

Resonances

Fit fraction [%]

Resonances

Fit frac

$(K\pi)_{S\text{-wave}}^0$	$\times K^*(892)^+$	$12 \pm 1 \pm 4$	$(K\pi)_{S\text{-wave}}^0$	$\times K^*(892)^+$	$11.7 \pm 0$
$(K_S^0\pi)_{S\text{-wave}}^+$	$\times \bar{K}^*(1410)^0$	$10.4 \pm 0.7 \pm 2.6$	$(K_S^0\pi)_{S\text{-wave}}^+$	$\times K^*(1410)^+$	$-11.5 \pm 1$
$\bar{K}^*(1410)^0$	$\times K^*(892)^+$	$-9.0 \pm 0.4 \pm 0.6$	$(K_S^0\pi)_{S\text{-wave}}^+$	$\times (K\pi)_{S\text{-wave}}^0$	$-10.8 \pm$
$(K_S^0\pi)_{S\text{-wave}}^+$	$\times (K\pi)_{S\text{-wave}}^0$	$-8 \pm 2 \pm 1$	$(K_S^0\pi)_{S\text{-wave}}^+$	$\times K^*(892)^+$	$-5.7 \pm 0$
$(K_S^0\pi)_{S\text{-wave}}^+$	$\times \bar{K}_2^*(1430)^0$	$-7.8 \pm 1.1 \pm 1.6$	$(K_S^0\pi)_{S\text{-wave}}^+$	$\times K^*(892)^+$	$5.6 \pm 0$
$K^*(1410)^+$	$\times \bar{K}^*(1410)^0$	$-4.6 \pm 0.5 \pm 3.4$	$(K_S^0\pi)_{S\text{-wave}}^+$	$\times \bar{K}^*(1410)^0$	$5.2 \pm 0$
$\bar{K}_2^*(1430)^0$	$\times \bar{K}^*(1410)^0$	$-4 \pm 1 \pm 4$	$(K_S^0\pi)_{S\text{-wave}}^+$	$\times a_0(980)^-$	$-5.1 \pm 0$
$(K_S^0\pi)_{S\text{-wave}}^+$	$\times K^*(892)^+$	$4.0 \pm 0.4 \pm 2$	$(K_S^0\pi)_{S\text{-wave}}^+$	$\times \rho(1450)^-$	$4.0 \pm 0$
$(K_S^0\pi)_{S\text{-wave}}^+$	$\times K^*(1410)^+$	$-4.0 \pm 0.5 \pm 2.1$	$(K_S^0\pi)_{S\text{-wave}}^+$	$\times \bar{K}^*(1410)^0$	$-3.7 \pm 0$
$K^*(892)^+$	$\times \rho(1450)^-$	$3.7 \pm 0.4 \pm 1.6$	$(K_S^0\pi)_{S\text{-wave}}^+$	$\times \rho(1450)^-$	$3.1 \pm 0$
$(K\pi)_{S\text{-wave}}^0$	$\times \bar{K}^*(1410)^0$	$-3.4 \pm 0.5 \pm 3$	$(K_S^0\pi)_{S\text{-wave}}^+$	$\times a_0(1450)^-$	$2.7 \pm 0$
$K^*(892)^+$	$\times a_0(1450)^-$	$3.2 \pm 0.3 \pm 0.3$	$(K_S^0\pi)_{S\text{-wave}}^+$	$\times \rho(1450)^-$	$2.5 \pm 0$
$\bar{K}^*(1410)^0$	$\times \bar{K}^*(892)^0$	$-2.7 \pm 0.2 \pm 0.5$	$(K_S^0\pi)_{S\text{-wave}}^+$	$\times K^*(1410)^+$	$-2.5 \pm 0$
$\bar{K}^*(1410)^0$	$\times a_0(1450)^-$	$2.6 \pm 0.2 \pm 0.8$	$(K_S^0\pi)_{S\text{-wave}}^+$	$\times a_0(1450)^-$	$-2.1 \pm 0$
$(K_S^0\pi)_{S\text{-wave}}^+$	$\times a_0(1450)^-$	$2.3 \pm 0.4 \pm 1.6$	$(K_S^0\pi)_{S\text{-wave}}^+$	$\times \bar{K}^*(892)^0$	$1.91 \pm 0$
$(K\pi)_{S\text{-wave}}^0$	$\times \rho(1450)^-$	$2.1 \pm 0.3 \pm 1.2$	$(K_S^0\pi)_{S\text{-wave}}^+$	$\times a_0(980)^-$	$-1.76 \pm 0$
$(K\pi)_{S\text{-wave}}^0$	$\times K^*(1410)^+$	$1.9 \pm 0.5 \pm 2.9$	$(K_S^0\pi)_{S\text{-wave}}^+$	$\times \bar{K}^*(892)^0$	$-1.75 \pm 0$
$K^*(1410)^+$	$\times a_0(1450)^-$	$-1.8 \pm 0.2 \pm 0.1$	$(K_S^0\pi)_{S\text{-wave}}^+$	$\times a_0(1450)^-$	$1.7 \pm 0$
$K^*(1410)^+$	$\times K^*(892)^+$	$1.7 \pm 0.7 \pm 3$	$(K_S^0\pi)_{S\text{-wave}}^+$	$\times a_0(980)^-$	$-1.68 \pm 0$
$(K_S^0\pi)_{S\text{-wave}}^+$	$\times a_2(1320)^-$	$-1.6 \pm 0.3 \pm 1.5$	$(K_S^0\pi)_{S\text{-wave}}^+$	$\times \bar{K}^*(892)^0$	$-1.7 \pm 0$
$K^*(1410)^+$	$\times \bar{K}^*(892)^0$	$1.36 \pm 0.1 \pm 0.32$	$(K_S^0\pi)_{S\text{-wave}}^+$	$\times a_0(980)^-$	$1.49 \pm 0$
$\bar{K}_2^*(1430)^0$	$\times a_0(1450)^-$	$-1.3 \pm 0.2 \pm 1.0$	$(K_S^0\pi)_{S\text{-wave}}^+$	$\times K^*(892)^+$	$-1.5 \pm 0$
$\bar{K}_2^*(1430)^0$	$\times K^*(1410)^+$	$-1.3 \pm 0.2 \pm 0.5$	$(K_S^0\pi)_{S\text{-wave}}^+$	$\times a_0(1450)^-$	$1.3 \pm 0$
$K^*(892)^+$	$\times \bar{K}^*(892)^0$	$1.2 \pm 0.2 \pm 0.4$	$(K_S^0\pi)_{S\text{-wave}}^+$	$\times a_2(1320)^-$	$-1.2 \pm 0$
$(K_S^0\pi)_{S\text{-wave}}^+$	$\times \rho(1450)^-$	$1.1 \pm 0.3 \pm 0.9$	$(K_S^0\pi)_{S\text{-wave}}^+$	$\times \bar{K}^*(892)^0$	$1.21 \pm 0$