

$f_{b2}(J^P)$	J^P	Expected	Obs. 0^+	Obs. J^P	CL_s	$f(J^P)$ 95% CL	$f(J^P)$
Model	Prod.	($\mu=1$)				Obs. (Exp.)	Best Fit
0.0(1^-)	$q\bar{q}$	2.9σ (2.8σ)	-1.4σ	$+5.0\sigma$	$<0.001\%$	<0.46 (0.78)	$0.00^{+0.16}_{-0.00}$
0.2	$q\bar{q}$	2.6σ (2.6σ)	-1.4σ	$+4.6\sigma$	0.002%	<0.49 (0.81)	$0.00^{+0.17}_{-0.00}$
0.4	$q\bar{q}$	2.5σ (2.4σ)	-1.3σ	$+4.4\sigma$	0.005%	<0.51 (0.83)	$0.00^{+0.19}_{-0.00}$
0.6	$q\bar{q}$	2.4σ (2.4σ)	-1.2σ	$+4.1\sigma$	0.015%	<0.53 (0.83)	$0.00^{+0.20}_{-0.00}$
0.8	$q\bar{q}$	2.4σ (2.4σ)	-1.0σ	$+4.0\sigma$	0.021%	<0.55 (0.83)	$0.00^{+0.21}_{-0.00}$
1.0(1^+)	$q\bar{q}$	2.4σ (2.4σ)	-0.8σ	$+3.8\sigma$	0.031%	<0.57 (0.81)	$0.00^{+0.22}_{-0.00}$
0.0(1^-)	any	2.9σ (2.7σ)	-2.0σ	$>5.0\sigma$	$<0.001\%$	<0.37 (0.79)	$0.00^{+0.12}_{-0.00}$
0.2	any	2.7σ (2.5σ)	-2.2σ	$>5.0\sigma$	$<0.001\%$	<0.38 (0.82)	$0.00^{+0.12}_{-0.00}$
0.4	any	2.5σ (2.4σ)	-2.3σ	$>5.0\sigma$	$<0.001\%$	<0.39 (0.84)	$0.00^{+0.13}_{-0.00}$
0.6	any	2.5σ (2.3σ)	-2.4σ	$>5.0\sigma$	$<0.001\%$	<0.39 (0.86)	$0.00^{+0.13}_{-0.00}$
0.8	any	2.4σ (2.3σ)	-2.3σ	$>5.0\sigma$	$<0.001\%$	<0.40 (0.86)	$0.00^{+0.13}_{-0.00}$
1.0(1^+)	any	2.5σ (2.3σ)	-2.3σ	$>5.0\sigma$	$<0.001\%$	<0.41 (0.85)	$0.00^{+0.13}_{-0.00}$