

systematic variation	$X(4140)$	$X(4274)$		$X(4500)$	$X(4700)$
alternative $J^{PC}$	$2^{++}$	$1^{-+}$	$2^{-+}$	$1^{++}$	$1^{++}$
default fit	7.6	6.4	6.4	5.2	4.9
$K'(1^+) L_{K^*} + 2$	12.2	6.2	7.4	5.4	5.1
$K_2(2^-) L_{K^*} + 2$	<b>5.7</b>	6.0	<b>5.8</b>	5.2	4.5
$K_3^*(1780)$ included	6.2	6.6	6.3	4.9	<b>4.5</b>
extra $K^*(1^-)$ included	6.8	6.1	<b>5.8</b>	5.8	4.7
extra $K_2(2^-)$ included	6.9	6.7	6.2	<b>4.0</b>	4.8
NR exp	7.5	6.5	6.1	8.9	4.7