	Description	δx_-	δy_-	δx_+	δy_+
(a)	K-matrix 1st solution	-2	0.9	2	1
(b)	K-matrix 2nd solution	0.3	0.3	0.0	-0.5
(c)	Remove slowly varying part in P-vector	-0.7	0.2	0.5	0.6
(d)	Generalised LASS $\rightarrow$ relativistic Breit–Wigner	2	3	-1	3
(e)	Gounaris-Sakurai $\rightarrow$ relativistic Breit–Wigner	0.7	0.0	-0.1	0.8
(f)	$K^*(1680)$ $\quad m + \delta m$	-0.0	0.6	0.1	0.5
(g)	$\quad m - \delta m$	-0.2	-0.5	0.2	-0.9
(h)	$\quad \Gamma + \delta\Gamma$	-0.2	0.2	0.0	-0.2
(i)	$\quad \Gamma - \delta\Gamma$	0.2	-0.1	0.5	-0.2
(j)	$f_2(1270)$ $\quad m + \delta m$	-0.1	0.0	0.3	-0.2
(k)	$\quad m - \delta m$	-0.0	0.1	0.2	-0.2
(l)	$\quad \Gamma + \delta\Gamma$	-0.0	0.0	0.2	-0.2
(m)	$\quad \Gamma - \delta\Gamma$	-0.1	0.0	0.2	-0.2
(n)	$K_2^*(1430)$ $\quad m + \delta m$	0.3	0.2	0.2	-0.2
(o)	$\quad m - \delta m$	-0.4	-0.2	0.3	-0.1
(p)	$\quad \Gamma + \delta\Gamma$	-0.2	0.2	0.1	-0.2
(q)	$\quad \Gamma - \delta\Gamma$	0.1	-0.1	0.3	-0.2
(r)	$r_{\mathrm{BW}} = 0.0\,\mathrm{GeV}^{-1}$	-2	0.7	-1	-0.3
(s)	$r_{\mathrm{BW}} = 3.0\,\mathrm{GeV}^{-1}$	4	-2	4	2
(t)	Add $K^*(1410)$ and $\rho(1450)$	-0.2	-0.2	0.3	-0.3
(u)	Helicity formalism	-6	6	-8	2
	Total model related	8	7	10	5