

A_i	η_i	f_i
$A_{\rho\rho}^0$	1	$M_\rho(m_1)M_\rho(m_2) \cos \theta_1 \cos \theta_2$
$A_{\rho\rho}^{\parallel}$	1	$M_\rho(m_1)M_\rho(m_2) \frac{1}{\sqrt{2}} \sin \theta_1 \sin \theta_2 \cos \varphi$
$A_{\rho\rho}^\perp$	-1	$M_\rho(m_1)M_\rho(m_2) \frac{i}{\sqrt{2}} \sin \theta_1 \sin \theta_2 \sin \varphi$
$A_{\rho\omega}^0$	1	$\frac{1}{\sqrt{2}} [M_\rho(m_1)M_\omega(m_2) + M_\omega(m_1)M_\rho(m_2)] \cos \theta_1 \cos \theta_2$
$A_{\rho\omega}^{\parallel}$	1	$\frac{1}{\sqrt{2}} [M_\rho(m_1)M_\omega(m_2) + M_\omega(m_1)M_\rho(m_2)] \frac{1}{\sqrt{2}} \sin \theta_1 \sin \theta_2 \cos \varphi$
$A_{\rho\omega}^\perp$	-1	$\frac{1}{\sqrt{2}} [M_\rho(m_1)M_\omega(m_2) + M_\omega(m_1)M_\rho(m_2)] \frac{i}{\sqrt{2}} \sin \theta_1 \sin \theta_2 \sin \varphi$
$A_{\rho(\pi\pi)_0}$	-1	$\frac{1}{\sqrt{6}} [M_\rho(m_1)M_{(\pi\pi)_0}(m_2) \cos \theta_1 + M_{(\pi\pi)_0}(m_1)M_\rho(m_2) \cos \theta_2]$
$A_{\rho f(980)}$	-1	$\frac{1}{\sqrt{6}} [M_\rho(m_1)M_{f(980)}(m_2) \cos \theta_1 + M_{f(980)}(m_1)M_\rho(m_2) \cos \theta_2]$
$A_{(\pi\pi)_0(\pi\pi)_0}$	1	$M_{(\pi\pi)_0}(m_1)M_{(\pi\pi)_0}(m_2) \frac{1}{3}$
$A_{\rho f_2}^0$	-1	$\sqrt{\frac{5}{24}} [M_\rho(m_1)M_{f_2}(m_2) \cos \theta_1 (3 \cos^2 \theta_2 - 1) + M_{f_2}(m_1)M_\rho(m_2) \cos \theta_2 (3 \cos^2 \theta_1 - 1)]$
$A_{a_1\pi}^{S^+}$	1	$\frac{1}{\sqrt{8}} \sum_{\{ijkl\}} \frac{1}{\sqrt{3}} M_{a_1}(m_{ijk}) M_\rho(m_{ij}) [\cos \alpha_{kl} \cos \beta_{ik} + \sin \alpha_{kl} \sin \beta_{ik} \cos \Phi_{kl}]$