

Contribution	J^{PC}	M_R (MeV)	g_1^R (MeV)	Γ_0 (MeV)	\mathcal{F} (%)
$ \mathcal{M}_1 ^2$	0^{++}	3957 ± 14	1350 ± 344		94.7 ± 0.4
$\psi(4260)$	1^{--}	4230 [62]		55 [62]	3.2 ± 0.5
$\psi(4660)$	1^{--}	4633 [32]		64 [32]	2.1 ± 0.2
β_R		$(1, 0i)$	β_1	$(-1.2, 2.5i) \pm (4.5, 3.1i)$	
β_2		$(-137.2, -1.5i) \pm (2.7, 218.6i)$	f_{11}	0.8 ± 1.2	
$f_{12} = f_{21}$		0.1 ± 0.1	f_{22}	8.0 ± 5.1	