$\eta\rho$	<4 %		317
$\omega\pi$	<2.0 %	95%	512
$\phi\pi$	<1 %		358
$K\overline{K}$	$<1.6 \times 10^{-3}$	95%	541

$f_1(1510)$

$I^G(J^{PC}) = 0^+(1^{++})$

Mass $m = 1512 \pm 4$ MeV
Full width $\Gamma = 35 \pm 15$ MeV

$f_1(1510)$ DECAY MODES	Fraction (Γ_i/Γ)	p (MeV/c)
$K\overline{K}^*(892)+$ c.c.	seen	292

$f_2'(1525)$

$I^G(J^{PC}) = 0^+(2^{++})$

Mass $m = 1525 \pm 5$ MeV [k]
Full width $\Gamma = 76 \pm 10$ MeV [k]

$f_2'(1525)$ DECAY MODES	Fraction (Γ_i/Γ)	p (MeV/c)
$K\overline{K}$	$(71.2\ ^{+2.0}_{-2.5})$ %	581
$\eta\eta$	$(27.9\ ^{+2.5}_{-2.0})$ %	531
$\pi\pi$	$(8.2 \pm 1.6) \times 10^{-3}$	750
$\gamma\gamma$	$(1.23 \pm 0.22) \times 10^{-6}$	763

$f_0(1590)$

$I^G(J^{PC}) = 0^+(0^{++})$

Seen by one group only.

Mass $m = 1581 \pm 10$ MeV
Full width $\Gamma = 180 \pm 17$ MeV (S = 1.2)

$f_0(1590)$ DECAY MODES	Fraction (Γ_i/Γ)	p (MeV/c)
$\eta\eta'(958)$	dominant	234
$\eta\eta$	large	570
$4\pi^0$	large	732