

Resonance	Spin	Helicity	Resonance formalism	Mass ( MeV )	Width ( MeV )	Source
$f_0(500)$	0	0	BW	$471 \pm 21$	$534 \pm 53$	LHCb [21]
$f_0(980)$	0	0	Flatté		see text	
$f_2(1270)$	2	$0, \pm 1$	BW	$1275.1 \pm 1.2$	$185.1^{+2.9}_{-2.4}$	PDG [6]
$f_0(1500)$	0	0	BW		see text	
$f'_2(1525)$	2	$0, \pm 1$	BW	$1522^{+6}_{-3}$	$84^{+12}_{-8}$	LHCb [31]
$f_0(1710)$	0	0	BW	$1720 \pm 6$	$135 \pm 8$	PDG [6]
$f_0(1790)$	0	0	BW	$1790^{+40}_{-30}$	$270^{+60}_{-30}$	BES [30]
$\rho(770)$	1	$0, \pm 1$	BW	$775.49 \pm 0.34$	$149.1 \pm 0.8$	PDG [6]