEIR 90B assumes B^+ production cross section from LUND.

$\Gamma(K^+e^+\mu^-)/\Gamma_{total}$ Γ_{112}/Γ

Test of lepton family number conservation.

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<0.0064	90	[179] WEIR	90B	MRK2	e^+e^- 29 GeV

[179] WEIR 90B assumes B^+ production cross section from LUND.

$\Gamma(K^+e^-\mu^+)/\Gamma_{total}$ Γ_{113}/Γ

Test of lepton family number conservation.

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<0.0064	90	[180] WEIR	90B	MRK2	e^+e^- 29 GeV

[180] WEIR 90B assumes B^+ production cross section from LUND.