<table>
<thead>
<tr>
<th>$p_T$ [ GeV/$c$ ]</th>
<th>$R_{pPb}^{\Upsilon(2S)}$ in $pPb$</th>
<th>$R_{pPb}^{\Upsilon(2S)}$ in Pb$\bar{p}$</th>
</tr>
</thead>
<tbody>
<tr>
<td>$0 &lt; p_T &lt; 2$</td>
<td>$0.22 \pm 0.08$</td>
<td>$0.54 \pm 0.17$</td>
</tr>
<tr>
<td>$2 &lt; p_T &lt; 4$</td>
<td>$0.38 \pm 0.10$</td>
<td>$0.55 \pm 0.11$</td>
</tr>
<tr>
<td>$4 &lt; p_T &lt; 6$</td>
<td>$0.35 \pm 0.09$</td>
<td>$0.88 \pm 0.17$</td>
</tr>
<tr>
<td>$6 &lt; p_T &lt; 8$</td>
<td>$0.30 \pm 0.11$</td>
<td>$0.73 \pm 0.31$</td>
</tr>
<tr>
<td>$8 &lt; p_T &lt; 10$</td>
<td>$0.49 \pm 0.11$</td>
<td>$0.48 \pm 0.15$</td>
</tr>
<tr>
<td>$10 &lt; p_T &lt; 15$</td>
<td>$0.69 \pm 0.12$</td>
<td>$0.78 \pm 0.18$</td>
</tr>
<tr>
<td>$15 &lt; p_T &lt; 25$</td>
<td>$0.78 \pm 0.22$</td>
<td>$0.86 \pm 0.35$</td>
</tr>
</tbody>
</table>