

$D^{\pm}X$		(12.2 $\pm$ 1.7    ) %	—
$D^{*}(2010)^{\pm}X$	$[i]$	(11.4 $\pm$ 1.3    ) %	—
$D_{s1}(2536)^{\pm}X$		( 3.6 $\pm$ 0.8    ) $\times 10^{-3}$	—
$D_{sJ}(2573)^{\pm}X$		( 5.8 $\pm$ 2.2    ) $\times 10^{-3}$	—
$D^{*'}(2629)^{\pm}X$		searched for	—
$B^{+}X$	$[j]$	( 6.08 $\pm$ 0.13    ) %	—
$B_s^0X$	$[j]$	( 1.59 $\pm$ 0.13    ) %	—
$B_c^{+}X$		searched for	—
$\Lambda_c^{+}X$		( 1.54 $\pm$ 0.33    ) %	—
$\Xi_c^0X$		seen	—
$\Xi_bX$		seen	—
$b$ -baryon $X$	$[j]$	( 1.38 $\pm$ 0.22    ) %	—
anomalous $\gamma$ + hadrons	$[k]$	$< 3.2 \times 10^{-3}$ CL=95%	—
$e^{+}e^{-}\gamma$	$[k]$	$< 5.2 \times 10^{-4}$ CL=95%	45594
$\mu^{+}\mu^{-}\gamma$	$[k]$	$< 5.6 \times 10^{-4}$ CL=95%	45594
$\tau^{+}\tau^{-}\gamma$	$[k]$	$< 7.3 \times 10^{-4}$ CL=95%	45559
$\ell^{+}\ell^{-}\gamma\gamma$	$[l]$	$< 6.8 \times 10^{-6}$ CL=95%	—
$q\bar{q}\gamma\gamma$	$[l]$	$< 5.5 \times 10^{-6}$ CL=95%	—
$\nu\bar{\nu}\gamma\gamma$	$[l]$	$< 3.1 \times 10^{-6}$ CL=95%	45594
$e^{\pm}\mu^{\mp}$	$LF$ $[i]$	$< 1.7 \times 10^{-6}$ CL=95%	45594
$e^{\pm}\tau^{\mp}$	$LF$ $[i]$	$< 9.8 \times 10^{-6}$ CL=95%	45576
$\mu^{\pm}\tau^{\mp}$	$LF$ $[i]$	$< 1.2 \times 10^{-5}$ CL=95%	45576
$pe$	$L,B$	$< 1.8 \times 10^{-6}$ CL=95%	45589
$p\mu$	$L,B$	$< 1.8 \times 10^{-6}$ CL=95%	45589

$H^0$

$J = 0$

Mass  $m = 125.7 \pm 0.4$  GeV

**$H^0$  Signal Strengths in Different Channels**

Combined Final States =  $1.17 \pm 0.17$  (S = 1.2)

$WW^{*} = 0.87^{+0.24}_{-0.22}$

$ZZ^{*} = 1.11^{+0.34}_{-0.28}$  (S = 1.3)

$\gamma\gamma = 1.58^{+0.27}_{-0.23}$

$b\bar{b} = 1.1 \pm 0.5$

$\tau^{+}\tau^{-} = 0.4 \pm 0.6$

$Z\gamma < 9.5$ , CL = 95%