Parameter	Fit result and error
Γ	0.66313 ± 0.004855
$\Delta\Gamma$	0.099998 ± 0.016255
	0.24869 ± 0.0088287
$\begin{vmatrix} A_{\perp}^2 \\ A_0^2 \end{vmatrix}$	0.52114 ± 0.0061444
δ_{\parallel}	3.3057 ± 0.16159
$\begin{vmatrix} \delta_{\parallel} \\ \delta_{\perp} \end{vmatrix}$	3.0771 ± 0.10199
$F_{S}(990)$	0.22674 ± 0.075554
$\delta_S(990)$	1.3248 ± 0.68238
$\left \begin{array}{c} \sigma_S(gg0) \\ \Delta m_s \end{array}\right $	17.669 ± 0.076988
_	0.067015 ± 0.09112
ϕ_s	$0.007013 \pm 0.09112 \\ 0.94443 \pm 0.03578$
$\begin{vmatrix} \lambda \\ \omega_{P1}^{OS} \end{vmatrix}$	$\begin{array}{c} 0.94443 \pm 0.03578 \\ 1.0004 \pm 0.022937 \end{array}$
$\left \begin{array}{c} \omega_{P1}^{\tilde{r}} \\ OS \end{array}\right $	
$\omega_{P_0}^{\omega_{P_0}}$	0.39191 ± 0.0077943
δ_{P0}^{OS}	0.011052 ± 0.0033969
$\sigma(\tau)_{\text{scale}}^{\text{resolution}}$	1.451 ± 0.059376
ω_{P1}^{SS}	1.0303 ± 0.15867
ω_{P0}^{SS}	0.35541 ± 0.016331
δ_{P0}^{SS}	-0.018935 ± 0.0049995
ω_{P0}^{OS+SS}	0.0048276 ± 0.024531
δ_{P0}^{OS+SS}	-0.011076 ± 0.0040006
$F_{S}^{0}(1008)$	0.066712 ± 0.029378
$\delta_S(1008)$	0.77142 ± 0.29071
$F_S(1016)$	0.008139 ± 0.022757
$\delta_S(1016)$	0.49101 ± 0.92382
$F_S(1020)$	0.016038 ± 0.010605
$\delta_S(1020)$	-0.516 ± 0.25787
$F_S(1024)$	0.055271 ± 0.025907
$\delta_S(1024)$	-0.4522 ± 0.20316
$F_S(1032)$	0.1678 ± 0.041506
$\delta_S(1032)$	-0.65279 ± 0.19851
δ_0	0.00210 ± 0.10001
$C_{S-P}(990)$	0.966 ± 0
$\bigcup_{i=0}^{S-P(SS)}$	0.392 ± 0
δ_{OS}^{ω}	0.602 ± 0 0 ± 0
$\begin{vmatrix} \delta P_1 \\ \delta OS \end{vmatrix}$	0 ± 0
$ \stackrel{o_{\bar{\omega}}}{\bar{\omega}}_{SS} $	0.35 ± 0
$egin{array}{c} \omega_{\omega}^{SS} \ \delta_{B1}^{SS} \end{array}$	0.53 ± 0 0 ± 0
$\begin{vmatrix} {}^{0}P1 \\ {}^{SS}S \end{vmatrix}$	0 ± 0 0 ± 0
$0_{\bar{\omega}}$ OS+SS	
$\begin{bmatrix} \omega_{P1} \\ \bar{\omega}^{OS+SS} \end{bmatrix}$	1 ± 0
$\begin{vmatrix} \omega^{0.5+SS} \\ sOS+SS \end{vmatrix}$	0 ± 0
δ_{P1}^{OS+SS}	0 ± 0
$\delta_{\bar{\omega}}^{OS+SS}$	0 ± 0
$C_{S-P}(1008)$	0.956 ± 0
$C_{S-P}(1016)$	0.926 ± 0
$C_{S-P}(1020)$	0.926 ± 0
$C_{S-P}(1024)$	0.956 ± 0
$C_{S-P}(1032)$	0.966 ± 0

