<table>
<thead>
<tr>
<th>Quantities</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>$N(D_{s2}^+(2573)^+ \rightarrow (D^0\pi^+)K_S^0)$</td>
<td>$(2.04 \pm 0.26$ (stat) $\pm 0.14$ (syst) $) \times 10^3$</td>
</tr>
<tr>
<td>$N(D_{s2}^+(2573)^+ \rightarrow D^+K_S^0)$</td>
<td>$(2.55 \pm 0.04$ (stat) $\pm 0.08$ (syst) $) \times 10^4$</td>
</tr>
<tr>
<td>$N(D_{s1}^+(2536)^+ \rightarrow (D^+K_S^0)_f)$</td>
<td>$(6.54 \pm 0.12$ (stat) $\pm 0.05$ (syst) $) \times 10^3$</td>
</tr>
<tr>
<td>$N(D_{s1}^+(2536)^+ \rightarrow (D^0\pi^+)K_S^0)$</td>
<td>$(3.59 \pm 0.15$ (stat) $\pm 0.02$ (syst) $) \times 10^4$</td>
</tr>
</tbody>
</table>

| $R_1$ | $0.057 \pm 0.006$ (stat) $\pm 0.004$ (syst) |
| $R_2$ | $0.256 \pm 0.006$ (stat) $\pm 0.008$ (syst) |
| $f_{NP}$ | $1.45$ |
| $B_D$ | $2.10 \pm 0.05$ (stat) |