<table>
<thead>
<tr>
<th>Parameter</th>
<th>Definition</th>
<th>Fit result</th>
</tr>
</thead>
<tbody>
<tr>
<td>$f_L$</td>
<td>$</td>
<td>A^0_{\rho\rho}</td>
</tr>
<tr>
<td>$f_\parallel'$</td>
<td>$</td>
<td>A^\parallel_{\rho\rho}</td>
</tr>
<tr>
<td>$\delta_\parallel - \delta_0$</td>
<td>$\arg(A^\parallel_{\rho\rho}A^0_{\rho\rho}^*)$</td>
<td>$1.84 \pm 0.20 \pm 0.14$</td>
</tr>
<tr>
<td>$F_{\rho(\pi\pi)_0}$</td>
<td>$</td>
<td>A_{\rho(\pi\pi)_0}</td>
</tr>
<tr>
<td>$F_{\rho f(980)}$</td>
<td>$</td>
<td>A_{\rho f(980)}</td>
</tr>
<tr>
<td>$F_{(\pi\pi)_0(\pi\pi)_0}$</td>
<td>$</td>
<td>A_{(\pi\pi)_0(\pi\pi)_0}</td>
</tr>
<tr>
<td>$\delta_\perp - \delta_{\rho(\pi\pi)_0}$</td>
<td>$\arg(A^\perp_{\rho\rho}A^{*}_{\rho(\pi\pi)_0})$</td>
<td>$-1.13 ^{+0.33}_{-0.22} \pm 0.24$</td>
</tr>
<tr>
<td>$\delta_\perp - \delta_{\rho f(980)}$</td>
<td>$\arg(A^\perp_{\rho\rho}A^{*}_{\rho f(980)})$</td>
<td>$1.92 \pm 0.24 \pm 0.16$</td>
</tr>
<tr>
<td>$\delta_{(\pi\pi)_0(\pi\pi)_0} - \delta_0$</td>
<td>$\arg(A^0_{(\pi\pi)_0(\pi\pi)<em>0}A^0</em>{\rho\rho}^*)$</td>
<td>$3.14 ^{+0.36}_{-0.38} \pm 0.39$</td>
</tr>
<tr>
<td>$F_{\rho\omega}$</td>
<td>$(</td>
<td>A^0_{\rho\omega}</td>
</tr>
<tr>
<td>$f^\omega_L$</td>
<td>$</td>
<td>A^0_{\rho\omega}</td>
</tr>
<tr>
<td>$f^\omega_\parallel'$</td>
<td>$</td>
<td>A^\parallel_{\rho\omega}</td>
</tr>
<tr>
<td>$\delta_\omega - \delta_0$</td>
<td>$\arg(A^0_{\rho\omega}A^{0*}_{\rho\omega})$</td>
<td>$-2.56 ^{+0.76}_{-0.92} \pm 0.22$</td>
</tr>
<tr>
<td>$\delta^\omega_\parallel - \delta_0$</td>
<td>$\arg(A^\parallel_{\rho\omega}A^{0*}_{\rho\omega})$</td>
<td>$-0.71 ^{+0.71}_{-0.67} \pm 0.32$</td>
</tr>
<tr>
<td>$\delta^\omega_\perp - \delta_{\rho(\pi\pi)_0}$</td>
<td>$\arg(A^\perp_{\rho\omega}A^{*}_{\rho(\pi\pi)_0})$</td>
<td>$-1.72 \pm 2.62 \pm 0.80$</td>
</tr>
<tr>
<td>$F^0_{\rho f_2}$</td>
<td>$</td>
<td>A^0_{\rho f_2}</td>
</tr>
<tr>
<td>$\delta^0_{\rho f_2} - \delta_{\rho(\pi\pi)_0}$</td>
<td>$\arg(A^0_{\rho f_2}A^{*}_{\rho(\pi\pi)_0})$</td>
<td>$-0.56 \pm 1.48 \pm 0.80$</td>
</tr>
<tr>
<td>$F^{S+}_{a_1\pi}$</td>
<td>$</td>
<td>A^{S+}_{a_1\pi}</td>
</tr>
<tr>
<td>$\delta^{S+}<em>{a_1\pi} - \delta</em>{\rho(\pi\pi)_0}$</td>
<td>$\arg(A^{S+}<em>{a_1\pi}A^{*}</em>{\rho(\pi\pi)_0})$</td>
<td>$-0.09 ^{+0.30}_{-0.36} \pm 0.38$</td>
</tr>
</tbody>
</table>