Table 1: Some Caption

Parameter	Fit result and error	σ from input
Γ	0.66313 ± 0.004855	-1.7
$\Delta\Gamma$	0.099998 ± 0.016255	-0.00011
A^2	0.24869 ± 0.0088287	0.00083
$A_0^{\frac{1}{2}}$	0.52114 ± 0.0061444	-0.00019
$ \delta_{\parallel}$	3.3057 ± 0.16159	-0.0003
$\delta_{\perp}^{"}$	3.0771 ± 0.2199	-0.0017
$F_S(990)$	0.22674 ± 0.075554	0.00086
$\delta_S(990)$	1.3248 ± 0.68238	0.00031
Δm_s	17.669 ± 0.076988	-0.011
ϕ_s	0.067015 ± 0.09112	0.00016
λ	0.94443 ± 0.03578	0.012
ω_{P1}^{OS}	1.0004 ± 0.022937	0.0021
ω_{P0}^{OS}	0.39191 ± 0.0077943	0.00077
δ_{P0}^{OS}	0.011052 ± 0.0033969	-8.9e-05
$\sigma(\tau)_{\rm resolution}^{\rm resolution}$	1.451 ± 0.059376	0.017
$\omega_{P1}^{(I)_{\text{scale}}}$	1.0303 ± 0.15867	0.00019
$\begin{bmatrix} \omega_{P1}^{P1} \\ \omega_{P0}^{SS} \end{bmatrix}$	0.35541 ± 0.016331	-0.00062
δ_{DO}^{SS}	-0.018935 ± 0.0049995	0.00015
ω_{DS}^{FO}	0.0048276 ± 0.024531	0.0007
δ_{P0}^{OS+SS}	-0.011076 ± 0.0040006	0.00023
$F_{S}(1008)$	0.066712 ± 0.029378	-0.00047
$\delta_S(1008)$	0.77142 ± 0.29071	0.00017
$F_S(1016)$	0.008139 ± 0.022757	-0.00017
$\delta_S(1016)$	0.49101 ± 0.92382	0.0005
$F_S(1020)$	0.016038 ± 0.010605	0.0018
$\delta_S(1020)$	-0.516 ± 0.25787	0.0019
$F_S(1024)$	0.055271 ± 0.025907	0.0011
$\delta_S(1024)$	-0.4522 ± 0.20316	0.00063
$F_S(1032)$	0.1678 ± 0.041506	0.00075
$\delta_S(1032)$	-0.65279 ± 0.19851	0.00029
δ_0	0 ± 0	0
$C_{S-P}(990)$	0.966 ± 0	0
$\bar{\omega}_{\omega}^{OS}$ \	0.392 ± 0	0
$\delta_{P1}^{\bar{O}S}$	0 ± 0	0
$\delta_{ar{\omega}}^{OS}$	0 ± 0	0
$\bar{\omega}_{\omega}^{SS}$	0.35 ± 0	0
$\left egin{array}{c} \omega_{\omega}^{SS} \ \delta_{P1}^{SS} \end{array} ight $	0 ± 0	0
$\delta_{\bar{\omega}}^{SS}$	0 ± 0	0
ω_{D1}^{OS+SS}	1 ± 0	0
$\bar{\omega}^{OS+SS}$	0 ± 0	0
δ_{P1}^{OS+SS}	0 ± 0	0
$\delta_{ar{\omega}}^{P1}$	0 ± 0	0
$C_{S-P}(1008)$	0.956 ± 0	0
$C_{S-P}(1016)$	0.926 ± 0	0
$C_{S-P}(1020)$	0.926 ± 0	0
$C_{S-P}(1024)$	0.956 ± 0	0
$C_{S-P}(1032)$	0.966 ± 0	0

