

J^P	J^P	Expected				$f(J^P)$ 95% CL	$f(J^P)$
Model	Mrod.	($\mu=1$)	Obs. 0^+	Obs. J^P	CL_s	Obs. (Exp.)	Best Fit
2_m^+ [14]	gg	1.8σ (2.9σ)	$+0.6\sigma$	$+1.2\sigma$	16%	<1.00 (0.87)	$0.50^{+0.42}_{-0.50}$
2_{h2}^+	gg	1.7σ (2.6σ)	0.0σ	$+1.6\sigma$	10%	<1.00 (0.91)	$0.00^{+0.71}_{-0.00}$
2_{h3}^+	gg	1.9σ (2.8σ)	$+0.1\sigma$	$+1.9\sigma$	5.2%	<0.99 (0.82)	$0.00^{+0.62}_{-0.00}$
2_h^+	gg	0.7σ (1.3σ)	$+0.1\sigma$	$+0.6\sigma$	52%	<1.00 (1.00)	$0.13^{+0.87}_{-0.13}$
2_b^+	gg	1.8σ (2.7σ)	$+0.1\sigma$	$+1.7\sigma$	8.6%	<1.00 (0.89)	$0.03^{+0.68}_{-0.03}$
2_{h6}^+	gg	2.5σ (3.4σ)	$+0.0\sigma$	$+2.6\sigma$	0.88%	<0.81 (0.69)	$0.00^{+0.50}_{-0.00}$
2_{h7}^+	gg	1.8σ (2.5σ)	$+0.2\sigma$	$+1.7\sigma$	8.1%	<1.00 (0.85)	$0.01^{+0.64}_{-0.01}$
2_h^-	gg	1.2σ (2.3σ)	-0.1σ	$+1.4\sigma$	19%	<1.00 (1.00)	$0.00^{+0.78}_{-0.00}$
2_{h9}^-	gg	1.4σ (2.5σ)	-0.2σ	$+1.6\sigma$	12%	<1.00 (1.00)	$0.00^{+0.66}_{-0.00}$
2_{h10}^-	gg	2.0σ (3.3σ)	$+0.4\sigma$	$+1.6\sigma$	7.8%	<1.00 (0.85)	$0.36^{+0.46}_{-0.36}$
2_m^+ [14]	$q\bar{q}$	2.7σ (3.9σ)	-0.2σ	$+3.1\sigma$	0.25%	<0.76 (0.68)	$0.00^{+0.45}_{-0.00}$
2_{h2}^+	$q\bar{q}$	2.6σ (3.7σ)	-0.4σ	$+3.3\sigma$	0.16%	<0.66 (0.70)	$0.00^{+0.32}_{-0.00}$
2_{h3}^+	$q\bar{q}$	2.3σ (3.3σ)	-0.4σ	$+2.9\sigma$	0.56%	<0.76 (0.75)	$0.00^{+0.40}_{-0.00}$
2_h^+	$q\bar{q}$	1.6σ (2.3σ)	-0.1σ	$+1.7\sigma$	8.8%	<1.00 (0.95)	$0.00^{+0.67}_{-0.00}$
2_b^+	$q\bar{q}$	2.8σ (3.8σ)	-0.2σ	$+3.2\sigma$	0.18%	<0.71 (0.68)	$0.00^{+0.38}_{-0.00}$
2_{h6}^+	$q\bar{q}$	2.8σ (3.7σ)	0.0σ	$+2.9\sigma$	0.41%	<0.80 (0.70)	$0.00^{+0.52}_{-0.00}$
2_{h7}^+	$q\bar{q}$	2.2σ (3.1σ)	-0.2σ	$+2.5\sigma$	1.6%	<0.85 (0.80)	$0.00^{+0.48}_{-0.00}$
2_h^-	$q\bar{q}$	2.0σ (2.9σ)	$+0.1\sigma$	$+1.9\sigma$	5.1%	<1.00 (0.87)	$0.01^{+0.67}_{-0.01}$
2_{h9}^-	$q\bar{q}$	2.0σ (2.9σ)	$+0.2\sigma$	$+1.8\sigma$	6.2%	<1.00 (0.86)	$0.10^{+0.64}_{-0.10}$
2_{h10}^-	$q\bar{q}$	2.6σ (3.6σ)	$+0.1\sigma$	$+2.5\sigma$	1.1%	<0.90 (0.78)	$0.07^{+0.58}_{-0.07}$