<table>
<thead>
<tr>
<th>Relative amplitude</th>
<th>mod</th>
<th>GLASS</th>
<th>LASS</th>
</tr>
</thead>
<tbody>
<tr>
<td>$\mathcal{A}(K^<em>(892)^-)/\mathcal{A}(K^</em>(892)^+)$</td>
<td>arg (°)</td>
<td>$0.582 \pm 0.007 \pm 0.008$</td>
<td>$0.576 \pm 0.005 \pm 0.010$</td>
</tr>
<tr>
<td>$\mathcal{A}(K^<em>(1410)^-)/\mathcal{A}(K^</em>(1410)^+)$</td>
<td>arg (°)</td>
<td>$0.64 \pm 0.08 \pm 0.22$</td>
<td>$0.90 \pm 0.08 \pm 0.15$</td>
</tr>
<tr>
<td>$\mathcal{A}((K^0_S\pi^-)<em>{S-wave})/\mathcal{A}((K^0_S\pi^+)</em>{S-wave})$</td>
<td>arg (°)</td>
<td>$-100 \pm 20 \pm 40$</td>
<td>$-44 \pm 17 \pm 10$</td>
</tr>
<tr>
<td>$\mathcal{A}(K^<em>(892)^0)/\mathcal{A}(\overline{K}^</em>(892)^0)$</td>
<td>arg (°)</td>
<td>$1.12 \pm 0.05 \pm 0.11$</td>
<td>$1.17 \pm 0.04 \pm 0.05$</td>
</tr>
<tr>
<td>$\mathcal{A}(K^<em>(1410)^0)/\mathcal{A}(\overline{K}^</em>(1410)^0)$</td>
<td>arg (°)</td>
<td>$-9 \pm 16 \pm 14$</td>
<td>$-23 \pm 17 \pm 11$</td>
</tr>
<tr>
<td>$\mathcal{A}(K_2^<em>(1430)^0)/\mathcal{A}(\overline{K}_2^</em>(1430)^0)$</td>
<td>arg (°)</td>
<td>$1.1 \pm 0.1 \pm 0.5$</td>
<td>—</td>
</tr>
<tr>
<td>$\mathcal{A}((K^+\pi^-)<em>{S-wave})/\mathcal{A}((K^-\pi^+)</em>{S-wave})$</td>
<td>arg (°)</td>
<td>$49 \pm 25 \pm 16$</td>
<td>$68 \pm 16 \pm 6$</td>
</tr>
<tr>
<td>$\mathcal{A}(a_0(980)^+)/\mathcal{A}(a_0(980)^-)$</td>
<td>arg (°)</td>
<td>$2.1 \pm 0.2 \pm 0.6$</td>
<td>$42 \pm 16 \pm 5$</td>
</tr>
<tr>
<td>$\mathcal{A}(a_0(1450)^+)/\mathcal{A}(a_0(1450)^-)$</td>
<td>arg (°)</td>
<td>$0.49 \pm 0.06 \pm 0.28$</td>
<td>$1.14 \pm 0.16 \pm 0.30$</td>
</tr>
<tr>
<td>$\mathcal{A}(\rho(1450)^+)/\mathcal{A}(\rho(1450)^-)$</td>
<td>arg (°)</td>
<td>$0.86 \pm 0.16 \pm 0.26$</td>
<td>—</td>
</tr>
<tr>
<td>$\mathcal{A}(\rho(1700)^+)/\mathcal{A}(\rho(1700)^-)$</td>
<td>arg (°)</td>
<td>$1.6 \pm 0.4 \pm 0.4$</td>
<td>—</td>
</tr>
</tbody>
</table>