Table 2: Some Caption

$ \begin{array}{ c c c c c c c c c } \hline \Delta\Gamma & 0.0999998 \pm 0.016255 & -0.00011 & -1.7 \\ \hline A_{\perp}^2 & 0.24869 \pm 0.0088287 & 0.00083 & 7.5 \\ \hline A_{0}^2 & 0.52114 \pm 0.0061444 & -0.00019 & -1.1 \\ \hline \end{array} $	0082557 7421e-06 3489e-06 1768e-06
$ \begin{array}{ c c c c c c c c c } \hline \Delta\Gamma & 0.099998 \pm 0.016255 & -0.00011 & -1.7 \\ \hline A_{\perp}^2 & 0.24869 \pm 0.0088287 & 0.00083 & 7.5 \\ \hline A_{0}^2 & 0.52114 \pm 0.0061444 & -0.00019 & -1.7 \\ \hline & 0.24869 \pm 0.0081444 & -0.00019 & -1.7 \\ \hline & 0.52114 \pm 0.006144 & -0.00019 & -1.7 \\ \hline & 0.52114 \pm 0.006144 & -0.00019 & -1.7 \\ \hline & 0.52114 \pm 0.006144 & -0.00019 & -1.7 \\ \hline & 0.52114 \pm 0.006144 & -0.00019 & -1.7 \\ \hline & 0.52114 \pm 0.006144 & -0.00019 & -1.7 \\ \hline & 0.52114 \pm 0.006144 & -0.00019 & -1.7 \\ \hline & 0.52114 \pm 0.006144 & -0.00019 & -1.7 \\ \hline & 0.52114 \pm 0.00614 & -0.00019 & -1.7 \\ \hline & 0.52114 \pm 0.00614 & -0.00019 & -1.7 \\ \hline & 0.52114 \pm 0.00614 & -0.00019 & -1.7 \\ \hline & 0.52114 \pm 0.00614 & -0.00019 & -1.7 \\ \hline & 0.52114 \pm 0.00614 & -0.00019 & -1.7 \\ \hline & 0.52114 \pm 0.00614 & -0.00019 & -1.7 \\ \hline & 0.52114 \pm 0.00614 & -0.00019 & -1.7 \\ \hline & 0.52114 \pm 0.00614 & -0.00019 & -1.7 \\ \hline & 0.52114 \pm 0.00614 & -0.00019 & -0.00019 \\ \hline & 0.52114 \pm 0.00614 & -0.00019 & -0.00019 \\ \hline & 0.52114 \pm 0.00614 & -0.00019 & -0.00019 \\ \hline & 0.52114 \pm 0.00614 & -0.00019 & -0.00019 \\ \hline & 0.52114 \pm 0.00614 & -0.00019 \\ \hline & 0.52114 \pm 0.00019 & -0.00019 \\ \hline & 0.52114 $	3489e-06
$A_0^{\frac{1}{2}}$ 0.52114 ± 0.0061444 -0.00019 -1.1	
9 9077 0 10170 0 0000	
δ_{\parallel} 3.3057 \pm 0.16159 -0.0003 -4.9	9097e-05
$\begin{vmatrix} \delta_{\perp} \\ \delta_{\perp} \end{vmatrix} = \begin{vmatrix} 3.0771 \pm 0.2199 \\ -0.0017 \end{vmatrix} = -0.0017$	0037756
	5071e-05
	0002087
	0081236
	4805e-05
	0042671
	7673e-05
1 1 1	0326e-06
	0232e-07
	0010309
0.017 scale 1.191 ± 0.000010	0010309 0777e-05
	0095e-05
FU	2878e-05 2878e-07
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7154e-05
$ \delta_{P0} $ $ -0.011076 \pm 0.0040006 $ $ 0.00025 $ $ 9.20010000 $	2092e-07
	3669e-05
	8384e-05
	8943e-06
	0046633
	8851e-05
	0048476
	8522e-05
	0012867
	1025e-05
	8237e-05
δ_0 0 ± 0 0	0
$C_{S-P}(990)$ 0.966 ± 0 0	0
$\left \begin{array}{ccc} \bar{\omega}_{\omega}^{OS} & & & & & \\ \bar{\omega}_{\omega}^{OS} & & & & & \\ \end{array}\right $	0
$\left \begin{array}{cc} \delta^{OS}_{P1} & 0 \end{array}\right = 0$	0
$\left \begin{array}{ccc} \delta^{OS}_{\bar{\omega}_{-}} & & 0 \end{array} \right $	0
$\begin{bmatrix} \delta_{\widetilde{\omega}}^{SS} & 0 & \pm 0 \\ \bar{\omega}_{\widetilde{\omega}}^{SS} & 0.35 \pm 0 \\ \delta^{SS} & 0 + 0 \end{bmatrix}$	0
	0
$\begin{bmatrix} \delta_{\overline{\omega}}^{SS} & 0 \pm 0 \\ \omega_{P1}^{OS+SS} & 1 \pm 0 \end{bmatrix} \qquad 0$	0
$\left \begin{array}{cc}\omega_{P1}^{OS+SS}\end{array}\right = \left \begin{array}{cc}1\pm0\end{array}\right $	0
$ \bar{\omega}^{OS+SS} $ 0 ± 0	0
$\begin{bmatrix} \delta_{OS+SS}^{OS+SS} \\ \delta_{P1}^{OS+SG} \end{bmatrix} \qquad 0 \pm 0$	0
$\left \begin{array}{c} \delta_{P1}^{P1} \\ \delta_{\tilde{\omega}}^{OS+SS} \end{array} \right \left \begin{array}{c} 0 \pm 0 \\ 0 \pm 0 \end{array} \right $	0
$C_{S-P}(1008)$ 0.956 ± 0 0	0
$\begin{vmatrix} C_{S-P}(1016) \end{vmatrix} = 0.926 \pm 0 \begin{vmatrix} 0 & 0 & 0 \\ 0 & 0 & 0 \end{vmatrix}$	0
$\begin{vmatrix} C_{S-P}(1020) \\ C_{S-P}(1020) \end{vmatrix}$ 0.926 ± 0	0
$\begin{vmatrix} C_{S-P}(1024) \\ C_{S-P}(1024) \end{vmatrix} = \begin{vmatrix} 0.956 \pm 0 \\ 0 \end{vmatrix}$	0
$\begin{vmatrix} C_{S-P}(1032) \\ C_{S-P}(1032) \end{vmatrix} = \begin{vmatrix} 0.966 \pm 0 \\ 0 \end{vmatrix}$	0
$ au_{ m Offset}$ 0 ± -2 0	0

Table 3: Some Caption

Parameter	Fit result and error	σ from input
Γ	0.66313 ± 0.004855	-1.7
$\Delta\Gamma$	0.099998 ± 0.016255	-0.00011
A_{\perp}^{2}	0.24869 ± 0.0088287	0.00083
$A_0^{\frac{1}{2}}$	0.52114 ± 0.0061444	-0.00019
δ_{\parallel}	3.3057 ± 0.16159	-0.0003
δ_{\perp}	3.0771 ± 0.2199	-0.0017
$F_{S}(990)$	0.22674 ± 0.075554	0.00086
$\delta_S(990)$	1.3248 ± 0.68238	0.00031
Δm_s	17.669 ± 0.076988	-0.011
ϕ_s	0.067015 ± 0.09112	0.00016
$\begin{vmatrix} \varphi_s \\ \lambda \end{vmatrix}$	0.94443 ± 0.03578	0.012
wos	1.0004 ± 0.022937	0.0021
$\begin{bmatrix} \omega_{P1} \\ \omega_{OS} \end{bmatrix}$	0.39191 ± 0.0077943	0.00077
δ_{OS}^{P0}	0.011052 ± 0.0033969	-8.9e-05
σ_{P0} resolution	1.451 ± 0.059376	0.017
$\sigma(\tau)_{\text{scale}}$	1.451 ± 0.059376 1.0303 ± 0.15867	0.00019
$\begin{bmatrix} \omega_{P1} \\ .SS \end{bmatrix}$	0.35541 ± 0.016331	-0.00019
$\begin{array}{c c} \omega_{P0} \\ SSS \end{array}$	-0.018935 ± 0.0049995	0.00015
OP_0 OS+SS	0.0048276 ± 0.024531	0.00013
$\begin{array}{c} \omega_{P0} \\ sOS + SS \end{array}$		
$ {}^{0}P_{0}$	-0.011076 ± 0.0040006	0.00023
$F_S(1008)$	0.066712 ± 0.029378	-0.00047
$\delta_S(1008)$	0.77142 ± 0.29071	0.00017
$F_S(1016)$	0.008139 ± 0.022757	-0.00017
$\delta_S(1016)$	0.49101 ± 0.92382	0.0005
$F_S(1020)$	0.016038 ± 0.010605	0.0018
$\delta_S(1020)$	-0.516 ± 0.25787	0.0019
$F_S(1024)$	0.055271 ± 0.025907	0.0011
$\delta_S(1024)$	-0.4522 ± 0.20316	0.00063
$F_S(1032)$	0.1678 ± 0.041506	0.00075
$\delta_{S}(1032)$	-0.65279 ± 0.19851	0.00029
δ_0	0 ± 0	0
$C_{S-P}(990)$	0.966 ± 0	0
ω_{ω}^{OS}	0.392 ± 0	0
δ_{P1}^{OS}	0 ± 0	0
$0\bar{\omega}_{\bar{\omega}}$	0 ± 0	0
$\left egin{array}{c} \omega_{\omega}^{SS} \ \delta_{P1}^{SS} \end{array} ight $	0.35 ± 0	0
$\begin{vmatrix} o_{P1}^{SS} \\ c_{SS} \end{vmatrix}$	0 ± 0	0
$\delta_{\bar{\omega}}^{SS}$ $OS+SS$	0 ± 0	0
$ \omega_{D1} $	1 ± 0	0
$\bar{\omega}^{OS+SS}$	0 ± 0	0
δ_{P1}^{OS+SS}	0 ± 0	0
$\delta_{ar{\omega}}^{OS+SS}$	0 ± 0	0
$C_{S-P}(1008)$	0.956 ± 0	0
$C_{S-P}(1016)$	0.926 ± 0	0
$C_{S-P}(1020)$	0.926 ± 0	0
$C_{S-P}(1024)$	0.956 ± 0	0
$C_{S-P}(1032)$	0.966 ± 0	0
$ au_{ m Offset}$	0 ± -2	0

Table 4: Some Caption

Parameter	Fit result and error
Γ	0.663 ± 0.00486
$\Delta\Gamma$	0.003 ± 0.00460 0.1 ± 0.0163
A_{\perp}^{2}	0.249 ± 0.00883
$A_0^{\frac{1}{2}}$	0.521 ± 0.00614
δ_{\parallel}	3.31 ± 0.162
$\begin{vmatrix} \delta_{\parallel} \\ \delta_{\perp} \end{vmatrix}$	3.08 ± 0.102
$F_{S}(990)$	0.227 ± 0.0756
$\delta_S(990)$	1.32 ± 0.682
Δm_s	1.32 ± 0.032 17.7 ± 0.077
ϕ_s	0.067 ± 0.0911
λ	0.007 ± 0.0311 0.944 ± 0.0358
ω_{P1}^{OS}	1 ± 0.0229
ω_{P1}^{OS}	0.392 ± 0.00779
$\begin{array}{c c} \omega_{P0} \\ \lambda^{OS} \end{array}$	0.032 ± 0.00779 0.0111 ± 0.0034
O_{P0}	
$\sigma(\tau)_{\text{scale}}$	1.45 ± 0.0594
$\omega_{P1}^{}$	1.03 ± 0.159
ω_{P0}^{SS}	0.355 ± 0.0163
0_{P0}^{SS} OS+SS	-0.0189 ± 0.005
ω_{P0}	0.00483 ± 0.0245
P0	-0.0111 ± 0.004
$F_S(1008)$	0.0667 ± 0.0294
$\delta_S(1008)$	0.771 ± 0.291
$F_S(1016)$	0.00814 ± 0.0228
$\delta_S(1016)$	0.491 ± 0.924
$F_S(1020)$	0.016 ± 0.0106
$\delta_S(1020)$	-0.516 ± 0.258
$F_S(1024)$	0.0553 ± 0.0259
$\delta_S(1024)$	-0.452 ± 0.203
$F_S(1032)$	0.168 ± 0.0415
$\delta_S(1032)$	-0.653 ± 0.199
δ_0	0 ± 0
$C_{S-P}(990)$	0.966 ± 0
ω_{ω}^{OS}	0.392 ± 0
δ_{P1}^{OS}	0 ± 0
$\delta_{\bar{\omega}}^{OS}$	0 ± 0
ω_{ω}^{SS}	0.35 ± 0
δ_{P1}^{SS}	0 ± 0
$\delta_{\bar{\omega}}^{SS}$ $OS+SS$	0 ± 0
ω_{D1}	1 ± 0
$\bar{\omega}^{OS+SS}$	0 ± 0
δ_{P1}^{OS+SS}	0 ± 0
$\delta_{ar{\omega}}^{OS+SS}$	0 ± 0
$C_{S-P}(1008)$	0.956 ± 0
$C_{S-P}(1016)$	0.926 ± 0
$C_{S-P}(1020)$	0.926 ± 0
$C_{S-P}(1024)$	0.956 ± 0
$C_{S-P}(1032)$	0.966 ± 0
$ au_{ m Offset}$	0 ± -2

Table 5: Some Caption

 $_{\rm left=3cm,bottom=2cm}$

(1008)	-0.04	-0.02	0.01	-0.04	0.01	-0.07	-0.01	0.02	0.00	0.01	-0.12	-0.00	-0.01	0.00	-0.00	0.01	-0.07	0.00	0.04	0.00	-0.62	1.00								
$ \delta_S $		01	_	<u> </u>	~	,,	_	_	_	01	\sim	_	_	_	_	_	_		~	_	_									
$r_{S}(1008)$	0.07	-0.0	-0.01	0.0	-0.0	0.0	0.0	-0.0	0.0	-0.0	0.13	0.0	0.01	-0.00	0.01	-0.01	0.07	-0.00	-0.03	-0.00	1.00									
$ SS+SS _{P0}$	-0.00	0.00	-0.00	0.00	0.00	-0.00	0.00	0.00	-0.00	-0.00	-0.00	-0.00	-0.00	0.00	0.00	-0.00	-0.00	0.00	0.01	1.00										
$\delta_{P0}^{SS} \omega_{P0}^{OS+SS} \delta_{P0}^{OS+SS} F_S(1008) \delta_S(1008)$	-0.01	0.01	-0.01	-0.00	0.01	0.03	-0.02	0.02	-0.00	-0.03	-0.07	-0.00	-0.01	0.00	-0.02	-0.00	-0.01	0.00	1.00											
	-0.00	0.01 0.00	-0.00	-0.00	0.00	0.00	-0.00	0.00	0.00	-0.00	0.02 -0.00	0.00-00.00	0.02 -0.00	0.00	-0.00	00.0 00.0-00.	-0.00	1.00												
ω_{P0}^{SS}	0.02	0.01	0.00	0.05	0.04	-0.03	0.01	0.02	0.01	-0.03	0.05	0.00	0.02	0.00	0.02	0.00	1.00													
ω_{P1}^{SS}	0.00	0.00	0.00	0.00 00.00	-0.03 - 0.01 - 0.04	-0.02 -0.01	-0.00 -0.00	0.00			0.02	0.00	0.01	0.00 0.00 0.00 0.00	1.00 -0.00 -0.02 -0.00	1.00														
$\left. \delta_{P0}^{OS} \middle \sigma \left(au ight)_{ ext{scale}}^{ ext{resolution}} \right.$	0.01	-0.00	0.01	0.00	-0.03	-0.02	-0.00	-0.00	-0.01 -0.01	0.01	0.01	0.00	-0.02	-0.00	1.00															
$\frac{OS}{P0} \sigma$	00.	00.	00.	00:	00.	00:	00.	0.00	0.00	-0.00	00.	00:	00.0-	00.																
$\left.\omega_{P0}^{OS}\right $ δ	0.03 - 0.00	0.00 0.00	-0.06 -0.00 -0.00 -0.00	0.00 0.02 -0.00	0.01 -0.03 -0.02 -0.00 -0.05 0.00	-0.00 -0.03 -0.00	0.01 -0.00	-0.02 0	0.00 0	0.03 - 0	0.13 -0.00	0.01 -0.00	1.00 -0																	
$\left.\omega_{P1}^{OS}\right _{\iota}$	0.00	0.00	0.00	0.00	0.00	-00.0	0.00	0.00				1.00																		
~	0.09	0.01).06	0.07	0.02	0.01	0.03	0.03	-0.06	0.05	00:1																			
ϕ_s	0.07	0.06	0.09	0.06	0.03 - (0.28	0.02	0.03 - (0.21 - (1.00 (-				-													
Δm_s	-0.01	0.03 - 0.06	-0.01	0.00 - 0.06	0.01	0.58	0.02	1.00 - 0.08 - 0.03 - 0.03	1.00																					
$\langle (990) \Delta m_s \rangle$	0.00	0.01	0.03	0.01	-0.11	-0.22	-0.17	1.00																						
$\delta_{\perp} F_S(990) \delta_S$	0.02	-0.09	0.04	-0.05	0.03	0.02	1.00																							
$\delta_{\perp} F$	0.03	0.03	0.11	0.01	0.33	1.00		-	-				-				-	-									-			
δ_{\parallel}	0.12 - (0.04 (0.31-(0.03 - ($\frac{1.00}{}$	-																								_
A_0^2	-0.25[-0.]	00 -0.68 0.64 0.04	1.00 -0.57 -0.31 -0.11	1.00-1	- 1			-					-		-															
A^2_{\perp}	0.37 -	89.0	1.00																											
ΔΓ	-0.39	1.00																												
Ĺ	1.00																													
			A_{\perp}^{2}	A_0^2	2 3	λ	$F_S(990)$	$\delta_S(990)$	Δm_s	ϕ_s		ω_{P1}^{OS}	20'S	$\delta \overset{\hat{O}S}{P_0}$	$\sigma(\tau)_{\rm scale}^{\rm resolution}$	ω_{P1}^{SS}	ω_{P0}^{SS}	δ_{P0}^{SS}	ω_{P0}^{OS+SS}	S_{P0}^{OS+SS}	$ \hat{F_S}(1008) $	$\delta_S(1008)$	$F_S(1016)$	$\delta_S(1016)$	$F_S(1020)$	$\delta_S(1020)$	$F_S(1024)$	$\delta_S(1024)$	$F_S(1032)$	$\delta_S(1032)$

Table 6: Some Caption